American National Standards

Call for Comment on Standards Proposals

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

Ordering Instructions for "Call-for-Comment" Listings
1. Order from the organization indicated for the specific proposal.
2. Use the full identification in your order, including the BSR prefix; for example, Electric Fuses BSR/SAE J554.
3. Include remittance with all orders.
4. BSR proposals will not be available after the deadline of call for comment.

Comments should be addressed to the organization indicated, with a copy to the Board of Standards Review, American National Standards Institute, 25 West 43rd Street, New York, NY 10036. Fax: 212-840-2298; e-mail: psa@ansi.org

• Standard for consumer products

Standards Action is now available via the World Wide Web
For your convenience Standards Action can now be downloaded from the following web address:
Comment Deadline: November 1, 2004

ACCA (Air Conditioning Contractors of America)

Supplements

BSR/ACCA Man J 2-200x, Addendum B, AED Protocol Revisions to MJ8 (supplement to ANSI/ACCA Man J 2-2004)

This addendum revises the adequate exposure diversity (AED) approach on windows/glass exposures by implementing software support. The procedure utilizes hourly fenestration gain (HFG) for midsummer unless southerly-facing fenestration causes a peak gain in the fall.

Single copy price: Free
Order from: Dick Shaw, ACCA; dick.shaw@acca.org
Send comments (with copy to BSR) to: Same

BSR/ACCA Man J 2-200x, Addendum C, Duct Gain/Loss Revisions to MJ8 (supplement to ANSI/ACCA Man J 2-2004)

This addendum revises the duct gain/loss procedure through a computer based approach that expands the capability and sensitivity of the procedure.

Single copy price: Free
Order from: Dick Shaw, ACCA; dick.shaw@acca.org
Send comments (with copy to BSR) to: Same

BSR/ACCA Man J 2-200x, Addendum D, Infiltration Gain/Loss Revisions to MJ8 (supplement to ANSI/ACCA Man J 2-2004)

This addendum enhances the standard by utilizing recent research in the area of infiltration and air change values that are conditionally dependent on the size of a dwelling and the details of the sealing effort.

Single copy price: Free
Order from: Dick Shaw, ACCA; dick.shaw@acca.org
Send comments (with copy to BSR) to: Same

ANS (American Nuclear Society)

Revisions


This standard provides criteria for the administration of a nuclear criticality safety program for outside-of-reactor operations in which there exists a potential for nuclear criticality accidents. Responsibilities of management, supervision, and the nuclear criticality safety staff are addressed. Objectives and characteristics of operating and emergency procedures are included.

Single copy price: $10.00 electronic/$20.00 paper
Order from: Pat Schroeder, ANS; pschroeder@ans.org
Send comments (with copy to BSR) to: Same

API (American Petroleum Institute)

New Standards

BSR/API 547-200x, General Purpose Form-Wound Squirrel Cage Induction Motors - 250 Horsepower and Larger (new standard)
Covers the requirements for form-wound induction motors for use in general-purpose petroleum, chemical and other industrial severe-duty applications. These motors:
(a) are rated 250 hp (185 kW) through 3000 hp (2250 kW) for 4-, 6-, and 8-pole speeds;
(b) are rated less than 800 hp (600 kW) for two-pole (3000 or 3600 rpm) motors of totally-enclosed construction;
(c) are rated less than 1250 hp (930 kW) for two-pole motors of WP-II type enclosures;
(d) drive centrifugal loads;
(e) drive loads having inertia values within those listed in NEMA MG-1 Part 20; and
(f) are not induction generators.
Single copy price: Free
Order from: David Soffrin, API; soffrind@api.org
Send comments (with copy to BSR) to: Same

ASAE (American Society of Agricultural Engineers)

New Standards

BSR/ASAE S390.4-200x, Definitions and Classifications of Agricultural Field Equipment (new standard)
The purpose of this Standard is to provide classifications and definitions of agricultural field equipment designed primarily for use in agricultural operations for the production of food and fiber. This Standard is intended to establish uniformity in terms used for agricultural field equipment in standards, technical papers, specifications and in general usage.
Single copy price: $40.00
Order from: Carla Miller, ASAE; cmiller@asae.org
Send comments (with copy to BSR) to: Same

New Standards

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 Z0008Z-200x, Practice for Specimen Preparation and Mounting of Paper or Vinyl Wall Coverings to Assess Surface Burning Characteristics (new standard)
Single copy price: $32.00

BSR/ASTM Z0833Z-200x, Test Method for Determination of Fire and Thermal Parameters of Materials Using an Intermediate Scale Test with Vertically Oriented Specimen (new standard)
Single copy price: $48.00

Revisions

Single copy price: $32.00

BSR/ASTM D5421-200x, Specification for Contact Molded “Fiberglass” (Glass-Fiber-Reinforced Thermosetting Resin) Flanges (revision of ANSI/ASTM D5421-2000)
Single copy price: $32.00

Single copy price: $27.00
Single copy price: $43.00

Single copy price: $32.00

Single copy price: $43.00

Single copy price: $32.00

Single copy price: $38.00

BSR/ASTM F2143-200x, Test Method for Performance of Refrigerated Buffet and Preparation Tables (revision of ANSI/ASTM F2143-2001)
Single copy price: $38.00

Reaffirmations

Single copy price: $27.00

Single copy price: $38.00

ATIS (Alliance for Telecommunications Industry Solutions)

