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American National Standards

Call for comment on proposals listed

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

Ordering Instructions for "Call-for-Comment" Listings

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

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

Comment Deadline: July 5, 2009

ICC (ASC A117) (International Code Council)

Revisions

BSR ICC A117.1-200x, Accessible and Usable Buildings and Facilities (revision of ANSI ICC A117.1-2003)

Covers site design and architectural features affecting the accessibility and usability of buildings and facilities, consideration to be given to all types of physical and sensory disabilities, to publicly used buildings and facilities, and to residential structures.

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

Send comments (with copy to BSR) to: Edward Wirtschoreck, (888) 422-7233, ext. 4317, ewirtschoreck@iccsafe.org

UL (Underwriters Laboratories, Inc.)

Revisions

BSR/UL 153-200x, Standard for Portable Electric Luminaires (revision of ANSI/UL 153-2009)

The following topic for the Standard for Portable Electric Luminaires, UL 153, is being recirculated: Revise temperature limits for lampholders

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

Send comments (with copy to BSR) to: Heather Sakellariou, (847) 664-2346, Heather.Sakellariou@us.ul.com

Comment Deadline: July 20, 2009

ASABE (American Society of Agricultural and Biological Engineers)

Revisions

BSR/ASAE S390.5-200x, Definitions and Classifications of Agricultural Field Equipment (revision and redesignation of ANSI/ASAE S390.4-2004)

Provides 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: \$48.00

Obtain an electronic copy from: vangilder@asabe.org

Order from: Carla VanGilder, (269) 932-7015, vangilder@asabe.org

Send comments (with copy to BSR) to: Same

ASC X9 (Accredited Standards Committee X9, Incorporated)

New Standards

BSR X9.112-1-200x, Wireless Management and Security - Part 1: General Requirements (new standard)

Provides an overview of wireless radio frequency (RF) technologies and general requirements applicable to all wireless implementations for the financial services industry. Subsequent parts of this Standard will address specific applications of wireless technology, associated risks, as well as technologies, methods and controls that mitigate those risks.

Single copy price: \$100.00

Obtain an electronic copy from: janet.busch@x9.org

Order from: Janet Busch, (410) 267-7707, janet.busch@x9.org

Send comments (with copy to BSR) to: Same

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: Corice Leonard, ASTM ; cleonard@astm.org

For all ASTM standards, send comments (with copy to BSR) to:

Corice Leonard, ASTM ; cleonard@astm.org

New Standards

BSR/ASTM D4803-200x, Standard Test Method for Predicting Heat Buildup in PVC Building Product (new standard)

http://www.astm.org/ANSI_SA

Single copy price: \$37.00

BSR/ASTM D6041-200x, Standard Specification for Contact-Molded "Fiberglass" (Glass-Fiber-Reinforced Thermosetting Resin) Corrosion Resistant Pipe and Fittings (new standard)

http://www.astm.org/ANSI_SA

Single copy price: \$37.00

BSR/ASTM F608-200x, Test Method for Evaluation of Carpet Embedded Dirt Removal Effectiveness of Household/Commercial Vacuum Cleaners (new standard)

http://www.astm.org/ANSI_SA

Single copy price: \$43.00

BSR/ASTM WK5453-200x, Practice for Prevention of Dermatitis in the Wet Metal Removal Fluid Environment (new standard)

http://www.astm.org/ANSI_SA

Single copy price: N/A

BSR/ASTM WK9964-200x, Test Method for Determining Fire Penetration of Exterior Wall Assemblies Using a Direct Flame Impingement Exposure (new standard)

http://www.astm.org/ANSI_SA

Single copy price: N/A

BSR/ASTM WK21491-200x, Test Method for Determining Energy Consumption of Vacuum Cleaners (new standard)

http://www.astm.org/ANSI_SA

Single copy price: N/A

BSR/ASTM WK23145-200x, Guide for Document Destruction Mobile Equipment and Facilities - Safety Requirements (new standard)

http://www.astm.org/ANSI_SA

Single copy price: N/A

Revisions

BSR/ASTM E119-200x, Test Methods for Fire Tests of Building Construction and Materials (revision of ANSI/ASTM E119-2009)

http://www.astm.org/ANSI_SA

Single copy price: \$51.00

BSR/ASTM E176-200x, Terminology of Fire Standards (revision of ANSI/ASTM E176-2009)

http://www.astm.org/ANSI_SA

Single copy price: \$43.00

BSR/ASTM E535-200x, Practice for Preparation of Fire-Test-Response Standards (revision of ANSI/ASTM E535-2005a)

http://www.astm.org/ANSI_SA

Single copy price: \$37.00

BSR/ASTM E814-200x, Test Method for Fire Tests of Penetration Firestop Systems (revision of ANSI/ASTM E814-2008b)

http://www.astm.org/ANSI_SA

Single copy price: \$43.00

BSR/ASTM E2030-200x, Guide for Recommended Uses of Photoluminescent (Phosphorescent) Safety Markings (revision of ANSI/ASTM E2030-2009)

http://www.astm.org/ANSI_SA

Single copy price: \$37.00

BSR/ASTM E2073-200x, Test Method for Photopic Luminance of Photoluminescent (Phosphorescent) Markings (revision of ANSI/ASTM E2073-2007)

http://www.astm.org/ANSI_SA

Single copy price: \$32.00

BSR/ASTM F1284-200x, Test Method for Evaluating Carpet Embedded Dirt Removal Effectiveness of Residential Central Vacuum Cleaning Systems (revision of ANSI/ASTM F1284-2008)

http://www.astm.org/ANSI_SA

Single copy price: \$43.00

CSA (CSA America, Inc.)

New Standards

BSR Z21.97-200x, Standard for Outdoor Decorative Gas Appliances (new standard)

Covers decorative gas appliance for outdoor installation for use with natural gas and propane for connection to a fixed fuel piping system, or an integral self-contained liquefied petroleum gas supply system, provided the appliance incorporates mounting means for the attachment of a maximum of two cylinders, or to a remote self-contained liquefied petroleum gas supply system. These requirements apply to appliances operating at inlet gas pressures not exceeding 1/2 psig (3.5 kPa).

Single copy price: \$175.00

Obtain an electronic copy from: cathy.rake@csa-america.org

Order from: Cathy Rake, (216) 524-4990, cathy.rake@csa-america.org

Send comments (with copy to BSR) to: Same

ISA (ISA)

New National Adoptions

BSR/ISA 60079-0 (12.00.01)-200x, Explosive atmospheres - Part 0: Equipment - General Requirements (national adoption with modifications and revision of ANSI/ISA 12.00.01-2005(IEC 60079-0 Ed 4 Mod))

Specifies the general requirements for construction, testing and marking of electrical equipment and Ex components intended for use in explosive atmospheres. Explosive atmospheres are identified by the National Electrical Code (R), ANSI/NFPA 70, as hazardous (classified) locations and include the following specified locations: Class I, Zone 0; Class I, Zone 1; and Class I, Zone 2, Zone 20, Zone 21, and Zone 22.

Single copy price: \$260.00

Obtain an electronic copy from: ebeattie@isa.org

Order from: Eliana Beattie, (919) 990-9228, ebeattie@isa.org

Send comments (with copy to BSR) to: Same

NEMA (ASC C78) (National Electrical Manufacturers Association)

Revisions

BSR C78.40-200x, Specifications for Mercury Lamps (revision of ANSI C78.40-1992 (R2008) and ANSI C78.40a-1998 (R2008))

Sets forth the physical and electrical characteristics of the principal types of mercury lamps.

