

Comment Deadline: February 8, 2009

NSF (NSF International)

Revisions

BSR/NSF 50-200x (i62), Equipment for Swimming Pools, Spas, Hot Tubs and other Recreational Water Facilities (revision of ANSI/NSF 50-2008)

Issue 62 - Updates Annex N with the appropriate standard methods.

[Click here to see these changes in full, or look at the end of "Standards Action."](#)

Send comments (with copy to BSR) to: Mindy Costello, (734) 827-6819, mcostello@nsf.org

Comment Deadline: February 23, 2009

AAMI (Association for the Advancement of Medical Instrumentation)

Reaffirmations

BSR/AAMI/ISO 13485-2003 (R200x), Medical devices - Quality management systems - Requirements for regulatory purposes (reaffirmation of ANSI/AAMI/ISO 13485-2003)

Specifies requirements for a quality management system for medical devices where an organization needs to demonstrate its ability to provide product that consistently meets customer and applicable regulatory requirements.

Single copy price: \$95.00

Obtain an electronic copy from: AAMI

Order from: AAMI

Send comments (with copy to BSR) to: Hillary Woehrle, (703) 525-4890 x215, hwoehrle@aami.org

ABYC (American Boat and Yacht Council)

New Standards

BSR/ABYC E-1107-200x, DC Battery Switches for Use on Boats (new standard)

Provides a guide for the design, construction, testing, and installation of marine battery switches used on boats.

Single copy price: \$ 50.00

Obtain an electronic copy from: comments@abycinc.org

Order from: Sandy Brown, (410) 990-4460, sbrown@abycinc.org

Send comments (with copy to BSR) to: John Adey, (410) 990-4460, jadey@abycinc.org

ESTA (Entertainment Services and Technology Association)

New Standards

BSR E1.18-1-200x, Standard for the selection, installation, and use of single-conductor portable power feeder cable systems for use at 600 volts nominal or less for the distribution of electrical energy in the entertainment and live-event industries (new standard)

Offers guidance on the selection, installation, and safe use of single-conductor portable power feeder cable systems used in the entertainment and live-event industries. This part, E1.18-1, contains the majority of the recommendations, suitable for most common portable power distribution installations.

Single copy price: Free

Obtain an electronic copy from:
http://www.esta.org/tsp/documents/public_review_docs.php

Order from: Karl Ruling, (212) 244-1505, standards@esta.org

Send comments (with copy to BSR) to: Same

HPS (ASC N13) (Health Physics Society)

New Standards

BSR N13.53-200x, Control and Release of Technologically Enhanced Naturally Occurring Radioactive Material (TENORM) (new standard)

Provides general guidance and normative criteria for the control and release of technologically enhanced naturally occurring radioactive material. The activities considered by this standard include mining and beneficiation of ores; processing of ore material, gangue, and wastes; feedstock used in the manufacture of consumer and industrial products; and distribution of products containing TENORM.

Single copy price: \$10.00

Obtain an electronic copy from: njohnson@burkinc.com

Order from: Nancy Johnson, (703) 790-1745, njohnson@burkinc.com

Send comments (with copy to BSR) to: Same

NECA (National Electrical Contractors Association)

New Standards

BSR/NECA 169-200x, Standard for Installing and Maintaining Arc-Fault Circuit Interrupters (AFCIs) and Ground-Fault Circuit Interrupters (GFCIs) (new standard)

Describes the installation and maintenance procedures for arc-fault circuit interrupters (AFCIs) and ground-fault circuit interrupters (GFCIs).

Single copy price: \$10.00

Order from: Nicholas Daly, (301) 657-3110, nick.daly@necanet.org

Send comments (with copy to BSR) to: Same

NGA (National Glass Association)

Revisions

BSR/NGA R1.1-200x, Repair of Laminated Automotive Glass Standard (ROLAGS) (revision of ANSI/NGA R1.1-2007)

Defines:

- Repairable damages;
- The process of windshield repair; and
- The performance criteria for repaired laminated glass.

This standard shall also provide best practices for the training of a repair technician.

Single copy price: N/A

Obtain an electronic copy from: download at www.rolags.com

Send comments (with copy to BSR) to: Margaret Stroka, (717) 932-6885, pegs@glass.org

SCTE (Society of Cable Telecommunications Engineers)

New Standards

BSR/SCTE 154-1-200x, Digital Video Common MIB (new standard)

Provides the branch object identifiers for each of the MIBs within the SCTE HMS DIGITAL VIDEO COMMON MIB tree. The HMS DIGITAL COMMON MIB provides standard common MIB definitions for all HMS inside plant digital devices.

Single copy price: \$50.00

Obtain an electronic copy from: Standards@scte.org

Order from: Global Engineering Documents, (800) 854-7179, www.global.ihf.com

Send comments (with copy to BSR) to: Stephen Oksala, (610) 524-1725 x204, soksala@scte.org

BSR/SCTE 154-2-200x, SCTE-HMS-QAM-MIB (new standard)
Provides the definition for MIB objects within the SCTE-HMS-QAMMIB Tree.

Single copy price: \$50.00

Obtain an electronic copy from: Standards@scte.org

Order from: Global Engineering Documents, (800) 854-7179,
www.global.ihs.com

Send comments (with copy to BSR) to: Stephen Oksala, (610) 524-1725
x204, soksala@scte.org

BSR/SCTE 154-3-200x, Encoder MIB (new standard)

Provides the branch object identifiers for each of the MIBs within the SCTE HMS HEADENDIDENT Tree.

Single copy price: \$50.00

Obtain an electronic copy from: Standards@scte.org

Order from: Global Engineering Documents, (800) 854-7179,
www.global.ihs.com

Send comments (with copy to BSR) to: Stephen Oksala, (610) 524-1725
x204, soksala@scte.org

BSR/SCTE 154-4-200x, MPEG Management Information Base
SCTE-HMS-MPEG MIB (new standard)

Provides the definition for MIB objects within the SCTE HMS MPEG MIB Tree.