New Standards

* BSR T1.427.01-200x, ATM-based Multi-Pair Bonding (new standard)
This document provides requirements for advanced bonding of multiple digital subscriber lines (DSL) to transport ATM streams. The specifications of this standard provide a complete description of startup, operational, and contingency modes of operation which allows for interoperability between vendors.
Single copy price: $108.00
Order from: Aivelis Colon, ATIS; acolon@atis.org
Send comments (with copy to BSR) to: Same

* BSR T1.427.02-200x, Ethernet-based Multi-Pair Bonding (new standard)
This standard specifies IEEE Standard 802.3ah-2004 Amendment to Carrier Sense Multiple Access with Collision Detection (CSMA/CD) access method and physical layer specification as a normative reference and identifies the requirements for multi-pair bonding in IEEE 802.3ah-2004 that are different in the United States. Further, this standard specifies the requirements for extending the bonding methods in IEEE 803.3ah-2004 to xDSL technologies other than VDSL and SHDSL.
Single copy price: $58.00
Order from: Aivelis Colon, ATIS; acolon@atis.org
Send comments (with copy to BSR) to: Same

Reaffirmations

BSR T1.331-1999 (R200x), Description of Above-Baseline Physical Threats to Telecommunications Links (reaffirmation of ANSI T1.331-1999)
This standard describes and defines above-baseline against stresses resulting from the threats. However, this standard does serve as a foundation to build specifications for concrete mitigative measures as needs arise. Such measures depend on specific stresses and are developed on a case-by-case basis. Because these are above-baseline threats, the stresses, application and methodology to mitigate against them shall be negotiated by the service requester with each individual carrier.
Single copy price: $96.00
Order from: Aivelis Colon, ATIS; acolon@atis.org
Send comments (with copy to BSR) to: Same

BSR T1.601-1999 (R200x), Integrated Services Digital Network (ISDN) - Basic Access Interface for Use on Metallic Loops for Application on the Network Side of the NT (Layer 1 Specification) (reaffirmation of ANSI T1.601-1999)
The requirements of this standard apply to a single digital subscriber line (DSL) consisting of a line termination (LT), a two-wire metallic cable pair, and a network termination (NT) (see clause 3). The transmission system is designed to operate on two-wire twisted metallic cable pairs with mixed gauges.
Single copy price: $251.00
Order from: Aivelis Colon, ATIS; acolon@atis.org
Send comments (with copy to BSR) to: Same

BSR T1.605-1999 (R200x), Integrated Services Digital Network (ISDN) - Basic Access Interface for S and T Reference Points (Layer 1 Specification) (reaffirmation of ANSI T1.605-1991 (R1999))
This standard defines the layer-1 characteristics of the user-network interface to be applied at the S or T reference points for the basic interface structure defined in CCITT Recommendation I.412. The reference configurations for the interface are defined in CCITT Recommendation I.411 and are reproduced in figure 1.
Single copy price: $227.00
Order from: Aivelis Colon, ATIS; acolon@atis.org
Send comments (with copy to BSR) to: Same

This standard specifies the procedures for the establishing, maintaining, and clearing of network connections at the Integrated Services Digital Network (ISDN) user-network interface for support of circuit-switched calls. These procedures are defined in terms of messages exchanged over the D-channel.
Single copy price: $352.00
Order from: Aivelis Colon, ATIS; acolon@atis.org
Send comments (with copy to BSR) to: Same

BSR T1.609-1999 (R200x), Interworking between the ISDN User-Network Interface Protocol and the Signalling System Number 7 ISDN User Part (reaffirmation of ANSI T1.609-1999)
This standard defines the interworking relationship between the D-channel layer-3 functions and protocol employed across an ISDN User-Network Interface and the ISDN User Part functions and protocol of Signalling System Number 7 (SS7).
Single copy price: $227.00
Order from: Aivelis Colon, ATIS; acolon@atis.org
Send comments (with copy to BSR) to: Same
BSR T1.623-1993 (R200x), Digital Subscriber Signalling System Number 1 (DSS1) - Signalling Specification for the User Signalling Bearer Service (reaffirmation of ANSI T1.623-1993 (R1999))

This interface standard was written to provide a set of requirements for User-Network Signalling for ISDN support of user signalling bearer service, while conforming, wherever possible, with the Q- and I- Series Recommendations of the International Telegraph and Telephone Consultative Committee (CCITT), and adhering to the principles of evolution expressed therein. Equipment may be implemented with additional functions and procedures.

Single copy price: $96.00
Order from: Aivelis Colon, ATIS; acolon@atis.org
Send comments (with copy to BSR) to: Same

BSR T1.628-2000 (R200x), Emergency Calling Service (reaffirmation of ANSI T1.628-2000)

This standard specifies the capabilities required to support the passing of location and callback information associated with the calling user to a Public Safety Answering Point (PSAP) attendant, to provide network routing and transfer features associated with emergency service calls, and to deliver control indications (e.g. flashing display) to the PSAP attendant. Emergency Calling Service (ECS) allows emergency service calls to be completed through the network to an appropriate emergency service attendant, and to provide the PSAP attendant with location information (if available) regarding the calling user.

Single copy price: $130.00
Order from: Aivelis Colon, ATIS; acolon@atis.org
Send comments (with copy to BSR) to: Same

BSR T1.628a-2001 (R200x), ECS - Connection and Ring Back Addendum (reaffirmation of ANSI T1.628a-2001)

This addendum to T1.628-2000 specifies the use of the Connection Hold network capability by the Emergency Calling Service (ECS) to support ECS call hold and ring back. This addendum also specifies the TCAP messages exchanged between a switching node routing ECS calls and a Selective Routing Database (SRDB) that contains information determining the PSAP that should receive the emergency calls originating from a given caller or calling location.