Single copy price: \$At cost +

Obtain an electronic copy from: Mat_clark@nema.org

Order from: Randolph Roy, (703) 841-3277, ran_roy@nema.org; mat_clark@nema.org

Send comments (with copy to BSR) to: Same

NEMA (ASC W1) (National Electrical Manufacturers Association)

New National Adoptions

BSR/IEC 60974-11-200x, Arc Welding Equipment - Part 11: electrode holders (national adoption with modifications of IEC 60974- 11 Ed. 2)

Provides safety and performance requirements for electrode holders applicable for welding, cutting and allied processes, and designed for industrial and professional use.

Single copy price: \$150.00

Obtain an electronic copy from:

http://forums.nema.org/wb/upload/60974-11e-ed2_V1-0_for_committee_ballot.doc

Order from: Gregory Winchester, (703) 841-3299,

Gre_Winchester@nema.org

Send comments (with copy to BSR) to: Same

UL (Underwriters Laboratories, Inc.)

Reaffirmations

BSR/UL 608-2004 (R200x), Standard for Safety for Burglary Resistant Vault Doors and Modular Panels (Proposal Dated 6/5/09) (reaffirmation of ANSI/UL 608-2004)

Covers vault doors and vault modular panels (for use in the construction of vault floors, walls, and ceilings) of the type intended for use in financial institutions, commercial, industrial and mercantile properties, and the like, and that are relied upon to protect the contents from burglary attack. These requirements are intended to establish the burglary-resistant rating of vault doors and modular panels in accordance with the length of time they withstand attack by common mechanical tools, electric tools, cutting torches, or any combination of these means.

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: Linda Phinney, (408) 754-6684, Linda.L.Phinney@us.ul.com

Comment Deadline: August 4, 2009

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

AGMA (American Gear Manufacturers Association)

Reaffirmations

BSR/AGMA 2001-D04 (R200x), Fundamental Rating Factors and Calculation Methods for Spur and Helical Gear Teeth (reaffirmation of ANSI/AGMA 2001-D04)

Specifies a method for rating the pitting resistance and bending strength of spur and helical involute gear pairs. A detailed discussion of factors influencing gear survival and calculation methods are provided.

Single copy price: \$159.00

Order from: Charles Fischer, (703) 684-0211, fischer@agma.org

Send comments (with copy to BSR) to: Same

BSR/AGMA 2101-D04 (R200x), Fundamental Rating Factors and Calculation methods for Involute Spur and Helical Gear Teeth (reaffirmation of ANSI/AGMA 2101-D04)

Specifies a method for rating the pitting resistance and bending strength of spur and helical involute gear pairs. A detailed discussion of factors influencing gear survival and calculation methods are provided.

Single copy price: \$133.00

Order from: Charles Fischer, (703) 684-0211, fischer@agma.org

Send comments (with copy to BSR) to: Same

ASME (American Society of Mechanical Engineers)

New Standards

BSR/ASME API/ASME FFS-2-200x, Fitness-for-Service Example Problem Manual (new standard)

Provides example problems illustrating the use and calculations required for Fitness-For-Service Assessments described in API 579-1/ASME FFS-1 are provided in this document. Example problems are provided for all calculation procedures in both SI and US Customary units.

Single copy price: Free

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: Umberto D'Urso, (212) 591-8535, dursou@asme.org

DASMA (Door and Access Systems Manufacturers Association)

Revisions

BSR/DASMA 102-200x, Specifications for Sectional Doors (revision of ANSI/DASMA 102-2004)

Covers residential- and commercial-type doors normally used on garages, warehouses, factories, service stations, and other places requiring doors generally used for vehicular traffic.

Single copy price: Free

Obtain an electronic copy from: dasma@dasma.com

Order from: dasma@dasma.com

Send comments (with copy to BSR) to: Christopher Johnson, (216) 241-7333, cjohnson@thomasamc.com; jboyle@thomasamc.com

UL (Underwriters Laboratories, Inc.)

New Standards

BSR/UL 2523-200x, Standard for Safety for Solid Fuel-Fired Water Heaters and Boilers (new standard)

UL proposes the First Edition for the Standard for Solid Fuel-Fired Water Heaters and Boilers, UL 2523.

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: Nicolette Allen, (919) 549-0973, Nicolette.Allen@us.ul.com

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

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

ANSI/IPC 4110-1998, Specification and Characterization Methods for Nonwoven Cellulose Based Paper for Printed Boards

ANSI/IPC 9504-1998, Assembly Process Simulation for Evaluation of Non-IC Components

ANSI/IPC CF-148A-1998, Resin-Coated Metal for Printed Boards

ANSI/SMPTE 298M-1997, Television - Universal Labels for Unique Identification of Digital Data

ANSI/SMPTE 299M-1997, Television - 24-Bit Digital Audio Format for HDTV Bit-Serial Interface

Withdrawal

Notification of Withdrawal as an American National Standard

ANSI/ASME HPS-2003

In accordance with ANSI Essential Requirements, section 4.2.1.3.2, Withdrawal by an Accredited Standards Developer, the following American National Standard is hereby withdrawn:

ANSI/ASME HPS-2003, High Pressure Systems

Direct inquiries to: Mayra Santiago, (212) 591-8521, ansibox@asme.org.

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:

AGMA

American Gear Manufacturers
Association
500 Montgomery Street, Suite 350
Alexandria, VA 22314-1560
Phone: (703) 684-0211
Fax: (703) 684-0242
Web: www.agma.org

ANSI

American National Standards
Institute
25 West 43rd Street
4th Floor
New York, NY 10036
Phone: (212) 642-4980
Web: www.ansi.org

ASABE

American Society of Agricultural
and Biological Engineers
2950 Niles Road
St Joseph, MI 49085
Phone: (269) 932-7015
Fax: (269) 429-3852
Web: www.asabe.org

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
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3 Park Avenue, 20th Floor (20N2)
New York, NY 10016
Phone: (212) 591-8521
Fax: (212) 591-8501
Web: www.asme.org

ASTM

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

comm2000

1414 Brook Drive
Downers Grove, IL 60515

CSA

CSA America, Inc.
8501 E. Pleasant Valley Rd.
Cleveland, OH 44131
Phone: (216) 524-4990
Fax: (216) 520-8979
Web: www.csa-america.org/

ISA (Organization)

ISA-The Instrumentation, Systems,
and Automation Society
67 Alexander Drive
Research Triangle Park, NC
27709
Phone: (919) 990-9228
Fax: (919) 549-8288
Web: www.isa.org

NEMA (ASC C78)

National Electrical Manufacturers
Association
1300 North 17th Street, Suite 1847
Rosslyn, VA 22209
Phone: (703) 841-3277
Fax: (703) 841-3377
Web: www.nema.org

NEMA (ASC W1)

National Electrical Manufacturers
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Fax: (703) 841-3399
Web: www.nema.org

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

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Fax: (410) 267-0961
Web: www.x9.org

ASME

American Society of Mechanical
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3 Park Avenue
New York, NY 10016-5990
Phone: (212) 591-8535
Fax: (212) 591-8750
Web: www.asme.org