Single copy price: \$50.00

Obtain an electronic copy from: Standards@scte.org

Order from: Global Engineering Documents, (800) 854-7179,
www.global.ihs.com

Send comments (with copy to BSR) to: Stephen Oksala, (610) 524-1725
x204, soksala@scte.org

BSR/SCTE 154-5-200x, SCTE-HMS-HEADENDIDENT Textual
Conventions MIB (new standard)

Provides the branch object identifiers for each of the MIBs within the SCTE HMS DIGITAL VIDEO MIBs (DVM) in the Digital branch of the SCTE MIBs. The SCTE HMS HEADENDIDENT-TC MIB provides standard common MIB text syntax for all HMS devices.

Single copy price: \$50.00

Obtain an electronic copy from: Standards@scte.org

Order from: Global Engineering Documents, (800) 854-7179,
www.global.ihs.com

Send comments (with copy to BSR) to: Stephen Oksala, (610) 524-1725
x204, soksala@scte.org

UL (Underwriters Laboratories, Inc.)

Revisions

BSR/UL 1017-200x, Vacuum Cleaners, Blower Cleaners, and
Household Floor Finishing Machines (revision of ANSI/UL 1017-2006)

Provides the proposed eighth edition of UL 1017.

Single copy price: Contact comm2000 for pricing and delivery options

Obtain an electronic copy from: www.comm-2000.com

Order from: comm2000

Send comments (with copy to BSR) to: Megan VanHeirselee, (847)
664-2881, Megan.M.VanHeirselee@us.ul.com

BSR/UL 1696-200x, Standard for Safety for Nonmetallic Mechanical
Protection Tubing (NMPT) (Proposal dated 1-9-09) (revision of
ANSI/UL 1696-2005)

Proposes to revise the dimensional requirements for NMPT products
and remove references to trade sizes and metric designators (since
NMPT fittings and tubing are intended for use as a system and
evaluated as such).

Single copy price: Contact comm2000 for pricing and delivery options

Obtain an electronic copy from: www.comm-2000.com

Order from: comm2000

Send comments (with copy to BSR) to: Paul Lloret, (408) 754-6500,
Paul.E.Lloret@us.ul.com

Reaffirmations

BSR/UL 568-2004 (R200x), Standard for Safety for Nonmetallic Cable
Tray Systems (Proposal dated 1-9-09) (reaffirmation of ANSI/UL
568-2004)

Specifies the requirements for nonmetallic cable trays and associated
fittings designed for use in accordance with the Canadian Electrical
Code (CEC) Part 1, and the National Electrical Code (R) (NEC).

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: Paul Lloret, (408) 754-6500,
Paul.E.Lloret@us.ul.com

Comment Deadline: March 10, 2009

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

ASME (American Society of Mechanical Engineers)

Revisions

BSR/ASME B16.12-200x, Cast Iron Threaded Drainage Fittings
(revision of ANSI/ASME B16.12-1998 (R2006))

Covers:

- (a) sizes and method of designating openings in reducing fittings;
- (b) marking;
- (c) material;
- (d) dimensions and tolerances;
- (e) threading;
- (f) ribs;
- (g) coatings; and
- (h) face bevel.

Single copy price: \$40.00

Obtain an electronic copy from: <http://cstools.asme.org/publicreview>

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

Send comments (with copy to BSR) to: Colleen O'Brien, (212) 591-7881,
obrienc@asme.org

IEEE (Institute of Electrical and Electronics Engineers)

New Standards

BSR/IEEE 605-200x, Guide for Bus Design in Air Insulated Substations
(new standard)

Integrates the electrical, mechanical, and structural considerations of
substation rigid and strain bus structure design into one document.
Special considerations are given to fault current-force calculations.
Factors considered include: the decrement of the fault current, the
flexibility of supports, and the natural frequency of the bus.

Single copy price: N/A

Order from: IEEE Customer Service; Phone: +1-800-678-4333;
Fax: +1-732-981-9667; Online: <http://shop.ieee.org/ieeestore/>

Send comments (with copy to BSR) to: Moira Patterson, (732) 562-3809,
m.patterson@ieee.org

BSR/IEEE 1363.1-200x, Standard Specification for Public-Key Cryptographic Techniques Based on Hard Problems over Lattices (new standard)

Provides specifications of common public-key cryptographic techniques based on hard problems over lattices supplemental to those considered in IEEE 1363 and IEEE P1363a, including mathematical primitives for secret value (key) derivation, public-key encryption, identification and digital signatures, and cryptographic schemes based on those primitives.

Single copy price: N/A

Order from: IEEE Customer Service; Phone: +1-800-678-4333; Fax: +1-732-981-9667; Online: <http://shop.ieee.org/ieeestore/>

Send comments (with copy to BSR) to: Moira Patterson, (732) 562-3809, m.patterson@ieee.org

BSR/IEEE 1597.1-200x, Standard for Validation of Computational Electromagnetics Computer Modeling and Simulations (new standard)

Defines a method to validate computational electromagnetics (CEM) computer modeling and simulation (M&S) techniques, codes, and models. This standard is applicable to a wide variety of electromagnetic (EM) applications including but not limited to the fields of electromagnetic compatibility (EMC), radar cross section (RCS), signal integrity (SI), and antennas.

Single copy price: N/A

Order from: IEEE Customer Service; Phone: +1-800-678-4333; Fax: +1-732-981-9667; Online: <http://shop.ieee.org/ieeestore/>

Send comments (with copy to BSR) to: Moira Patterson, (732) 562-3809, m.patterson@ieee.org

BSR/IEEE 1652-200x, Standard for the Application of Free Field Acoustic Reference to Telephony Measurements (new standard)

Provides the techniques and rationale for referencing acoustic telephony measurements to the free field. This standard applies to ear-related measurements such as receive, sidetone and overall.