Single copy price: $108.00
Order from: Aivelis Colon, ATIS; acolon@atis.org
Send comments (with copy to BSR) to: Same


This standard references the complete text of ITU-T (formerly CCITT) AAL Type 3/4, Recommendation text of I.363.3, 1996. This standard describes a protocol of the Common Part of the ATM Adaptation Layer type 3/4 to support Variable Bit Rate (VBR) services.

Single copy price: $58.00
Order from: Aivelis Colon, ATIS; acolon@atis.org
Send comments (with copy to BSR) to: Same

Withdrawals


This supplement to American National Standard for Telecommunications - Intelligent Networks, T1.667-1999, revises the standard to improve and clarify the standard based on related advances in other standards bodies. Specifically, the supplement provides:
(a) support for Number Portability;
(b) updates to the text to align with the standard procedure template description;
(c) supplemental references; and
(d) two new annexes discussing informative references and source material for ANSI IN.

Single copy price: $251.00
Order from: Aivelis Colon, ATIS; acolon@atis.org
Send comments (with copy to BSR) to: Same

NEMA (ASC C8) (National Electrical Manufacturers Association)

Revisions


Establishes generic technical requirements that may be referenced by individual telecommunications wire specifications covering products intended for normal outside plant use.

Single copy price: $125.00
Order from: Andrei Moldoveanu, NEMA (ASC C8); and_moldoveanu@nema.org
Send comments (with copy to BSR) to: Same

NSF (NSF International)

Revisions

BSR/NSF 14-200x (i10), Plastics Piping System Components and Related Materials (revision of ANSI/NSF 14-2003)

Issue 10: To remove section 6.3 Special Chemical Resistance as this section is not meant to apply to corrosive waste materials.

Single copy price: $35.00
Order from: www.nsf.org
Send comments (with copy to BSR) to: Bob Powitz c/o Jaclyn Bowen, NSF; bowen@nsf.org

OPEI (Outdoor Power Equipment Institute)

New Standards

BSR B175.4-200X, Portable, Handheld, Internal Combustion Engine Driven Cut-Off Machines - Safety Requirements (new standard)

This standard applies to portable, hand-held gasoline powered-machines using a rotating cut-off wheel that is centre mounted on and driven by a spindle shaft, which are designed for cutting construction materials such as asphalt, concrete, stone, and metal.

Single copy price: Free
Order from: Rebecca Fiedler, OPEI; rhfiedler@opei.org
Send comments (with copy to BSR) to: Same

UL (Underwriters Laboratories, Inc.)

Revisions


Comment responses and substantive change for the proposed Eleventh Edition of the Standard for Switchboards, UL 891. This is a proposed tri-national harmonized standard.

Single copy price: Contact comm2000 for pricing and delivery options
Order from: comm2000
Send comments (with copy to BSR) to: Tim Lupo, UL-NC; Timothy.E.Lupo@us.ul.com
Comment Deadline: November 16, 2004

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

AAMI (Association for the Advancement of Medical Instrumentation)

New National Adoptions

BSR/AAMI CDV2 18472-200x, Sterilization of health care products - Biological and chemical indicators - Test equipment (identical national adoption and revision of ANSI/AAMI ST44-1992)

Specifies the requirements for the test equipment to be used to test chemical and biological indicators for steam, ethylene oxide, dry heat and vaporised hydrogen peroxide processes for conformity to the requirements given in ISO 11140, part 1 for chemical indicators, or the ISO 11138 series for biological indicators. This standard also provides informative methods useful in characterising the performance of biological and chemical indicators for intended use and for routine quality control testing.

Single copy price: $25.00/$20.00 for AAMI members

Order from: AAMI (Attn: Customer Service)  
Send comments (with copy to BSR) to: Hae Choe, AAMI; hchoe@aami.org

ASME (American Society of Mechanical Engineers)

Revisions


Establishes material, mechanical, electrical, marking, and testing requirements for bathtubs/whirlpool bathtubs with doors that are made water tight by the use of a pressure seal. It addresses the functional performance and physical characteristics for a pressure sealed door of a bathtub/whirlpool bathtub. The door is intended to allow for entry into the fixture when the tub is empty, and maintains water tightness when the tub is full.

Single copy price: $10.00

Order from: Silvana Rodriguez, ASME; rodriguezs@asme.org; AnsIBox@asme.org; JonesG@asme.org  
Send comments (with copy to BSR) to: Calvin Gomez, ASME; gomezC@asme.org

Supplements


Establishes general requirements, interface dimensions and tolerances, materials, installation instructions, testing requirements, and markings and identification for SVRS Devices. SVRS Devices are intended to be utilized on pool, spa, hot tub, and/or therapy unit suction systems. SVRS Devices covered under this Standard are designed to prevent high vacuum occurrences that cause human-body or body-part suction entrapment.

Single copy price: $10.00

Order from: Silvana Rodriguez, ASME; rodriguezs@asme.org  
Send comments (with copy to BSR) to: Calvin Gomez, ASME; gomezC@asme.org

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

Revisions


Details test and examination criteria for household cooking appliances for use with natural manufactured and mixed gases, liquefied petroleum gases and LP gas-air mixtures. The standard defines a household cooking gas appliance as an appliance for domestic food preparation, providing at least one function of:

(1) top or surface cooking,  
(2) oven cooking; or  
(3) broiling.