ASTM

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

CSA

CSA America, Inc.
8501 E. Pleasant Valley Rd.
Cleveland, OH 44131
Phone: (216) 524-4990
Fax: (216) 520-8979
Web: www.csa-america.org/

DASMA

Door and Access Systems
Manufacturers Association
1300 Sumner Avenue
Cleveland, OH 44115-2851
Phone: (216) 241-7333
Fax: (216) 241-0105

ICC

International Code Council
4051 West Flossmoor Road
Country Club Hills, IL 60478-5795
Phone: (708) 799-2300
Fax: (708) 799-0320
Web: www.iccsafe.org

ISA (Organization)

ISA-The Instrumentation, Systems,
and Automation Society
67 Alexander Drive
Research Triangle Park, NC
27709
Phone: (919) 990-9228
Fax: (919) 549-8288
Web: www.isa.org

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Rosslyn, VA 22209
Phone: (703) 841-3299
Fax: (703) 841-3399
Web: www.nema.org

UL

Underwriters Laboratories, Inc.
12 Laboratory Dr.
RTP, NC 27709
Phone: (919) 549-0973
Fax: (919) 316-5727
Web: www.ul.com/

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.

DASMA (Door and Access Systems Manufacturers Association)

Office: 1300 Sumner Avenue
Cleveland, Ohio 44115-2851

Contact: *Jennifer Boyle*

Phone: (216) 241-7333

E-mail: jboyle@thomasamc.com

BSR/DASMA 102-200x, Specifications for Sectional Doors (revision of ANSI/DASMA 102-2004)

ISA (ISA)

Office: 67 Alexander Drive
Research Triangle Park, NC 27709

Contact: *Eliana Beattie*

Phone: (919) 990-9228

Fax: (919) 549-8288

E-mail: ebeattie@isa.org

BSR/ISA 60079-0 (12.00.01)-200x, Explosive atmospheres - Part 0: Equipment - General Requirements (national adoption with modifications and revision of ANSI/ISA 12.00.01-2005(IEC 60079-0 Ed 4 Mod))

MHI (Material Handling Industry)

Office: 8720 Red Oak Blvd., Suite 201
Charlotte, NC 28217-3992

Contact: *Michael Ogle*

Phone: (704) 676-1190

Fax: (704) 676-1199

E-mail: mogle@mhia.org

BSR MH24.1-200x, Safety Standard for Horizontal Carousel Material Handling and Associated Equipment (revision of ANSI MH24.1-2005)

NEMA (ASC W1) (National Electrical Manufacturers Association)

Office: 1300 North 17th Street, Suite 1752
Rosslyn, VA 22209

Contact: *Gregory Winchester*

Phone: (703) 841-3299

Fax: (703) 841-3399

E-mail: Gre_Winchester@nema.org

BSR/IEC 60974-11-200x, Arc Weilding Equipment - Part 11: electrode holders (national adoption with modifications of IEC 60974- 11 Ed. 2)

Final actions on American National Standards

The standards actions listed below have been approved by the ANSI Board of Standards Review (BSR) or by an ANSI-Audited Designator, as applicable.

AAMI (Association for the Advancement of Medical Instrumentation)

Addenda

ANSI/AAMI ST79-2006/A2-2009, 2009 Annual amendments to ANSI/AAMI ST79:2006, Comprehensive guide to steam sterilization and sterility assurance in health care facilities (addenda to ANSI/AAMI ST79-2006): 5/29/2009

ABYC (American Boat and Yacht Council)

New Standards

ANSI/ABYC A-33-2009, Emergency Engine Cut-Off Devices (new standard): 5/21/2009

ANSI/ABYC P-1-2009, Installation of Exhaust Systems for Propulsion and Auxiliary Engines (new standard): 5/29/2009

AGMA (American Gear Manufacturers Association)

Reaffirmations

ANSI/AGMA 1106-A97 (R2009), Tooth Proportions for Plastic Gears (Metric Edition) (reaffirmation of ANSI/AGMA 1106-A97 (R2003)): 5/20/2009

AHRI (Air-Conditioning, Heating, and Refrigeration Institute)

New Standards

ANSI/AHRI Standard 470-2006, Performance Rating of Desuperheater/Water Heaters (new standard): 5/20/2009

ANSI/AHRI Standard 760-2007, Performance Rating of Solenoid Valves for Use with Volatile Refrigerants (new standard): 5/20/2009

ANSI/AHRI Standard 1140-2006, Sound Quality Evaluation Procedures for Air-Conditioning and Refrigeration Equipment (new standard): 5/20/2009

Revisions

ANSI/AHRI Standard 495-2005, Performance Rating of Refrigerant Liquid Receivers (revision of ANSI/AHRI Standard 495-1999): 5/20/2009

ANSI/AHRI Standard 510-2006, Performance Rating of Positive Displacement Ammonia Compressors and Compressor Units (revision and redesignation of ANSI/ARI Standard 510-1993): 5/20/2009

ANSI/AHRI Standard 750-2007, Performance Rating of Thermostatic Refrigerant Expansion Valves (revision of ANSI/AHRI Standard 750-2001): 5/20/2009

ANSI/AHRI Standard 770-2007, Refrigerant Pressure Regulating Valves (revision of ANSI/AHRI Standard 770-1994): 5/20/2009

ANSI/AHRI Standard 1160-2008, Performance Rating of Heat Pump Pool Heaters (revision of ANSI/AHRI Standard 1160-2004): 5/20/2009

ANSI/AHRI Standard 340/360-2007, Performance Rating of Commercial and Industrial Unitary Air-Conditioning and Heat Pump Equipment (revision of ANSI/AHRI Standard 340-360-2004): 5/20/2009

APCO (Association of Public-Safety Communications Officials-International)

New Standards

ANSI/APCO/NENA 1.105.1-2009, Standard for Telecommunicator Emergency Response Taskforce (TERT) Deployment (new standard): 5/29/2009

ASABE (American Society of Agricultural and Biological Engineers)

New National Adoptions

ANSI/ASABE/ISO 15077-2009, Tractors and self-propelled machinery for agriculture - Operator controls - Actuating forces, displacement, location and method of operation (identical national adoption of ISO 15077:2008): 5/22/2009

Reaffirmations

ANSI/ASAE S278.7-2003 (R2009), Agricultural wheeled tractors and implements - Three-point hitch couplers - Part 1: U-frame coupler (ISO 11001-1:1993) (reaffirmation of ANSI/ASAE S278.7-2003): 5/22/2009

ANSI/ASAE/ISO 5687-2004 (R2009), Equipment for harvesting - Combine harvesters - Determination and designation of grain tank capacity and unloading device performance (reaffirmation of ANSI/ASAE/ISO 5687-2004): 5/22/2009

ASC X9 (Accredited Standards Committee X9, Incorporated)

New National Adoptions

ANSI X9.97-2-2009, Secure Cryptographic Devices (Retail) - Part 2: Security Compliance Checklists for Devices Used in Financial Transactions (identical national adoption of ISO 13491-2): 5/22/2009

New Standards

ANSI X9.97-1-2009, Secure Cryptographic Devices (Retail) - Part 1: Concepts, Requirements and Evaluation Methods (new standard): 5/22/2009

ASME (American Society of Mechanical Engineers)