Single copy price: N/A

Order from: IEEE Customer Service; Phone: +1-800-678-4333; Fax: +1-732-981-9667; Online: <http://shop.ieee.org/ieeestore/>

Send comments (with copy to BSR) to: Moira Patterson, (732) 562-3809, m.patterson@ieee.org

BSR/IEEE 11073-10404-200x, Standard for Health Informatics - Personal Health Device Communication - Device Specialization - Pulse Oximeter (new standard)

Within the context of the 11073 family of standards for device communication, this standard establishes a normative definition of communication between personal telehealth pulse oximeter devices and compute engines (e.g., cell phones, personal computers, personal health appliances, set top boxes) in a manner that enables plug-and-play interoperability. It is intended to submit this standard to ISO for consideration.

Single copy price: N/A

Order from: IEEE Customer Service; Phone: +1-800-678-4333; Fax: +1-732-981-9667; Online: <http://shop.ieee.org/ieeestore/>

Send comments (with copy to BSR) to: Moira Patterson, (732) 562-3809, m.patterson@ieee.org

BSR/IEEE 11073-10407-200x, Standard for Health Informatics - Personal Health Device Communication - Device Specialization - Blood Pressure Monitor (new standard)

Within the context of the 11073 family of standards for device communication, this standard establishes a normative definition of communication between personal telehealth blood pressure monitor devices and compute engines (e.g., cell phones, personal computers, personal health appliances, set top boxes) in a manner that enables plug-and-play interoperability. It is intended to submit this standard to ISO for consideration.

Single copy price: N/A

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Send comments (with copy to BSR) to: Moira Patterson, (732) 562-3809, m.patterson@ieee.org

BSR/IEEE C37.12-200x, Guide for Specifications of High Voltage Circuit Breakers (Over 1000 Volts) (new standard)

Provides a guide for use in developing specifications for ac high-voltage circuit breakers. This guide is for specifications that apply to all indoor and outdoor types of ac high-voltage circuit breakers rated above 1000 volts.

Single copy price: N/A

Order from: IEEE Customer Service; Phone: +1-800-678-4333; Fax: +1-732-981-9667; Online: <http://shop.ieee.org/ieeestore/>

Send comments (with copy to BSR) to: Moira Patterson, (732) 562-3809, m.patterson@ieee.org

BSR/IEEE C37.13-200x, Standard for Low-Voltage AC Power Circuit Breakers Used in Enclosures (new standard)

Deals with service conditions, ratings, functional components, temperature limitations and classifications of insulating materials, insulation (dielectric) withstand voltage requirements, test procedures, and application.

Single copy price: N/A

Order from: IEEE Customer Service; Phone: +1-800-678-4333; Fax: +1-732-981-9667; Online: <http://shop.ieee.org/ieeestore/>

Send comments (with copy to BSR) to: Moira Patterson, (732) 562-3809, m.patterson@ieee.org

BSR/IEEE C37.27-200x, Application Guide for Low-Voltage AC Power Circuit Breakers Applied with Separately Mounted Current-Limiting Fuses (new standard)

Provides information to assist in selection of current-limiting fuses for use with low-voltage ac power circuit breakers with separately mounted current-limiting fuses.

Single copy price: N/A

Order from: IEEE Customer Service; Phone: +1-800-678-4333; Fax: +1-732-981-9667; Online: <http://shop.ieee.org/ieeestore/>

Send comments (with copy to BSR) to: Moira Patterson, (732) 562-3809, m.patterson@ieee.org

New National Adoptions

BSR/IEEE 15939-200x, Standard for Systems and Software Engineering - Measurement Process (national adoption with modifications of ISO/IEC 15939)

Identifies the activities and tasks that are necessary to successfully identify, define, select, apply, and improve measurement within an overall project or organizational measurement structure. This standard also provides definitions for measurement terms commonly used within the system and software industries.

Single copy price: N/A

Order from: IEEE Customer Service; Phone: +1-800-678-4333; Fax: +1-732-981-9667; Online: <http://shop.ieee.org/ieeestore/>

Send comments (with copy to BSR) to: Moira Patterson, (732) 562-3809, m.patterson@ieee.org

Supplements

BSR/IEEE 802.1ap-200x, Standard for Local and Metropolitan Area Networks: Virtual Bridged Local Area Networks - Amendment 9: Management Information Base (MIB) Definitions for VLAN Bridges (supplement to ANSI/IEEE 802.1Q-1999 (R2004))

This standard includes management information base (MIB) definitions in IEEE Std 802.1Q.

Single copy price: \$77.00 (IEEE Members); \$99.00 (Non-members)

Order from: IEEE Customer Service; Phone: +1-800-678-4333; Fax: +1-732-981-9667; Online: <http://shop.ieee.org/ieeestore/>

Send comments (with copy to BSR) to: Moira Patterson, (732) 562-3809, m.patterson@ieee.org

BSR/IEEE C37.04b-200x, Rating Structure for AC High-Voltage Circuit Breakers Rated on a Symmetrical Current Basis - Amendment to Change the Description of Transient Recovery Voltage for Harmonization with IEC 62271-100 (supplement to ANSI/IEEE C37.04-1999 (R2007))

Changes the descriptions of the standard transient recovery voltage (TRV) envelope and ratings.

Single copy price: N/A

Order from: IEEE Customer Service; Phone: +1-800-678-4333; Fax: +1-732-981-9667; Online: <http://shop.ieee.org/ieeestore/>

Send comments (with copy to BSR) to: Moira Patterson, (732) 562-3809, m.patterson@ieee.org

Reaffirmations

BSR/IEEE 149-2003 (R200x), Standard Test Procedures for Antennas (reaffirmation of ANSI/IEEE 149-2003)

Comprises test procedures for the measurement of antenna properties.