Single copy price: $175.00

Order from: Allen J. Callahan, CSA (ASC Z21/83); al.callahan@csa-america.org  
Send comments (with copy to BSR) to: Same


Details test and examination criteria for recreational vehicle cooking gas appliances for use with liquefied petroleum gases or for use with natural gas convertible for use with liquefied petroleum gases. This standard defines a recreational vehicle cooking gas appliance as an appliance for domestic food preparation, providing at least one function of:

(1) top or surface cooking,  
(2) oven cooking; or  
(3) broiling and having design features enabling it to meet the special conditions connected for use in a recreational vehicle.

Single copy price: $30.00

Order from: Allen J. Callahan, CSA (ASC Z21/83); al.callahan@csa-america.org  
Send comments (with copy to BSR) to: Same


Details test and examination criteria for portable or post-mounted outdoor cooking gas appliances having top or surface units or broilers units or combinations thereof which are:

(1) for use with natural gas, manufactured gas, mixed gas, liquefied petroleum gases or LP gas-air mixtures on a fixed fuel piping systems; or  
(2) for connection to a self-contained liquefied petroleum gas supply system.

Single copy price: $175.00

Order from: Allen J. Callahan, CSA (ASC Z21/83); al.callahan@csa-america.org  
Send comments (with copy to BSR) to: Same


Details test and examination criteria for Type I and Type II cylinder connection devices intended to connect the cylinder valve on portable LP-Gas containers to the inlet of the regulator on outdoor cooking gas appliances. These cylinder connection devices are intended for vapor withdrawal service only.

Single copy price: $175.00

Order from: Allen J. Callahan, CSA (ASC Z21/83); al.callahan@csa-america.org  
Send comments (with copy to BSR) to: Same

• BSR Z21.89a-200x, Outdoor Cooking Specialty Gas Appliances (same as CSA 1.18a) First Addenda (revision of ANSI Z21.89-2000x)

Details test and examination criteria for portable outdoor specialty gas appliances (fryer/boiler, smoker, tabletop grill or any combination). Appliance may be connected to a fixed fuel piping system or self-contained liquefied petroleum gas or propane gas supply system of a single cylinder with a maximum size of 20 pounds (9.1 kg) of fuel.

Single copy price: $30.00

Order from: Allen J. Callahan, CSA (ASC Z21/83); al.callahan@csa-america.org  
Send comments (with copy to BSR) to: Same
Supplements

BSR Z21.42a-200x, Gas-Fired Illuminating Appliances, First Addenda
(supplement to ANSI Z21.42-1993 (R2002))
Details test and examination criteria for illuminating appliances for use
with natural gas, manufactured gas, mixed gas, and liquefied petroleum
gases for indoor or outdoor installations.
Single copy price: $30.00
Order from: Allen J. Callahan, CSA (ASC Z21/83);
al.callahan@csa-america.org
Send comments (with copy to BSR) to: Same

UL (Underwriters Laboratories, Inc.)

New Standards

BSR/UL 2208-200x, Solvent Distillation Units (Bulletin dated 9/20/04)
(new standard)
These requirements cover solvent distillation units (SDU), with a
maximum capacity of 60 gallons (227 l), used for recycling flammable or
combustible liquids as indicated in the instruction manual provided with
each unit. SDUs which utilize electricity, steam, or heated liquids to distill
solvents. These units are intended for installation and use in accordance
with the National Electrical Code, NFPA 70, the Flammable and
Combustible Liquids Code, NFPA 30, and the Uniform Fire Code,
published by the International Fire Code Institute.
Single copy price: Contact comm2000 for pricing and delivery options
Order from: comm2000
Send comments (with copy to BSR) to: Gail Yee, UL-CA;
Gail.K.Yee@us.ul.com
The addresses listed in this section are to be used in conjunction with standards listed in Call for Comment. This section is a list of developers who have submitted standards for public review in this issue of Standards Action—it is not intended to be a list of all ANSI developers. Please send all address corrections to: Standards Action Editor, American National Standards Institute, 25 West 43rd Street, New York, NY 10036 or standact@ansi.org.

Order from:

**AAMI**
Association for the Advancement of Medical Instrumentation
1110 N Glebe Road
Suite 220
Arlington, VA 22201
Phone: (703) 525-4890 x213
Fax: (703) 276-0793
Web: www.aami.org

**ACCA**
Air Conditioning Contractors of America
2800 Shirlington Road Suite 300
Arlington, VA 22206
Phone: (231) 854-1488
Fax: (231) 854-1488
Web: www.acca.org

**ANS**
American Nuclear Society
555 North Kensington Avenue
La Grange Park, IL 60525
Phone: (708) 579-8269
Fax: (708) 352-6464
Web: www.ans.org/main.html

**NSF**
NSF International
789 N. Dixboro Rd
Ann Arbor, MI 48105
Phone: (734) 769-5139
Fax: (734) 828-6182
Web: www.nsf.org

**ATIS**
Alliance for Telecommunications Industry Solutions
1200 G Street NW, Suite 500
Washington, DC 20005
Phone: (202) 434-8539
Fax: (202) 347-7125
Web: www.atis.org

**comm2000**
1414 Brook Drive
Downers Grove, IL 60515
Web: www.comm-2000.com

**CSA (ASC Z21/83)**
ASC Z21/83
8501 East Pleasant Valley Road
Cleveland, OH 44131-5575
Phone: (216) 524-4900 x8268
Fax: (216) 542-3463
Web: www.csa-international.org