Reaffirmations

ANSI/ASME A17.4-1999 (R2009), Guide for Emergency Personnel (reaffirmation of ANSI/ASME A17.4-1999): 5/29/2009

ANSI/ASME B4.1-1967 (R2009), Preferred Limits and Fits for Cylindrical Parts (reaffirmation of ANSI/ASME B4.1-1967 (R2004)): 5/20/2009

ANSI/ASME B4.2-1978 (R2009), Preferred Metric Limits and Fits (reaffirmation of ANSI/ASME B4.2-1978 (R2004)): 5/20/2009

ANSI/ASME Y14.4M-1989 (R2009), Pictorial Drawing (reaffirmation of ANSI/ASME Y14.4M-1989 (R2004)): 5/29/2009

ANSI/ASME Y14.24M-1999 (R2009), Types and Applications of Engineering Drawings (reaffirmation of ANSI/ASME Y14.24M-1999 (R2004)): 5/20/2009

ANSI/ASME Y14.100-2004 (R2009), Engineering Drawing Practices (reaffirmation of ANSI/ASME Y14.100-2004): 5/20/2009

ANSI/ASME Y32.7-1972 (R2009), Graphic Symbols for Railroad Maps and Profiles (reaffirmation of ANSI/ASME Y32.7-1972 (R2004)): 5/20/2009

Supplements

ANSI/ASME A112.4.2-2009, Water Closet Personal Hygiene Devices (Supplement) (supplement to ANSI/ASME A112.4.2-2003 (R2008)): 5/26/2009

ANSI/ASME A112.19.2/CSA B45.1-2009, Ceramic Plumbing Fixtures (supplement to ANSI/ASME A112.19.2/CSA B45.1-2008-1998 (R2008)): 5/21/2009

ASTM (ASTM International)

New Standards

ANSI/ASTM F1640-2009, Standard Guide for Packaging Materials for Foods to be Irradiated (new standard): 5/5/2009

ANSI/ASTM F1736-2009, Guide for Irradiation of Finfish and Aquatic Invertebrates Used as Food to Control Pathogens and Spoilage Microorganisms (new standard): 5/5/2009

ANSI/ASTM F2334-2009, Guide for Above Ground Public Use Skatepark Facilities (new standard): 3/10/2009

Reaffirmations

ANSI/ASTM E2336-2004 (R2009), Test Methods for Fire Resistive Grease Duct Enclosure Systems (reaffirmation of ANSI/ASTM E2336-2004): 4/21/2009

AWS (American Welding Society)

Reaffirmations

ANSI/AWS B2.1-5A-223-1999 (R2009), Standard Welding Procedure Specification (WPS) for Shielded Metal Arc Welding of Chromium-Molybdenum Steel (M-5A/P-5A), E9018-B3, 1/8 through 1/2 in. Thick, As-Welded Condition, 1/8 through 1-1/2 in. Thick, PWHT Condition, Primarily Pipe Applications (reaffirmation of ANSI/AWS B2.1-5A-223-1999): 5/29/2009

ANSI/AWS B2.1-5A-224-1999 (R2009), Standard Welding Procedure Specification (WPS) for Gas Tungsten Arc Welding followed by Shielded Metal Arc Welding of Chromium-Molybdenum Steel (M-5A/P-5A), 1/8 through 1/2 in. Thick, As-Welded Condition, 1/8 through 1-1/2 in. Thick, PWHT Condition, ER90S-B3 and E9018-B3, Primarily Pipe Applications (reaffirmation of ANSI/AWS B2.1-5A-224-1999): 5/29/2009

ANSI/AWS B2.1-5A-225-1999 (R2009), Standard Welding Procedure Specification (WPS) for Gas Tungsten Arc Welding (Consumable Insert Root) of Chromium-Molybdenum Steel (M-5A/P-5A), 1/8 through 1/2 in. Thick, As-Welded Condition, 1/8 through 3/4 in. Thick, PWHT Condition, IN521 and ER90S-B3, Primarily Pipe Applications (reaffirmation of ANSI/AWS B2.1-5A-225-1999): 5/29/2009

ANSI/AWS B2.1-5A-226-1999 (R2009), WPS for Gas Tungsten Arc Welding (Consumable Insert Root) followed by Shielded Metal Arc Welding of Chromium-Molybdenum Steel (M-5A/P-5A), 1/8 through 1/2 in. Thick, As-Welded Condition, 1/8 through 1-1/2 in. Thick, PWHT Condition, IN521, ER90S-B3, and E9018-B3, Primarily Pipe Applications (reaffirmation of ANSI/AWS B2.1-5A-226-1999): 5/29/2009

EIA (Electronic Industries Alliance)

New Standards

ANSI/EIA 364-87A-2009, Nanosecond Event Detection Test Procedure for Electrical Connectors, Contacts and Sockets (new standard): 5/20/2009

Reaffirmations

ANSI/EIA 364-44-1998 (R2009), Corona Test Procedure for Electrical Connectors (reaffirmation of ANSI/EIA 364-44-1998): 5/20/2009

EOS/ESD (ESD Association, Inc.)

Reaffirmations

ANSI/ESD S6.1-2005 (R2009), ESD Association Standard for the Protection of Electrostatic Discharge Susceptible Items - Grounding (reaffirmation of ANSI/ESD S6.1-2005): 5/20/2009

IEEE (ASC N42) (Institute of Electrical and Electronics Engineers)

New Standards

ANSI N323C-2009, Radiation Protection Instrumentation Test and Calibration - Air Monitoring Instruments (new standard): 5/21/2009

IEEE (Institute of Electrical and Electronics Engineers)

New National Adoptions

ANSI/IEEE 15939-2008, Standard for Systems and Software Engineering - Measurement Process (national adoption with modifications of ISO/IEC 15939): 5/21/2009

Reaffirmations

ANSI/IEEE 1402-2000 (R2008), Guide for Electric Power Substation Physical and Electronic Security (reaffirmation of ANSI/IEEE 1402-2000): 5/21/2009

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

New National Adoptions

INCITS/ISO/IEC 19794-5-2005/AMD 1-2009, Information technology - Biometric data interchange formats - Part 5: Face image data - Amendment 1: Conditions for taking photographs for face image data (identical national adoption of ISO/IEC 19794-5:2005/AMD 1:2007): 5/21/2009

New Standards

ANSI INCITS 453-2009, Information technology - North American Profile of ISO 19115:2003 - Geographic information - Metadata (NAP - Metadata, version 1.2.1) (new standard): 5/21/2009

Reaffirmations

ANSI INCITS 386-2004 (R2009), Information technology - Fibre Channel HBA API (FC-HBA) (reaffirmation of ANSI INCITS 386-2004): 5/29/2009

Stabilized Maintenance: See 3.3.3 of the ANSI Essential Requirements

ANSI INCITS 154-1988 (S2009), Information technology - Office Machines and Supplies Alphanumeric Machine - Keyboard Arrangement (stabilized maintenance of ANSI INCITS 154-1988 (R2004)): 5/21/2009

Withdrawals

ANSI INCITS 230-1994, Information technology - Fibre Channel - Physical and Signaling Interface (FC-PH) (withdrawal of ANSI INCITS 230-1994 (R2004)): 5/26/2009