Single copy price: \$64.00 (IEEE Members); \$79.00 (Non-members)

Order from: IEEE Customer Service; Phone: +1-800-678-4333; Fax: +1-732-981-9667; Online: <http://shop.ieee.org/ieeestore/>

Send comments (with copy to BSR) to: Moira Patterson, (732) 562-3809, m.patterson@ieee.org

BSR/IEEE 383-2003 (R200x), Standard for Qualifying Class 1E Electric Cables and Field Splices for Nuclear Power Generating Stations (reaffirmation of ANSI/IEEE 383-2003)

Provides general requirements, direction, and methods for qualifying Class 1E electric cables, field splices, factory splices, and factory rework for service in nuclear power generating stations. Categories of cables covered are those used for power, control, and instrumentation services, including signal and communication cables.

Single copy price: \$50.00 (IEEE Members); \$61.00 (Non-members)

Order from: IEEE Customer Service; Phone: +1-800-678-4333; Fax: +1-732-981-9667; Online: <http://shop.ieee.org/ieeestore/>

Send comments (with copy to BSR) to: Moira Patterson, (732) 562-3809, m.patterson@ieee.org

BSR/IEEE 484-2002 (R200x), Recommended Practice for Installation Design and Installation of Vented Lead-Acid Batteries for Stationary Applications (reaffirmation of ANSI/IEEE 484-2002)

Provides recommended design practices and procedures for storage, location, mounting, ventilation, instrumentation, preassembly, assembly, and charging of vented lead-acid batteries. Required safety practices are also included. These recommended practices are applicable to all stationary applications.

Single copy price: \$57.00 (IEEE Members); \$72.00 (Non-members)

Order from: IEEE Customer Service; Phone: +1-800-678-4333; Fax: +1-732-981-9667; Online: <http://shop.ieee.org/ieeestore/>

Send comments (with copy to BSR) to: Moira Patterson, (732) 562-3809, m.patterson@ieee.org

BSR/IEEE 620-1997 (R200x), Guide for the Presentation of Thermal Limit Curves for Squirrel Cage Induction Machines (reaffirmation of ANSI/IEEE 620-1997 (R2003))

Defines thermal limit curves for induction machines, establishes a standard procedure for the presentation of these curves, and provides guidance for the interpretation and use of these curves for machine thermal protection. This standard applies to three-phase squirrel-cage induction machines, 250 hp (200 kW) and above.

Single copy price: \$77.00 (IEEE Members); \$96.00 (Non-members)

Order from: IEEE Customer Service; Phone: +1-800-678-4333; Fax: +1-732-981-9667; Online: <http://shop.ieee.org/ieeestore/>

Send comments (with copy to BSR) to: Moira Patterson, (732) 562-3809, m.patterson@ieee.org

BSR/IEEE 671-1985 (R200x), Standard Specification Format Guide and Test Procedure for Nongyroscopic Inertial Angular Sensors: Jerk, Acceleration, Velocity, and Displacement (reaffirmation of ANSI/IEEE 671-1985 (R2003))

Defines the requirements and test procedures for a [single, multi-] axis nongyroscopic angular [jerk, acceleration, velocity, displacement] sensor. The output is [an analog electrical signal, a digital electrical pulse train] proportional to angular [jerk, acceleration, velocity, displacement].

Single copy price: \$73.00 (IEEE Members); \$91.00 (Non-members)

Order from: IEEE Customer Service; Phone: +1-800-678-4333; Fax: +1-732-981-9667; Online: <http://shop.ieee.org/ieeestore/>

Send comments (with copy to BSR) to: Moira Patterson, (732) 562-3809, m.patterson@ieee.org

BSR/IEEE 952-1997 (R200x), Standard Specification Format Guide and Test Procedure for Single-Axis Interferometric Fiber Optic Gyros (reaffirmation of ANSI/IEEE 952-1997 (R2003))

Provides specification and test requirements for a single-axis interferometric fiber optic gyro (IFOG) for use as a sensor in attitude control systems, angular displacement measuring systems, and angular rate measuring systems. A standard specification format guide for the preparation of a single-axis IFOG is provided.

Single copy price: \$90.00 (IEEE Members); \$112.00 (Non-members)

Order from: IEEE Customer Service; Phone: +1-800-678-4333; Fax: +1-732-981-9667; Online: <http://shop.ieee.org/ieeestore/>

Send comments (with copy to BSR) to: Moira Patterson, (732) 562-3809, m.patterson@ieee.org

BSR/IEEE 1293-2003 (R200x), Standard Specification Format Guide and Test Procedure for Linear, Single-Axis, Nongyroscopic Accelerometers (reaffirmation of ANSI/IEEE 1293-2003)

Defines the specification and test requirements for a linear, single-axis, nongyroscopic accelerometer for use in inertial navigation, guidance, and leveling systems. A standard specification format guide and a compilation of recommended test procedures for such accelerometers are provided.

Single copy price: \$111.00 (IEEE Members); \$139.00 (Non-members)

Order from: IEEE Customer Service; Phone: +1-800-678-4333; Fax: +1-732-981-9667; Online: <http://shop.ieee.org/ieeestore/>

Send comments (with copy to BSR) to: Moira Patterson, (732) 562-3809, m.patterson@ieee.org

BSR/IEEE 1394.3-2003 (R200x), Standard for a High Performance Serial Bus Peer-to-Peer Data Transport Protocol (PPDT) (reaffirmation of ANSI/IEEE 1394.3-2003)

Defines a peer-to-peer data transport (PPDT) protocol between Serial Bus devices that implement Serial Bus Protocol 2 (SBP-2). The facilities specified include device and service discovery, self-configurable (plug and play) binding, and connection management.

Single copy price: \$61.00 (IEEE Members); \$77.00 (Non-members)

Order from: IEEE Customer Service; Phone: +1-800-678-4333; Fax: +1-732-981-9667; Online: <http://shop.ieee.org/ieeestore/>

Send comments (with copy to BSR) to: Moira Patterson, (732) 562-3809, m.patterson@ieee.org

BSR/IEEE 1402-2000 (R200x), Guide for Electric Power Substation Physical and Electronic Security (reaffirmation of ANSI/IEEE 1402-2000)

Identifies and discusses security issues related to human intervention during the construction, operation (except for natural disasters), and maintenance of electric power supply substations. This standard also documents methods and designs to mitigate intrusions.