**NEMA (ASC C8)**
National Electrical Manufacturers Association
1300 North 17th Street, Suite 1847
Rosslyn, VA 22209
Phone: (703) 841-3290
Fax: (703) 841-3398
Web: www.nema.org

**API**
American Petroleum Institute
1220 L Street, NW
Washington, DC 20005-4070
Phone: (202) 682-6157
Fax: (202) 682-8051

**ASAE**
American Society of Agricultural Engineers
2950 Niles Road
St. Joseph, MI 49085-9659
Phone: (269) 429-6300
Fax: (269) 429-3852
Web: www.asae.org

**ASME**
American Society of Mechanical Engineers
Three Park Avenue, M/S 20N1
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Phone: (212) 591-8460
Fax: (212) 591-8501
Web: www.asme.org

**ASTM**
ASTM
100 Barr Harbor Drive
West Conshohocken, PA 19428-2959
Phone: (610) 832-9743
Fax: (610) 832-9666
Web: www.astm.org

**OPEI**
Outdoor Power Equipment Institute
341 South Patrick Street
Alexandria, VA 22314
Phone: (703) 549-7600
Fax: (703) 549-7604
Web: opei.mow.org
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.

AISI (American Iron and Steel Institute)

Supplements


ASME (American Society of Mechanical Engineers)

Revisions


ASTM (ASTM International)

Revisions


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

Revisions


NSF (NSF International)

New Standards


OLA (ASC Z80) (Optical Laboratories Association)

Revisions


TIA (Telecommunications Industry Association)

Reaffirmations


Revisions

ANSI/TIA 604-4-B-2004, FOCIS4 - Fiber Optic Connector Intermateability Standard, Type FC and Type FC-APC (revision of ANSI/TIA 604-4A-2000): 9/9/2004

UL (Underwriters Laboratories, Inc.)

Revisions


Project Initiation Notification System (PINS)

ANSI Procedures require notification of ANSI by ANSI-accredited standards developers of the initiation and scope of activities expected to result in new or revised American National Standards. This information is a key element in planning and coordinating American National Standards. For additional information, see clause 2.4 of the ANSI Essential Requirements: Due Process Requirements for American National Standards.

Following is a list of proposed new American National Standards or revisions to existing American National Standards that have been received from ANSI-accredited standards developers that utilize the periodic maintenance option in connection with their standards. Please also review the section entitled “American National Standards Maintained Under Continuous Maintenance” contained in Standards Action for comparable information with regard to standards maintained under the continuous maintenance option. Directly and materially affected interests wishing to receive more information should contact the standards developer directly.

ASTM (ASTM International)

Office: 100 Barr Harbor Drive
West Conshohocken, PA 19428-2959
Contact: Helene Skloff
E-mail: hskloff@astm.org

BSR/ASTM WK5747-200x, Standard Specification for Body Protectors Used in Lacrosse (new standard)
Sponsors: Torso protector; snocross; recreational snowmobiling
Project Need: This specification covers minimum performance criteria and describes test methods for body protectors for use in lacrosse.
This specification covers minimum performance criteria and describes test methods for body protectors for use in lacrosse. It is not the intention of this specification to bar from consideration materials of improved quality or performance at the time this specification was developed.

Project Need: No standards currently exist. Commercial and government activities have indicated need for developing an ASTM Standard in this area.
Design, materials, fabrication, installation of systems designed to prevent bio-fouling of seawater piping systems.

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; acolon@atis.org

BSR ATIS 0300002-200x, XML Schema Interface for POTS Service Test (new standard)
Sponsors: Telecom and Information Technology
Project Need: Part of TOPS DI Work Plan; Work Area 3 (consistent data interchange solution).
The approach used in this standard defines XML application protocol data units that are specific to uncontrolled POTS service test as defined in T1.262. This approach is not extensible to the generic object oriented operations used in T1.262. In particular, generic multiple object operations are not supported.

BSR ATIS 0300003-200x, XML Schema Interface for Fault Management (Trouble Administration) (new standard)
Sponsors: Telecom and Information Technology
Project Need: Part of TOPS DI Work Plan; Work Area 3 (consistent data interchange solution).
The approach used in this standard defines XML application protocol data units that are specific to a subset of TA as defined in T1.227. This approach is not extensible to the generic object oriented operations used in T1.227. In particular, generic multiple object operations are not supported.

BSR ATIS 0632000-200x, Above-Baseline Electrical Protection for Designated Telecommunications Central Offices and Similar-Type Facilities against High-Altitude Electromagnetic Pulse (HEMP) (revision and redesignation of ANSI T1.320-1994 (R1999))
Sponsors: Service Providers
Project Need: This standard provides guidance for how to minimize damage and risks from electromagnetic pulses from nuclear explosions
This above-baseline standard applies to central offices and similar-type facilities in public telecommunications networks in which a special measure of resistance to damage from high-altitude electromagnetic pulse (HEMP) is desired. It describes electrical protection measures that extend beyond the baseline-level measures against the normally encountered electromagnetic threats included in T1.308-1990 and T1.313-1991.