ANSI INCITS 230-1994/AM2-1999, Information technology - Fibre Channel - Physical and Signaling Interface (FC-PH) - Amendment 2 (withdrawal of ANSI INCITS 230-1994/AM2-1999 (R2004)): 5/26/2009

ANSI INCITS 384-2004, Information Technology - Fibre Channel Switch Fabric - Third Generation (FC-SW-3) (withdrawal of ANSI INCITS 384-2004): 5/29/2009

NSF (NSF International)*Revisions*

- ANSI/NSF 7-2009 (i7), Commercial refrigerators and freezers (revision of ANSI/NSF 7-2007): 5/18/2009
- ANSI/NSF 61-2009 (i83), Drinking Water System Components - Health Effects (revision of ANSI/NSF 61-2004): 5/17/2009

SCTE (Society of Cable Telecommunications Engineers)*New Standards*

- ANSI/SCTE 154-1-2008, Digital Video Common MIB (new standard): 5/20/2009
- ANSI/SCTE 154-2-2008, SCTE-HMS-QAM-MIB (new standard): 5/20/2009
- ANSI/SCTE 154-3-2008, Encoder MIB (new standard): 5/20/2009
- ANSI/SCTE 154-4-2008, MPEG Management Information Base SCTE-HMS-MPEG MIB (new standard): 5/20/2009
- ANSI/SCTE 154-5-2008, SCTE-HMS-HEADENDIDENT Textual Conventions MIB (new standard): 5/20/2009
- ANSI/SCTE 157-2008, VC-1 Video Systems and Transport Constraints for Cable Television (new standard): 5/20/2009
- ANSI/SCTE 163-2009, SCTE HMS Switched Digital Video MIB (new standard): 5/27/2009

Revisions

- ANSI/SCTE 38-3-2008, Hybrid Fiber/Coax Outside Plant Status Monitoring SCTE-HMS-COMMON-MIB Management Information Base (MIB) Definition (revision of ANSI/SCTE 38-3-2002): 5/20/2009
- ANSI/SCTE 38-5-2008, Hybrid Fiber/Coax Outside Plant Status Monitoring SCTE-HMS-FIBERNODE-MIB Management Information Base (MIB) Definition (revision of ANSI/SCTE 38-5-2002): 5/20/2009
- ANSI/SCTE 38-7-2008, Hybrid Fiber/Coax Outside Plant Status Monitoring SCTE-HMS-Transponder Interface Bus (TIB)-Management Information Base (MIB) Definition (revision of ANSI/SCTE 38-7-2002): 5/20/2009
- ANSI/SCTE 63-2009, Test Method for Voltage Withstand of Outer Jacket (revision of ANSI/SCTE 63-2003): 5/21/2009

TIA (Telecommunications Industry Association)*Reaffirmations*

- ANSI/TIA 102.BABA-1998 (R2009), Project 25 Vocoder Description (reaffirmation of ANSI/TIA 102.BABA-1998 (R2003)): 5/29/2009

UL (Underwriters Laboratories, Inc.)*Reaffirmations*

- ANSI/UL 213-2004 (R2009), Standard for Safety for Rubber Gasketed Fittings for Fire-Protection Service (reaffirmation of ANSI/UL 213-2004): 5/22/2009

Revisions

- ANSI/UL 109-2009, Standard for Safety for Tube Fittings for Flammable and Combustible Fluids, Refrigeration Service, and Marine Use (revision of ANSI/UL 109-2004): 5/27/2009
- ANSI/UL 283-2009, Standard for Safety for Air Fresheners and Deodorizers (revision of ANSI/UL 283-2008): 5/28/2009
- ANSI/UL 310-2009, Standard for Safety for Electrical Quick-Connect Terminals (revision of ANSI/UL 310-2005): 5/20/2009

- ANSI/UL 499-2009, Standard for Electric Heating Appliances (revision of ANSI/UL 499-2008): 5/29/2009

- ANSI/UL 875-2009, Standard for Safety for Electric Dry-Bath Heaters (revision of ANSI/UL 875-2004 (R2008)): 5/21/2009

- ANSI/UL 1081-2009, Standard for Safety for Swimming Pool Pumps, Filters, and Chlorinators (Proposal dated 8/29/08) (revision of ANSI/UL 1081-2008): 5/28/2009

- ANSI/UL 1081-2009, Standard for Safety for Swimming Pool Pumps, Filters, and Chlorinators (Proposal dated 12/5/08) (revision of ANSI/UL 1081-2008): 5/28/2009

- ANSI/UL 1197-2009, Standard for Safety for Immersion Suits (Proposal dated 1/16/09) (revision of ANSI/UL 1197-2007): 5/26/2009

- ANSI/UL 1197-2009, Standard for Safety for Immersion Suits (Proposal dated 3/6/09) (revision of ANSI/UL 1197-2007): 5/26/2009

- ANSI/UL 1286-2009, Standard for Safety for Office Furnishings (revision of ANSI/UL 1286-2008): 5/22/2009

- ANSI/UL 1310-2009, Standard for Safety for Class 2 Power Units (revision of ANSI/UL 1310-2008): 5/28/2009

- ANSI/UL 2250-2009, Standard for Instrumentation Tray Cable (revision of ANSI/UL 2250-2008): 5/20/2009

- ANSI/UL 2438-2009, Standard for Safety for Outdoor Seasonal-Use Cord-Connected Wiring Devices (revision of ANSI/UL 2438-2006): 5/27/2009

VITA (VMEbus International Trade Association (VITA))*New Standards*

- ANSI/VITA 49.0-2009, VITA Radio Transport (VRT) Standard (new standard): 5/26/2009
- ANSI/VITA 49.1-2009, VITA Radio Link Layer (VRL) (new standard): 5/26/2009

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.

AHRI (Air-Conditioning, Heating, and Refrigeration Institute)

Office: 2121 Wilson Blvd., Suite # 500
Arlington, VA 22201

Contact: Michael Woodford

Fax: (703) 562-1942

E-mail: mwoodford@ahrinet.org

BSR/AHRI Standard 210/240-200x, Performance Rating of Unitary Air-Conditioning and Air-Source Heat Pump Equipment (new standard)

Stakeholders: Manufacturers, engineers, installers, contractors, and users.

Project Need: To establish, for Unitary Air-Conditioners and Air-Source Unitary Heat Pumps: definitions; classifications; test requirements; rating requirements; minimum data requirements for Published Ratings; operating requirements; marking and nameplate data; and conformance conditions.

Applies to factory-made unitary air conditioners and air-source heat pumps less than 65,000 Btu/h.

AMT (ASC B11) (Association for Manufacturing Technology)

Office: 7901 Westpark Drive
McLean, VA 22102-4206

Contact: Cindy Haas

Fax: (703) 893-1151

E-mail: clhaas@amtonline.org

BSR B11-200x, General Safety Requirements of Machinery (revision of ANSI B11-2008)

Stakeholders: Manufacturers and users.

Project Need: To make this standard consistent with other B11 series standards, update the title, and update the requirements in accordance with current technology.

Applies to new, modified, or rebuilt power-driven machines, not portable by hand, used to shape and/or form metal or other materials by cutting, impact, pressure, electrical, or other processing techniques, or a combination of these processes.