Single copy price: \$68.00 (IEEE Members); \$85.00 (Non-members)

Order from: IEEE Customer Service; Phone: +1-800-678-4333; Fax: +1-732-981-9667; Online: <http://shop.ieee.org/ieeestore/>

Send comments (with copy to BSR) to: Moira Patterson, (732) 562-3809, m.patterson@ieee.org

BSR/IEEE 1474.2-2003 (R200x), Standard for User Interface Requirements in Communications-Based Train Control (CBTC) Systems (reaffirmation of ANSI/IEEE 1474.2-2003)

Establishes user interface requirements in CBTC systems.

Single copy price: \$55.00 (IEEE Members); \$72.00 (Non-members)

Order from: IEEE Customer Service; Phone: +1-800-678-4333; Fax: +1-732-981-9667; Online: <http://shop.ieee.org/ieeestore/>

Send comments (with copy to BSR) to: Moira Patterson, (732) 562-3809, m.patterson@ieee.org

BSR/IEEE 1515-2000 (R200x), Recommended Practice for Electronic Power Subsystems: Parameter Definitions, Test Conditions, and Test Methods (reaffirmation of ANSI/IEEE 1515-2000)

Provides a standard specification language for common parameters used to characterize the performance of electronic power distribution subsystem elements. Specifically, these are parameters relating to the integration of power supplies into electronic power distribution subsystems.

Single copy price: \$78.00 (IEEE Members); \$98.00 (Non-members)

Order from: IEEE Customer Service; Phone: +1-800-678-4333; Fax: +1-732-981-9667; Online: <http://shop.ieee.org/ieeestore/>

Send comments (with copy to BSR) to: Moira Patterson, (732) 562-3809, m.patterson@ieee.org

BSR/IEEE 1536-2002 (R200x), Standard for Rail Transit Vehicle Battery Physical Interface (reaffirmation of ANSI/IEEE 1536-2002)

Prescribes the maximum dimensional requirements of each battery tray for a specific number of cells and battery capacity or performance rating. The battery hardware requirement and battery compartment are also prescribed in this standard.

Single copy price: \$68.00 (IEEE Members); \$85.00 (Non-members)

Order from: IEEE Customer Service; Phone: +1-800-678-4333; Fax: +1-732-981-9667; Online: <http://shop.ieee.org/ieeestore/>

Send comments (with copy to BSR) to: Moira Patterson, (732) 562-3809, m.patterson@ieee.org

BSR/IEEE 1570-2002 (R200x), Standard for the Interface between the Rail Subsystem and the Highway Subsystem at a Highway Rail Intersection (reaffirmation of ANSI/IEEE 1570-2002)

Defines the logical and physical interfaces and the performance attributes for the interface between the rail subsystem and the highway subsystem at a highway-rail intersection.

Single copy price: \$79.00 (IEEE Members); \$99.00 (Non-members)

Order from: IEEE Customer Service; Phone: +1-800-678-4333; Fax: +1-732-981-9667; Online: <http://shop.ieee.org/ieeestore/>

Send comments (with copy to BSR) to: Moira Patterson, (732) 562-3809, m.patterson@ieee.org

BSR/IEEE C62.41.1-2002 (R200x), Guide on the Surge Environment in Low-Voltage (1000 V and Less) AC Power Circuits (reaffirmation of ANSI/IEEE C62.41.1-2002)

Describes the surge voltage, surge current, and temporary overvoltages (TOV) environment in low-voltage [up to 1000 V root mean square (rms)] ac power circuits. This scope does not include other power disturbances, such as notches, sags, and noise.

Single copy price: \$106.00 (IEEE Members); \$123.00 (Non-members)

Order from: IEEE Customer Service; Phone: +1-800-678-4333; Fax: +1-732-981-9667; Online: <http://shop.ieee.org/ieeestore/>

Send comments (with copy to BSR) to: Moira Patterson, (732) 562-3809, m.patterson@ieee.org

BSR/IEEE C62.45-2002 (R200x), Recommended Practice on Surge Testing for Equipment Connected to Low-Voltage (1000 V and Less) AC Power Circuits (reaffirmation of ANSI/IEEE C62.45-2002)

Describes the performance of surge testing on electrical and electronic equipment connected to low-voltage ac power circuits, specifically using the recommended test waveforms defined in IEEE Std C62.41.299-2002.1 Nevertheless, these recommendations are applicable to any surge testing, regardless of the specific surges that may be applied.

Single copy price: \$81.00 (IEEE Members); \$102.00 (Non-members)

Order from: IEEE Customer Service; Phone: +1-800-678-4333; Fax: +1-732-981-9667; Online: <http://shop.ieee.org/ieeestore/>

Send comments (with copy to BSR) to: Moira Patterson, (732) 562-3809, m.patterson@ieee.org

Projects Withdrawn from Consideration

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

UL (Underwriters Laboratories, Inc.)

BSR/UL 2255-200x, Standard for Safety for Receptacle Closures (revision of ANSI/UL 2255-2006)

Technical Reports Registered with ANSI

Technical Reports Registered with ANSI are not consensus documents. Rather, all material contained in Technical Reports Registered with ANSI 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.

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

Comment Deadline: February 8, 2009

ASC X9 (Accredited Standards Committee X9, Incorporated)

BSR X9 TR-31 Supplement-200x, Supplement - Interoperable Secure Key Exchange Key Block Specification for Symmetric Algorithms (TECHNICAL REPORT) (technical report)

Contains clarifications to the proper usage of keys utilized to protect the key block defined in TR-31. TR-31 should be read with these clarifications taken into account.