AWWA (American Water Works Association)

Office: 6666 West Quincy Avenue
Denver, CO 80235
Contact: Christina Jude
Fax: (303) 795-7603
E-mail: jwilber@awwa.org

BSR/AWWA C905-200x, Poly(Vinyl Chloride) (PVC) Pressure Pipe and Fabricated Fittings, 14 In. Through 48 In. (350 mm Through 1,200 mm), for Water Distribution and Transmission (revision of ANSI/AWWA C905-1997)
Sponsors: Drinking water treatment and supply industry. Water utilities, consulting engineers, water treatment equipment manufacturers, etc
Project Need: The purpose of this standard is to provide direction and guidance for manufacturing, testing, selecting, and purchasing PVC pressure pipe and fabricated fittings for underground water distribution system.
This standard covers 14-in. through 48-in. (350-mm through 1,200-mm) poly (vinyl chloride) (PVC) pressure pipe and fabricated fittings, with cast-iron-pipe-equivalent (CI) and steel-pipe-equivalent (IPS) outside diameter (OD) dimensions, and with wall thickness dimensions ratios (DRs) of 14, 18, 21, 26, 32.5, 41, and 51.
This standard covers 4-in through 12-in (100-mm through 300-mm) poly (vinyl chloride) (PVC) pressure pipe and fabricated fittings for underground water distribution system.

This standard describes coating systems for coating and recoating the inside and outside surfaces of steel tanks used for potable water storage in water supply service. Coating systems for new bolted steel tanks are not described in this standard (see ANSI/AWWA D103). Stakeholders: Drinking water treatment and supply industry. Water utilities, consulting engineers, water treatment equipment manufacturers, etc

Project Need: The purpose of this standard is to provide direction and guidance for manufacturing, testing, selecting, and purchasing PVC pressure pipe and fabricated fittings for underground water distribution system.

This standard describes coating systems for coating and recoating the inside and outside surfaces of steel tanks used for potable water storage in water supply service. Coating systems for new bolted steel tanks are not described in this standard (see ANSI/AWWA D103). Stakeholders: Drinking water treatment and supply industry. Water utilities, consulting engineers, water treatment equipment manufacturers, etc

Project Need: The purpose of this standard is to provide the minimum requirements for coating steel water-storage tanks, including materials coating systems, surface preparation, application, and inspection and testing.

This standard describes coating systems for coating and recoating the inside and outside surfaces of steel tanks used for potable water storage in water supply service. Coating systems for new bolted steel tanks are not described in this standard (see ANSI/AWWA D103). Stakeholders: Drinking water treatment and supply industry. Water utilities, consulting engineers, water treatment equipment manufacturers, etc

Project Need: The purpose of this standard is to provide the minimum requirements for coating steel water-storage tanks, including materials coating systems, surface preparation, application, and inspection and testing.

This standard covers 4-in through 12-in (100-mm through 300-mm) poly (vinyl chloride) (PVC) pressure pipe and fabricated fittings with cast-iron-pipe-equivalent (CI) outside diameter (OD) dimensions and with wall-thickness-dimension ratios (DRs) 14, 18, and 25.

BSR/AWWA D102-200x, Coating Steel Water-Storage Tanks (revision of ANSI/AWWA D102-2003)

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

Project Need: The purpose of this standard is to provide the minimum requirements for coating steel water-storage tanks, including materials coating systems, surface preparation, application, and inspection and testing.

This standard describes coating systems for coating and recoating the inside and outside surfaces of steel tanks used for potable water storage in water supply service. Coating systems for new bolted steel tanks are not described in this standard (see ANSI/AWWA D103). Stakeholders: Drinking water treatment and supply industry. Water utilities, consulting engineers, water treatment equipment manufacturers, etc

Project Need: The purpose of this standard is to provide the minimum requirements for coating steel water-storage tanks, including materials coating systems, surface preparation, application, and inspection and testing.

This standard describes coating systems for coating and recoating the inside and outside surfaces of steel tanks used for potable water storage in water supply service. Coating systems for new bolted steel tanks are not described in this standard (see ANSI/AWWA D103). Stakeholders: Drinking water treatment and supply industry. Water utilities, consulting engineers, water treatment equipment manufacturers, etc

Project Need: The purpose of this standard is to provide the minimum requirements for coating steel water-storage tanks, including materials coating systems, surface preparation, application, and inspection and testing.

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Project Need: The purpose of this standard is to provide the minimum requirements for coating steel water-storage tanks, including materials coating systems, surface preparation, application, and inspection and testing.
BSR/UL 1696-200x, Standard for Safety for Nonmetallic Mechanical Protection Tubing (NMPT) (First Edition) (new standard)

Stakeholders: NMPT manufacturers  
Project Need: First ANSI approval

This Standard applies to nonmetallic mechanical protection tubing (NMPT) and fittings in trade sizes 1/4 to 2 (10 to 53) for use as support and protection of insulated conductors in equipment intended for use in non-hazardous locations. The fittings may be for wet or dry locations. This Standard does not include tubing used to supply power from the fixed wiring of structures to utilization equipment.

American National Standards Maintained Under Continuous Maintenance

The ANSI Essential Requirements: Due Process Requirements for American National Standards provide two options for the maintenance of American National Standards (ANS): periodic maintenance (see clause 4.7.1) and continuous maintenance (see clause 4.7.2). Continuous maintenance is defined as follows:

The standard shall be maintained by an accredited standards developer. A documented program for periodic publication of revisions shall be established by the standards developer.