ASABE (American Society of Agricultural and Biological Engineers)

Office: 2950 Niles Road
St Joseph, MI 49085

Contact: Carla VanGilder

Fax: (269) 429-3852

E-mail: vangilder@asabe.org

BSR/ASABE S618-200x, Post Frame Building System Nomenclature (new standard)

Stakeholders: Structural engineers, architects, building code officials, manufactures and erectors of wood frame-buildings.

Project Need: To provide consistency between NFBA and ASABE publications.

Establishes standard terminology to be used in the design, construction, marketing, and regulation of post-frame buildings. This standard will help define what post-frame building systems are and are not. It will provide security against inappropriate application of post-frame building terminology by individuals involved in code development and specification writing.

ASME-ITI (ASME - Innovative Technologies Institute, LLC)

Office: 1828 L Street NW, Suite 906
Washington, DC 20036

Contact: Jerry Brashear

Fax: (202) 429-9417

E-mail: jerrybrashear@gmail.com

BSR/ASME-ITI WSS01RAMCAP-200x, Joint ASME-ITI/AWWA RAMCAP Standard for Risk and Resilience Management of Water and Wastewater Systems (new standard)

Stakeholders: Water and wastewater utilities, Federal government representatives, consultants, and tool vendors.

Project Need: To provide a uniform, consistent method of measuring or assessing risk and resilience for water and wastewater utilities in order to decide upon and manage enhancements of security and resilience.

Develops a standard for risk and resilience assessment and management by water and wastewater utilities that is consistent with the RAMCAP Plus approach.

ASTM (ASTM International)

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

Contact: Helene Skloff

Fax: (610) 834-7013

E-mail: hskloff@astm.org; cleonard@astm.org

BSR/ASTM WK9863-200x, New Terminology for Personnel Credentialing (new standard)

Stakeholders: Laboratory and inspection agency accreditation

Project Need:

<http://www.astm.org/DATABASE.CART/WORKITEMS/WK9863.htm>

<http://www.astm.org/DATABASE.CART/WORKITEMS/WK9863.htm>

AWS (American Welding Society)

Office: 550 N.W. LeJeune Road
Miami, FL 33126

Contact: Rosalinda O'Neill

Fax: (305) 443-5951

E-mail: roneill@aws.org

BSR/AWS A5.5/A5.5M-200x, Specification for Low-Alloy Steel Electrodes for Shielded Metal Arc Welding (revision of ANSI/AWS A5.5/A5.5M-2006)

Stakeholders: Welding industry.

Project Need: To add new information.

Prescribes the requirements for classification of low-alloy steel-covered electrodes used for shielded metal arc welding. The requirements include chemical composition and mechanical properties of weld metal, weld metal soundness, usability tests of electrodes, and moisture tests of the low-hydrogen electrode covering. Requirements for standard sizes and lengths, marking, manufacturing, and packaging are also included.

BSR/AWS A5.14/A5.14M-200x, Specification for Nickel and Nickel-Alloy Bare Welding Electrodes and Rods (revision of ANSI/AWS A5.14/A5.14M-2008)

Stakeholders: Welding industry.

Project Need: To add new information.

Specifies the chemical compositions of 51 nickel and nickel-alloy welding electrodes and rods, including one composition not previously classified. Major topics include general requirements, testing, packaging and application guidelines. This specification makes use of both U.S. Customary Units and the International System of Units (SI). Since these are not equivalent, each system must be used independently of the other.

BSR/AWS A5.32/A5.32M-200x (ISO 14175-2008), Specification for Shielding Gases Used for Welding (national adoption with modifications and revision of ANSI/AWS A5.32/A5.32M-1997 (R2007))

Stakeholders: Welding industry.

Project Need: To adopt an ISO document.

Specifies the minimum requirements for the composition and purity of the most popular single-component shielding gases. Classification designators for both single and multicomponent gases are introduced. Other topics include testing procedures, package marking, and general application guidelines. This specification makes use of both U.S. Customary Units and the International System of Units (SI). Since these are not equivalent, each system must be used independently of the other.

BSR/AWS A5.36/A5.36M-200x, Specification for Carbon and Low-Alloy Steel Flux Cored Electrodes for Flux Cored Arc Welding and Metal Cored Electrodes for Gas Metal Arc Welding (new standard)

Stakeholders: Welding industry.

Project Need: To add new information.

Prescribes the requirements for classification of carbon and low-alloy steel flux-cored electrodes for flux-cored arc welding and metal-cored electrodes for gas-shielded arc welding. The requirements include chemical composition and mechanical properties of the weld metal and certain usability characteristics.

MHI (Material Handling Industry)

Office: 8720 Red Oak Blvd., Suite 201
Charlotte, NC 28217-3992

Contact: Michael Ogle

Fax: (704) 676-1199

E-mail: mogle@mhia.org

BSR MH24.1-200x, Safety Standard for Horizontal Carousel Material Handling and Associated Equipment (revision of ANSI MH24.1-2005)

Stakeholders: Designers, specifiers, distributors, installers, users, owners.

Project Need: To revise safety wording to better match national and international guidelines

Provides for safe operation and maintenance of horizontal carousel equipment by guiding carousel system design, construction, installation, operation, and maintenance. The standard is intended for use by manufacturers, purchasers, and users of horizontal carousels and related equipment. This standard is designed to protect workers by guiding owners, employers, and supervisors; who have responsibility for carousel equipment safety; in the proper use of equipment and safety features incorporated in the system.

NEMA (ASC C78) (National Electrical Manufacturers Association)

Office: 1300 North 17th Street, Suite 1847
Rosslyn, VA 22209

Contact: Matt Clark

E-mail: Mat_clark@nema.org; ran_roy@nema.org

BSR ANSLG C78.43-200x, Single-Ended Metal Halide Lamps (revision of ANSI ANSLG C78.43-2007)

Stakeholders: Manufacturers.

Project Need: To provide a revision to ANSI C78.43-2007.

Sets forth the physical and electrical requirements for single-ended metal halide lamps operated on 60-Hz ballasts to ensure interchangeability and safety.

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.
- ASC X9
- ASHRAE
- ASME
- ASTM
- GEIA
- HL7
- 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.

ISO and IEC Draft International Standards



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

Comments

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

Ordering Instructions

ISO and IEC Drafts can be made available by contacting ANSI's Customer Service department. Please e-mail your request for an ISO or IEC Draft to Customer Service at sales@ansi.org. When making your request, please provide the date of the Standards Action issue in which the draft document you are requesting appears.