Single copy price: Free

Order from: Janet Busch, ASC X9; janet.busch@x9.org

Send comments (with copy to BSR) to: Same

Call for Comment Contact Information

The addresses listed in this section are to be used in conjunction with standards listed in Call for Comment. This section is a list of developers who have submitted standards for public review in this issue of *Standards Action* – it is not intended to be a list of all ANSI developers. Please send all address corrections to: Standards Action Editor, American National Standards Institute, 25 West 43rd Street, New York, NY 10036 or standact@ansi.org.

Order from:

AAMI

Association for the Advancement
of Medical Instrumentation
1110 N Glebe Road
Suite 220
Arlington, VA 22201
Phone: (703) 525-4890, x215
Fax: (703) 276-0793
Web: www.aami.org

ABYC

American Boat and Yacht Council
613 Third Street
Suite 10
Annapolis, MD 21403
Phone: (410) 990-4460
Fax: (410) 990-4466
Web: www.abycinc.org/index.cfm

ASC X9

Accredited Standards Committee
X9, Incorporated
1212 West Street, Suite 200
Annapolis, MD 21401
Phone: (410) 267-7707
Fax: (410) 267-0961
Web: www.x9.org

ASME

American Society of Mechanical
Engineers
3 Park Avenue, 20th Floor (20N2)
New York, NY 10016
Phone: (212) 591-8521
Fax: (212) 591-8501

Web: www.asme.org

BICSI

NECA
3 Bethesda Metro Cente
Bethesda, MD 20814
Phone: (301) 657-3110
Fax: (301) 215-4500

comm2000

1414 Brook Drive
Downers Grove, IL 60515

ESTA

Entertainment Services and
Technology Association
875 Sixth Avenue, Suite 1005
New York, NY 10001
Phone: (212) 244-1505
Fax: (212) 244-1502
Web: www.esta.org

Global Engineering Documents

Global Engineering Documents
15 Inverness Way East
Englewood, CO 80112-5704
Phone: (800) 854-7179
Fax: (303) 379-2740

HPS (ASC N13)

Health Physics Society
1313 Dolley Madison Blvd
Suite 402
McLean, VA 22101
Phone: (703) 790-1745
Fax: (703) 790-2672
Web:
[www.hps.org/hpspublications/
standards.html](http://www.hps.org/hpspublications/standards.html)

IEEE

Institute of Electrical and
Electronics Engineers (IEEE)
445 Hoes Lane, P.O. Box 1331
Piscataway, NJ 08855-1331
Phone: (732) 562-3809
Fax: (732) 796-6966
Web: www.ieee.org

Send comments to:

AAMI

Association for the Advancement
of Medical Instrumentation
1110 N Glebe Road
Suite 220
Arlington, VA 22201
Phone: (703) 525-4890, x215
Fax: (703) 276-0793
Web: www.aami.org

ABYC

American Boat and Yacht Council
613 Third Street, Suite 10
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Phone: (410) 990-4460
Fax: (410) 990-4466
Web: www.abycinc.org/index.cfm

ASC X9

Accredited Standards Committee
X9, Incorporated
1212 West Street, Suite 200
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Phone: (410) 267-7707
Fax: (410) 267-0961
Web: www.x9.org

ASME

American Society of Mechanical
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Fax: (212) 591-8501
Web: www.asme.org

BICSI

NECA
3 Bethesda Metro Center
Bethesda, MD 20814
Phone: (301) 657-3110
Fax: (301) 215-4500

ESTA

Entertainment Services and
Technology Association
875 Sixth Avenue, Suite 1005
New York, NY 10001
Phone: (212) 244-1505
Fax: (212) 244-1502
Web: www.esta.org

HPS (ASC N13)

Health Physics Society
1313 Dolley Madison Blvd
Suite 402
McLean, VA 22101
Phone: (703) 790-1745
Fax: (703) 790-2672
Web:
[www.hps.org/hpspublications/
standards.html](http://www.hps.org/hpspublications/standards.html)

IEEE

Institute of Electrical and
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445 Hoes Lane, P.O. Box 1331
Piscataway, NJ 08855-1331
Phone: (732) 562-3809
Fax: (732) 796-6966
Web: www.ieee.org

NGA

National Glass Association
8200 Greensboro Dr., Ste. 302
McLean, VA 22102
Phone: (717) 932-6885
Fax: (717) 932-6885
Web: www.glass.org

NSF

NSF International
789 Dixboro Road
Ann Arbor, MI 48105
Phone: (734) 827-6819
Fax: (734) 827-7875
Web: www.nsf.org

SCTE

Society of Cable
Telecommunications Engineers
140 Phillips Road
Exton, PA 19341
Phone: (610) 524-1725, x204
Fax: (610) 363-5898
Web: www.scte.org

UL

Underwriters Laboratories Inc.
333 Pfingsten Road
Northbrook, IL 60062
Phone: (847) 664-2881
Fax: (847) 313-2881
Web: www.ul.com/

UL-CA

Underwriters Laboratories, Inc.
455 E Trimble Road
San Jose, CA 95131-1230
Phone: (408) 754-6618
Fax: (408) 689-6618

Call for Members (ANS Consensus Bodies)

Directly and materially affected parties who are interested in participating as a member of an ANS consensus body for the standards listed below are requested to contact the sponsoring standards developer directly and in a timely manner.