Processing of these revisions shall be in accordance with these procedures. The published standard shall include a clear statement of the intent to consider requests for change and information on the submittal of such requests. Procedures shall be established for timely, documented consensus action on each request for change and no portion of the standard shall be excluded from the revision process. In the event that no revisions are issued for a period of four years, action to reaffirm or withdraw the standard shall be taken in accordance with the procedures contained in the ANSI Essential Requirements.

The Executive Standards Council (ExSC) has determined that for standards maintained under the Continuous Maintenance option, separate PINS announcements are not required. The following ANSI Accredited Standards Developers have formally registered standards under the Continuous Maintenance option.

- AAMVA
- AGRSS
- ASC B109 (AGA)
- ASHRAE
- ASME
- ASTM
- NBBPVI
- NSF International
- TIA
- Underwriters Laboratories Inc.

To obtain additional information with regard to these standards, such as contact information at the ANSI accredited standards developer, please visit ANSI Online at www.ansi.org, select Internet Resources, click on "Standards Information," and see "American National Standards Maintained Under Continuous Maintenance". This information is also available directly at http://public.ansi.org/ansonline/Documents/Standards%20Activities/American%20National%20Standards/Procedures,%20Guides,%20and%20Forms/.

Alternatively, you may contact the Procedures & Standards Administration Department (PSA) at psa@ansi.org or via fax at 212-840-2298. If you request that information be provided via E-mail, please include your E-mail address; if you request that information be provided via fax, please include your fax number. Thank you.
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.

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<tr>
<th>TC</th>
<th>Standard Description</th>
<th>Date</th>
<th>Price</th>
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<tr>
<td>34</td>
<td>ISO/DIS 16657, Sensory analysis - Apparatus - Olive oil tasting glass</td>
<td>12/10/04</td>
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<td></td>
<td>ISO/DIS 17932, Animal and vegetable fats and oils - Determination of the deterioration of bleachability index (DOBI)</td>
<td>12/16/04</td>
<td>$49.00</td>
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<tr>
<td>106</td>
<td>ISO 9693/DAmd1,</td>
<td>12/10/04</td>
<td>$38.00</td>
</tr>
<tr>
<td>219</td>
<td>ISO/DIS 24342, Resilient floor-covering tiles - Determination of side length, edge straightness and squareness</td>
<td>12/23/04</td>
<td>$58.00</td>
</tr>
<tr>
<td>104</td>
<td>ISO 1496-3/DAmd1, Dynamic longitudinal impact test</td>
<td>12/16/04</td>
<td>$58.00</td>
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<tr>
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<td>ISO/DIS 20301, Health informatics - Health cards - General characteristics</td>
<td>12/12/03</td>
<td>$67.00</td>
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<td>184</td>
<td>ISO/DIS 10218, Robots for industrial environments - Safety requirements</td>
<td>12/11/04</td>
<td>$102.00</td>
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<td></td>
<td>ISO 15745-4/DAmd1, PROFINET profiles</td>
<td>12/12/04</td>
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<td>61</td>
<td>ISO/DIS 17194, Structural adhesives - Standard database of properties</td>
<td>12/17/04</td>
<td>$53.00</td>
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<td>ISO/DIS 15003, Agricultural engineering - Electrical and electronical equipment</td>
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Newly Published ISO and IEC Standards

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

ISO Standards

AGRICULTURAL FOOD PRODUCTS (TC 34)
ISO 8968-3:2004, Milk - Determination of nitrogen content - Part 3: Block-digestion method (Semi-micro rapid routine method), $53.00
ISO 10470:2004, Green coffee - Defect reference chart, $63.00

CRANES (TC 96)
ISO 8686-2:2004, Cranes - Design principles for loads and load combinations - Part 2: Mobile cranes, $67.00

DENTISTRY (TC 106)
ISO 22803:2004, Dentistry - Membrane materials for guided tissue regeneration in oral and maxillofacial surgery - Contents of a technical file, $43.00

FLOOR COVERINGS (TC 219)
ISO 6347:2004, Textile floor coverings - Consumer information, $32.00

FLUID POWER SYSTEMS (TC 131)
ISO 2942:2004, Hydraulic fluid power - Filter elements - Verification of fabrication integrity and determination of the first bubble point, $43.00

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ISO 17398:2004, Safety colours and safety signs - Classification, performance and durability of safety signs, $78.00

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ISO 1701-1:2004, Test conditions for milling machines with table of variable height - Testing of the accuracy - Part 1: Machines with horizontal spindle, $88.00
ISO 1701-2:2004, Test conditions for milling machines with table of variable height - Testing of accuracy - Part 2: Machines with vertical spindle, $78.00

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ISO 8895:2004, Shaped insulating refractory products - Determination of cold crushing strength, $32.00

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ISO 15764:2004, Road vehicles - Extended data link security, $102.00
ISO 16333:2004, Heavy commercial vehicles and buses - Steady-state rollover threshold - Tilt-table test method, $67.00

SMALL TOOLS (TC 29)
ISO 11900-3:2004, Tools for pressing - Ball-lock punch retainers - Part 3: Type E, reduced for heavy duty, $32.00

SOLID MINERAL FUELS (TC 27)
ISO 687:2004, Solid mineral fuels - Coke - Determination of moisture in the general analysis test sample, $32.00

SPORTS AND RECREATIONAL EQUIPMENT (TC 83)
ISO 10958-2:2004, Snowboards - Binding mounting area - Part 2: Requirements and test methods for snowboards with inserts, $38.00

TYRES, RIMS AND VALVES (TC 31)
ISO 14960:2004, Tubeless tyres - Valves and components - Test methods, $49.00