ISO Standards

AIR QUALITY (TC 146)

ISO/DIS 16000-25, Indoor air - Part 25: Determination of the emission of semi-volatile organic compounds by building products - Micro-chamber method - 8/27/2009, \$82.00

AIRCRAFT AND SPACE VEHICLES (TC 20)

ISO/DIS 11217, Aerospace - Hydraulic system fluid contamination - Location of sampling points and criteria for sampling - 8/27/2009, \$58.00

ISO/DIS 24113, Space systems - Space debris mitigation requirements - 8/30/2009, \$62.00

BUILDING CONSTRUCTION (TC 59)

ISO/DIS 8394-1, Building construction - Jointing products - Part 1: Determination of extrudability of sealants - 8/29/2009, \$40.00

ISO/DIS 8394-2, Building construction - Jointing products - Part 2: Determination of extrudability using standardized apparatus - 8/29/2009, \$53.00

EQUIPMENT FOR FIRE PROTECTION AND FIRE FIGHTING (TC 21)

ISO/DIS 7240-25, Fire detection and fire alarm systems - Part 25: Components using radio transmission paths - 8/29/2009, \$112.00

OTHER

ISO/DIS 14271, Resistance welding - Vickers hardness testing (low-force and microhardness) of resistance spot, projection, and seam welds - 8/29/2009, \$40.00

PACKAGING (TC 122)

ISO/DIS 13127, Packaging - Child resistant packaging - Mechanical test methods for reclosable child resistant packaging systems - 8/29/2009, \$77.00

PAPER, BOARD AND PULPS (TC 6)

ISO/DIS 12625-8, Tissue paper and tissue products - Part 8: Water-absorption time and water-absorption capacity, basket-immersion test method - 8/29/2009, \$46.00

STERILIZATION OF HEALTH CARE PRODUCTS (TC 198)

ISO/DIS 11137-2, Sterilization of health care products - Radiation - Part 2: Establishing the sterilization dose - 8/29/2009, \$134.00

IEC Standards

17B/1674/FDIS, IEC 60947-4-1 Ed.3: Low-voltage switchgear and controlgear - Part 4-1: Contactors and motor-starters - Electromechanical contactor and motor-starters, 07/31/2009

34C/888/FDIS, IEC 62386-207 Ed.1: Digital addressable lighting interface - Part 207: Particular requirements for control gear - LED modules (device type 6), 07/31/2009

106/177/FDIS, IEC 62110 Ed.1: Magnetic field levels generated by AC power systems - Measurement procedures with regard to public exposure, 07/31/2009

45A/754/FDIS, IEC 60988 Ed.2: Nuclear Power Plants - Instrumentation important to safety - Acoustic monitoring systems for detection of loose parts: Characteristics, design criteria and operational procedures, 07/24/2009

46A/937/FDIS, IEC 61196-1-113: Coaxial communication cables - Part 1-113: Electrical test methods - Test for attenuation constant, 07/24/2009

46C/897/FDIS, Amendment 1 to IEC 61156-1: Multicore and symmetrical pair/quad cables for digital communications - Part 1: Generic specification, 07/24/2009

86B/2862/FDIS, IEC 61300-2-1 Ed. 3.0: Fibre optic interconnecting devices and passive components - Basic test and measurement procedures - Part 2-1: Tests - Vibration (sinusoidal), 07/24/2009

86C/891/FDIS, IEC 62149-5 Ed. 2.0: Fibre optic active components and devices - Performance standards - Part 5: ATM-PON transceivers with LD driver and CDR ICs, 07/24/2009

95/252/FDIS, IEC 60255-1 Ed.1: Measuring relays and protection equipment - Part 1: Common requirements, 07/24/2009

106/176/FDIS, IEC 62577 Ed.1: Evaluation of human exposure to electromagnetic fields from a stand alone broadcast transmitter (30 MHz - 40 GHz), 07/24/2009

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 Standards resellers (<http://webstore.ansi.org/faq.aspx#resellers>).

ISO Standards

ACOUSTICS (TC 43)

[ISO 3382-1:2009](#), Acoustics - Measurement of room acoustic parameters - Part 1: Performance spaces, \$110.00

AGRICULTURAL FOOD PRODUCTS (TC 34)

[ISO 5983-2:2009](#), Animal feeding stuffs - Determination of nitrogen content and calculation of crude protein content - Part 2: Block digestion and steam distillation method, \$86.00

AIR QUALITY (TC 146)

[ISO 15767:2009](#), Workplace atmospheres - Controlling and characterizing uncertainty in weighing collected aerosols, \$104.00

CRANES (TC 96)

[ISO 4310:2009](#), Cranes - Test code and procedures, \$65.00

FINE CERAMICS (TC 206)

[ISO 27447:2009](#), Fine ceramics (advanced ceramics, advanced technical ceramics) - Test method for antibacterial activity of semiconducting photocatalytic materials, \$104.00

IRON ORES (TC 102)

[ISO 3082:2009](#), Iron ores - Sampling and sample preparation procedures, \$193.00

LIFTS, ESCALATORS, PASSENGER CONVEYORS (TC 178)

[ISO 22200:2009](#), Electromagnetic compatibility - Product family standard for lifts, escalators and moving walks - Immunity, \$86.00

PAPER, BOARD AND PULPS (TC 6)

[ISO 287:2009](#), Paper and board - Determination of moisture content of a lot - Oven-drying method, \$65.00

[ISO 5630-6:2009](#), Paper and board - Accelerated ageing - Part 6: Exposure to atmospheric pollution (nitrogen dioxide), \$57.00

PLASTICS (TC 61)

[ISO 877-1:2009](#), Plastics - Methods of exposure to solar radiation - Part 1: General guidance, \$80.00

[ISO 877-2:2009](#), Plastics - Methods of exposure to solar radiation - Part 2: Direct weathering and exposure behind window glass, \$49.00

[ISO 877-3:2009](#), Plastics - Methods of exposure to solar radiation - Part 3: Intensified weathering using concentrated solar radiation, \$73.00

SHIPS AND MARINE TECHNOLOGY (TC 8)

[ISO 8729-2:2009](#), Ships and marine technology - Marine radar reflectors - Part 2: Active type, \$104.00

[ISO 28521:2009](#), Ships and marine technology - Hydraulic oil systems - Guidance for grades of cleanliness and flushing, \$86.00

SMALL TOOLS (TC 29)

[ISO 3318:2009](#), Assembly tools for screws and nuts - Double-headed open-ended wrenches, double-headed box wrenches and combination wrenches - Maximum widths of heads, \$43.00

SOLID MINERAL FUELS (TC 27)

[ISO 1928:2009](#), Solid mineral fuels - Determination of gross calorific value by the bomb calorimetric method and calculation of net calorific value, \$157.00

STEEL (TC 17)

[ISO 9444-1:2009](#), Continuously hot-rolled stainless steel - Tolerances on dimensions and form - Part 1: Narrow strip and cut lengths, \$57.00

[ISO 9444-2:2009](#), Continuously hot-rolled stainless steel - Tolerances on dimensions and form - Part 2: Wide strip and sheet/plate, \$57.00

TRANSPORT INFORMATION AND CONTROL SYSTEMS (TC 204)

[ISO 24103:2009](#), Intelligent transport systems - Communications access for land mobiles (CALM) - Media adapted interface layer (MAIL), \$110.00

WELDING AND ALLIED PROCESSES (TC 44)

[ISO 17663:2009](#), Welding - Quality requirements for heat treatment in connection with welding and allied processes, \$80.00

ISO Technical Reports

TRANSPORT INFORMATION AND CONTROL SYSTEMS (TC 204)

[ISO/TR 12859:2009](#), Intelligent transport systems - System architecture - Privacy aspects in ITS standards and systems, \$92.00

ISO/IEC JTC 1, Information Technology

[ISO/IEC 13818-4/Amd3:2009](#), Information technology - Generic coding of moving pictures and associated audio information - Part 4: Conformance testing - Amendment 3: Level for 1080@50p/60p conformance testing, \$16.00

[ISO/IEC 14496-2/Amd5:2009](#), Streaming video profile - Amendment 5: Simple studio profile levels 5 and 6, \$16.00