AAMI (Association for the Advancement of Medical Instrumentation)

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

Contact: *Hillary Woehrle*

Phone: (703) 525-4890 x215

Fax: (703) 276-0793

E-mail: hwoehrle@aami.org

BSR/AAMI/ISO 13485-2003 (R200x), Medical devices - Quality management systems - Requirements for regulatory purposes (reaffirmation of ANSI/AAMI/ISO 13485-2003)

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

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

Contact: *Deborah Spittle*

Phone: (202) 626-5746

Fax: (202) 638-4922

E-mail: dspittle@itic.org

BSR/INCITS/ISO/IEC 14496-10-200x, Information technology - Coding of audio-visual objects - Part 10: Advanced video coding (identical national adoption of ISO/IEC 14496-10:2008)

NECA (National Electrical Contractors Association)

Office: 3 Bethesda Metro Center
Bethesda, MD 20814

Contact: *Nicholas Daly*

Phone: (301) 657-3110

Fax: (301) 215-4500

E-mail: nick.daly@necanet.org

BSR/NECA 169-200x, Standard for Installing and Maintaining Arc-Fault Circuit Interrupters (AFCIs) and Ground-Fault Circuit Interrupters (GFCIs) (new standard)

SSFI (Scaffolding, Shoring & Forming Institute)

Office: 1300 Sumner Avenue
Cleveland, OH 44115-2851

Contact: *Christopher Johnson*

Phone: (216) 241-7333

Fax: (216) 241-0105

E-mail: cjohnson@thomasamc.com; jboyle@thomasamc.com

BSR/SSFI SPS 1.1-200x, Standard Requirements and Test Methods for Testing and Rating Portable Rigging Devices for Suspended Scaffold (revision of ANSI/SSFI SPS 1.1-2003)

BSR/SSFI SPS 2.1-200x, Standard Requirements for Testing and Rating Multiple Point Suspended Scaffold Platforms with Hinged Connections (new standard)

BSR/SSFI SPS 3.1-200x, Standard Requirements for Testing of Corner Sections Used with Suspended Platforms (new standard)

BSR/SSFI SC 100-200x, Standards for Testing and Rating Scaffold Assemblies and Components (revision of ANSI/SSFI SC 100-2005)

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.

Corrections

Incorrect Designation

INCITS/ISO/IEC 14496-1-2004

In the Final Actions section of the July 13, 2007 issue of Standards Action, INCITS/ISO/IEC 14496-1-2004 was listed with an incorrect designation. The correct listing is as follows:

INCITS/ISO/IEC 14496-1-2004, Information technology - Coding of audio-visual objects - Part 1: Systems (adoption of an identical international standard and revision of INCITS/ISO/IEC 14496-1-2001, INCITS/ISO/IEC 14496-1-2001/AM1-2001, and INCITS/ISO/IEC 14496-1-2001 AMENDMENT 4-2003)

Incorrect Designation and Status

ANSI/UL 1478-2004 (R2008)

In the Final Actions section of the December 12, 2008 issue of Standards Action, ANSI/UL 1478-2004 (R2008) had an incorrect designation and an incorrect status statement. The correct listing is as follows:

ANSI/UL 1478-2004 (R2008), Fire Pump Relief Valves (Proposal dated August 15, 2008) (reaffirmation of ANSI/UL 1478-2004): 10/30/2008

Incorrect Designations and Status

ANSI/ABMA 12.1 and ANSI/ABMA 12.2

In the Final Actions section of the December 26, 2008 issue of Standards Action, ANSI/ABMA 12.1 and ANSI/ABMA 12.2 were listed as reaffirmations of 1992 standards. However, the 1992 standards had already been administratively withdrawn and the standards should have been designated and listed as new standards. The correct listings are as follows:

ANSI/ABMA 12.1-2008, Instrument Ball Bearings - Metric Design (new standard): 12/17/2008

ANSI/ABMA 12.2-2008, Instrument Ball Bearings - Inch Design (new standard): 12/17/2008

Project Initiation Notification System (PINS)

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

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

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

ASTM (ASTM International)

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

Contact: Jeff Richardson

Fax: (610) 834-7067

E-mail: jrichard@astm.org

BSR/ASTM WK11237-200x, New Standard Specification for Polyethylene (PE) Corrugated Wall Chambers for Use in Drainage and Wastewater Disposal Absorption Fields (new standard)
Stakeholders: Plastic piping systems industry.

Project Need:
<http://www.astm.org/DATABASE.CART/WORKITEMS/WK11237.htm>

<http://www.astm.org/DATABASE.CART/WORKITEMS/WK11237.htm>

BSR/ASTM WK21465-200x, New Test Method for Measurement of Antioxidant Content in Medium to High Temperature Greases by Linear Sweep Voltammetry (new standard)
Stakeholders: Petroleum products and lubricants industry.

Project Need:
<http://www.astm.org/DATABASE.CART/WORKITEMS/WK21465.htm>

<http://www.astm.org/DATABASE.CART/WORKITEMS/WK21465.htm>

CGA (Compressed Gas Association)

Office: 4221 Walney Rd., 5th Floor
Chantilly, VA 20151

Contact: Christopher Carnahan

Fax: (703) 961-1831

E-mail: ccarnahan@cganet.com

BSR/CGA G-2.1-200x, Safety Requirements for the Storage and Handling of Anhydrous Ammonia (ANSI K61.1) (revision and redesignation of ANSI K61.1 (CGA G-2.1)-1999)
Stakeholders: Ammonia producers, ammonia equipment suppliers, ammonia distributors and repackagers, users.

Project Need: To update ANSI/CGA G-2.1-1999 to include anhydrous ammonia storage requirements.

Includes standards for the location, design, construction, and operation of anhydrous ammonia systems. Sections on refrigerated storage systems, systems mounted on farm vehicles, tank motor vehicles, and tank railcars for transportation purposes are included. This standard does not apply to ammonia manufacturing plants or refrigerating or air-conditioning systems.

IEEE (Institute of Electrical and Electronics Engineers)

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

Contact: Moira Patterson

Fax: (732) 796-6966

E-mail: m.patterson@ieee.org

BSR/IEEE 1003.1-200x, Information Technology - Portable Operating System Interface (POSIX (R)) (revision of ANSI/IEEE 1003.1-2002)
Stakeholders: The IT industry at large, as these are foundation standards for many operating systems.

Project Need: To address problems identified during the lifetime of the current document.

Defines a standard operating system interface and environment, including a command interpreter (or "shell"), and common utility programs to support applications portability at the source code level.

BSR/IEEE 1625-200x, Standard for Rechargeable Batteries for Multi-Cell Mobile Computing Devices (revision of ANSI/IEEE 1625-2004)

Stakeholders: Designers/manufacturers/suppliers of the portable computing battery subsystems.