ISO/IEC JTC 1, Information Technology

ISO/IEC 14709-1/Amd1:2004, Information technology - Configuration of Customer Premises Cabling (CPC) for applications - Part 1: Integrated Services Digital Network (ISDN) basic access - Amendment 1, $49.00

ISO/IEC 18000-4:2004, Information technology - Radio frequency interface communications at 860 MHz to 960 MHz, $165.00

ISO/IEC 18000-5:2004, Information technology - Radio frequency interface communications at 433 MHz, $72.00

IEC Standards

AUDIO, VIDEO AND MULTIMEDIA SYSTEMS AND EQUIPMENT (TC 100)
IEC 61883-2 Ed. 2.0 en:2004, Consumer audio/video equipment - Digital interface - Part 2: SD-DVCR data transmission, $39.00
IEC 61883-3 Ed. 2.0 en:2004, Consumer audio/video equipment - Digital interface - Part 3: HD-DVCR data transmission, $36.00
IEC 61883-4 Ed. 2.0 en:2004, Consumer audio/video equipment - Digital Interface - Part 4: MPEG2-TS data transmission, $42.00
IEC 61883-5 Ed. 2.0 en:2004, Consumer audio/video equipment - Digital interface - Part 5: SDL-DVCR data transmission (TA4), $36.00

CABLES, WIRES, WAVEGUIDES, R.F. CONNECTORS, AND ACCESSORIES FOR COMMUNICATION AND SIGNALLING (TC 46)
IEC/TR 62152 Ed. 1.0 en:2004, Background of terms and definitions of cascaded two-ports, $118.00
ELECTRIC WELDING (TC 26)
IEC 60974-10 Amd.1 Ed. 1.0 b:2004, Amendment 1 - Arc welding equipment - Part 10: Electromagnetic compatibility (EMC) requirements, $16.00

ELECTRICAL ACCESSORIES (TC 23)
IEC 61543 Amd.1 Ed. 1.0 b:2004, Amendment 1 - Residual current-operated protective devices (RCDs) for household and similar use - Electromagnetic compatibility, $27.00

ELECTRICAL EQUIPMENT IN MEDICAL PRACTICE (TC 62)
IEC 60601-2-37 Amd.1 Ed. 1.0 en:2004, Amendment 1 - Medical electrical equipment - Part 2-37: Particular requirements for the safety of ultrasonic medical diagnostic and monitoring equipment, $47.00
IEC 61223-3-5 Ed. 1.0 b:2004, Evaluation and routine testing in medical imaging departments - Part 3-5: Acceptance tests - Imaging performance of computed tomography X-ray equipment, $95.00

ELECTRICAL INSULATION SYSTEMS (EIS) (TC 98)
IEC 61857-21 Ed. 2.0 b:2004, Electrical insulation systems - Procedures for thermal evaluation - Part 21: Specific requirements for general-purpose models - Wire-wound applications, $47.00

ELECTROMECHANICAL COMPONENTS AND MECHANICAL STRUCTURES FOR ELECTRONIC EQUIPMENTS (TC 48)
IEC 60297-3-101 Ed. 1.0 en:2004, Mechanical structures for electronic equipment - Dimensions of mechanical structures of the 482.6 mm (19 in) series - Part 3-101: Subracks and associated plug-in units, $70.00
IEC 60297-3-102 Ed. 1.0 en:2004, Mechanical structures for electronic equipment - Dimensions of mechanical structures of the 482.6 mm (19 in) series - Part 3-102: Injector/extractor handle, $42.00
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FIBRE OPTICS (TC 86)
IEC/TR 61292-4 Ed. 1.0 en:2004, Optical amplifiers - Part 4: Maximum permissible optical power for the damage-free and safe use of optical amplifiers, including Raman amplifiers, $64.00

MEASURING RELAYS AND PROTECTION EQUIPMENT (TC 95)
IEC 60255-26 Ed. 1.0 b:2004, Electrical relays - Part 26: Electromagnetic compatibility requirements for measuring relays and protection equipment, $47.00

OTHER
CISPR/TR 29 Ed. 1.0 en:2004, Television broadcast receivers and associated equipment - Immunity characteristics - Methods of objective picture assessment, $39.00

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IEC 60388-1 Amd.1 Ed. 4.0 en:2004, Amendment 1 - Piezoelectric filters of assessed quality - Part 1: Generic specification, $30.00

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IEC/PAS 61975 Ed. 1.0 en:2004, System tests for high-voltage direct current (HVDC) installations, $211.00

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IEC 62115 Amd.1 Ed. 1.0 en:2004, Amendment 1 - Electric toys - Safety, $19.00

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IEC/TR 62380 Ed. 1.0 en:2004, Reliability data handbook - Universal model for reliability prediction of electronics components, PCBs and equipment, $183.00

WINDING WIRES (TC 55)
IEC 60317-3 Ed. 3.0 b:2004, Specifications for particular types of winding wires - Part 3: Polyester enamelled round copper wire, class 155, $33.00
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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.
American National Standards

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East Meets West: Facing Challenges and Making Connections

October 13, 2004, Washington, DC

U.S. exporters to China rank standards as one of their greatest market access issues. The American National Standards Institute (ANSI), coordinator of the United States standardization and conformity assessment system, will host a one-day conference in Washington, DC, that delves into the nuances and interrelationships of standards and conformity assessment, commerce and trade in the People’s Republic of China.

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- Workers rights and non-tariff barriers to trade
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