Project Need: To enable consistent battery cell, battery pack, and host device design methodology so that the risk of field failures is minimized; resulting in greater end-user satisfaction and reliability of products.

Establishes criteria for design analysis for qualification, quality, and reliability of rechargeable battery systems for multi-cell mobile computing devices. This standard also provides methods for

quantifying the operational performance of these batteries and their associated management and control systems including considerations for end-user notification.

BSR/IEEE C57.12.51-200x, Standard for Ventilated Dry-Type Power Transformers, 501 kVA and Larger, Three-Phase, with High-Voltage 601 to 34500 Volts; Low-Voltage 208Y/120 to 4160 Volts - General Requirements (new standard)

Stakeholders: Consultants and engineers preparing specifications for end users, and equipment manufacturers.

Project Need: To update references and cited editions and to make any editorial and technical corrections and additions, as required.

Sets forth characteristics relating to performance, limited electrical and mechanical interchangeability, and safety of the equipment described, and assists in the proper selection of such equipment.

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

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

Contact: Deborah Spittle

Fax: (202) 638-4922

E-mail: dspittle@itic.org

BSR/INCITS/ISO/IEC 14496-10-200x, Information technology - Coding of audio-visual objects - Part 10: Advanced video coding (identical national adoption of ISO/IEC 14496-10:2008)

Stakeholders: ICT industry.

Project Need: To adopt this International Standard, which will be beneficial to the ICT Industry.

Specifies advanced video coding for the coding of audio-visual objects.

ITSDF (Industrial Truck Standards Development Foundation, Inc.)

Office: 1750 K Street NW Suite 460
Washington, DC 20006

Contact: Chris Merther

Fax: (202) 478-7599

E-mail: cmerther@earthlink.net

BSR/ITSDF B56.11.1-200x, Double Race or Bi-Level Swivel and Rigid Industrial Casters (revision of ANSI/ITSDF B56.11.1-2005)

Stakeholders: Users and manufacturers of powered industrial trucks.

Project Need: To update the current standard.

Establishes dimensional standards for double race or bi-level swivel and rigid industrial casters in order to provide for the overall interchangeability of a complete caster.

SSFI (Scaffolding, Shoring & Forming Institute)

Office: 1300 Sumner Avenue
Cleveland, OH 44115-2851

Contact: Christopher Johnson

Fax: (216) 241-0105

E-mail: cjohnson@thomasamc.com; jboyle@thomasamc.com

BSR/SSFI SPS 1.1-200x, Standard Requirements and Test Methods for Testing and Rating Portable Rigging Devices for Suspended Scaffold (revision of ANSI/SSFI SPS 1.1-2003)

Stakeholders: Manufacturers, purchasers, and users of portable rigging devices for suspended scaffolds.

Project Need: To update information and include new test methods.

Establishes methods for testing and rating portable rigging devices used to support transportable suspended scaffolds for construction, alteration, demolition, and maintenance of buildings or structures.

BSR/SSFI SPS 2.1-200x, Standard Requirements for Testing and Rating Multiple Point Suspended Scaffold Platforms with Hinged Connections (new standard)

Stakeholders: Manufacturers, purchasers, and users.

Project Need: These products are not currently addressed in another standard, and interested parties will benefit through standardized means of testing and rating.

Covers platforms and modular stage platforms used for suspended scaffolds with more than two suspension points arranged in a straight line. Platforms are in accordance with ANSI/UL 1322.

BSR/SSFI SPS 3.1-200x, Standard Requirements for Testing of Corner Sections Used with Suspended Platforms (new standard)

Stakeholders: Manufacturers, purchasers, and users of corner sections used with suspended platforms.

Project Need: These products are not currently addressed in another standard, and interested parties will benefit through standardized means of testing and rating.

Contains procedures for testing corner adapters that are typically used in a variety of platform configurations including two-legged "L"-shaped platforms, "U"-shaped platforms, and different circular platforms for use inside or outside of tanks

BSR/SSFI SC 100-200x, Standards for Testing and Rating Scaffold Assemblies and Components (revision of ANSI/SSFI SC 100-2005)

Stakeholders: Manufacturers, purchasers, and users of scaffold assemblies and components.

Project Need: To update information and include new test methods.

Contains procedures for testing and rating scaffold components and assemblies.

UL (Underwriters Laboratories, Inc.)

Office: 333 Pfingsten Road
Northbrook, IL 60062-2096

Contact: Beth Northcott

Fax: (847) 313-3198

E-mail: Elizabeth.Northcott@us.ul.com

BSR/UL 60745-2-16-200x, Hand-Held Motor-Operated Electric Tools - Safety - Part 2-16: Particular Requirements Tackers (new standard)

Stakeholders: Tool industry, tacker industry, consumers.

Project Need: To establish an ANSI-approved standard for tackers.

Applies to tackers intended for general use. This standard does not apply to tackers intended for industrial production applications.

UL (Underwriters Laboratories, Inc.)

Office: 455 E. Trimble Rd.
San Jose, CA 95131

Contact: Derrick Martin

Fax: (408) 689-6656

E-mail: Derrick.L.Martin@us.ul.com

BSR/UL 203A-200x, Standard for Safety for Sway Brace Devices for System Sprinkler Piping (new standard)

Stakeholders: Authorities having jurisdiction, building contractors, building inspectors, fire sprinkler system contractors.

Project Need: To obtain national recognition of a standard covering sway brace devices for system sprinkler piping.

Covers sway brace devices intended to protect sprinkler system piping in locations subject to earthquakes. These devices are intended for installation in accordance with the Standard for Installation of Sprinkler Systems, NFPA 13.

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.

- AAMI
- AAMVA
- AGA
- AGRSS, Inc.
- ASHRAE
- ASME
- ASTM
- GEIA
- MHI (ASC MH10)
- NBBPVI
- NCPDP
- NISO
- NSF
- TIA
- Underwriters Laboratories, Inc. (UL)

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 www.ansi.org/publicreview.

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.