[ISO/IEC 14496-4/Amd35:2009](#), Conformance testing for MPEG-4 - Amendment 3: Simple studio profile levels 5 and 6 conformance testing, \$16.00

[ISO/IEC 14496-5/Amd19:2009](#), Reference software for MPEG-4 - Amendment 1: Reference software for Scalable Video Coding, \$16.00

[ISO/IEC 15419:2009](#), Information technology - Automatic identification and data capture techniques - Bar code digital imaging and printing performance testing, \$110.00

IEC Standards

AUDIO, VIDEO AND MULTIMEDIA SYSTEMS AND EQUIPMENT (TC 100)

[IEC 62216 Ed. 1.0 en:2009](#), Digital terrestrial television receivers for the DVB-T system, \$270.00

[IEC 62516-1 Ed. 1.0 b:2009](#), Terrestrial digital multimedia broadcasting (T-DMB) receivers - Part 1: Basic requirement, \$117.00

CABLES, WIRES, WAVEGUIDES, R.F. CONNECTORS, AND ACCESSORIES FOR COMMUNICATION AND SIGNALLING (TC 46)

[IEC/TR 61156-1-2 Ed. 1.0 en:2009](#), Multicore and symmetrical pair/quad cables for digital communications - Part 1-2: Electrical transmission characteristics and test methods of symmetrical pair/quad cables, \$179.00

CAPACITORS AND RESISTORS FOR ELECTRONIC EQUIPMENT (TC 40)

[IEC 60286-5 Ed. 2.1 en:2009](#), Packaging of components for automatic handling - Part 5: Matrix trays, \$163.00

[IEC 60738-1 Amd.1 Ed. 3.0 en:2009](#), Amendment 1 - Thermistors - Directly heated positive temperature coefficient - Part 1: Generic specification, \$19.00

[IEC 61051-2 Amd.1 Ed. 1.0 b:2009](#), Amendment 1 - Varistors for use in electronic equipment - Part 2: Sectional specification for surge suppression varistors, \$26.00

ELECTRIC CABLES (TC 20)

[IEC 60331-1 Ed. 1.0 b:2009](#), Tests for electric cables under fire conditions - Circuit integrity - Part 1: Test method for fire with shock at a temperature of at least 830 C for cables of rated voltage up to and including 0,6/1,0 kV and with an overall diameter exceeding 20 mm, \$117.00

[IEC 60331-2 Ed. 1.0 b:2009](#), Tests for electric cables under fire conditions - Circuit integrity - Part 2: Test method for fire with shock at a temperature of at least 830 C for cables of rated voltage up to and including 0,6/1,0 kV and with an overall diameter not exceeding 20 mm, \$117.00

[IEC 60331-3 Ed. 1.0 b:2009](#), Tests for electric cables under fire conditions - Circuit integrity - Part 3: Test method for fire with shock at a temperature of at least 830 C for cables of rated voltage up to and including 0,6/1,0 kV tested in a metal enclosure, \$117.00

[IEC 60331-11 Amd.1 Ed. 1.0 b:2009](#), Amendment 1 - Tests for electric cables under fire conditions - Circuit integrity - Part 11: Apparatus - Fire alone at a flame temperature of at least 750 C, \$21.00

ELECTRICAL INSTALLATIONS FOR THE LIGHTING AND BEACONING OF AERODROMES (TC 97)

[IEC 61822 Ed. 2.0 b:2009](#), Electrical installations for lighting and beaconing of aerodromes - Constant current regulators, \$128.00

ELECTROSTATICS (TC 101)

[IEC/TR 61340-5-2 Ed. 1.0 b Cor.1:2009](#), Corrigendum 1 - Electrostatics - Part 5-2: Protection of electronic devices from electrostatic phenomena - User guide, \$0.00

FUSES (TC 32)

[IEC 60269-4 Ed. 5.0 b:2009](#), Low-voltage fuses - Part 4: Supplementary requirements for fuse-links for the protection of semiconductor devices, \$204.00

LAMPS AND RELATED EQUIPMENT (TC 34)

[IEC 60630 Amd.6 Ed. 2.0 b:2009](#), Amendment 6 - Maximum lamp outlines for incandescent lamps, \$31.00

MAGNETIC ALLOYS AND STEELS (TC 68)

[IEC 60404-8-10 Ed. 2.0 b:2009](#), Magnetic materials - Part 8-10: Specifications for individual materials - Magnetic materials (iron and steel) for use in relays, \$107.00

MARITIME NAVIGATION AND RADIOCOMMUNICATION EQUIPMENT AND SYSTEMS (TC 80)

[IEC 62320-1 Ed. 1.1 en:2009](#), Maritime navigation and radiocommunication equipment and systems - Automatic identification system (AIS) - Part 1: AIS Base Stations - Minimum operational and performance requirements, methods of testing and required test results, \$306.00

NUCLEAR INSTRUMENTATION (TC 45)

[IEC 61559-1 Ed. 1.0 b:2009](#), Radiation protection instrumentation in nuclear facilities - Centralized systems for continuous monitoring of radiation and/or levels of radioactivity - Part 1: General requirements, \$143.00

OTHER

[CISPR 11 Ed. 5.0 b:2009](#), Industrial, scientific and medical equipment - Radio-frequency disturbance characteristics - Limits and methods of measurement, \$204.00

POWER ELECTRONICS (TC 22)

[IEC 60633 Amd.1 Ed. 2.0 b:2009](#), Amendment 1 - Terminology for high-voltage direct current (HVDC) transmission, \$26.00

SURFACE MOUNTING TECHNOLOGY (TC 91)

[IEC 61188-7 Ed. 1.0 en:2009](#), Printed boards and printed board assemblies - Design and use - Part 7: Electronic component zero orientation for CAD library construction, \$97.00

[IEC 61249-4-14 Ed. 1.0 en:2009](#), Materials for printed boards and other interconnecting structures - Part 4-14: Sectional specification set for prepreg materials, unclad (for the manufacture of multilayer boards) - Epoxide woven E-glass prepreg of defined flammability (vertical burning test) for lead-free assembly, \$66.00

[IEC 61249-4-15 Ed. 1.0 en:2009](#), Materials for printed boards and other interconnecting structures - Part 4-15: Sectional specification set for prepreg materials, unclad (for the manufacture of multilayer boards) - Multifunctional epoxide woven E-glass prepreg of defined flammability (vertical burning test) for lead-free assembly, \$66.00

[IEC 61249-4-16 Ed. 1.0 en:2009](#), Materials for printed boards and other interconnecting structures - Part 4-16: Sectional specification set for prepreg materials, unclad (for the manufacture of multilayer boards) - Multifunctional non-halogenated epoxide woven E-glass prepreg of defined flammability (vertical burning test) for lead-free assembly, \$66.00

[IEC 61249-4-17 Ed. 1.0 en:2009](#), Materials for printed boards and other interconnecting structures - Part 4-17: Sectional specification set for prepreg materials, unclad (for the manufacture of multilayer boards) - Non-halogenated epoxide woven E-glass prepreg of defined flammability (vertical burning test) for lead-free assembly, \$66.00

SURGE ARRESTERS (TC 37)

[IEC 60099-4 Ed. 2.2 b:2009](#), Surge arresters - Part 4: Metal-oxide surge arresters without gaps for a.c. systems, \$347.00

SWITCHGEAR AND CONTROLGEAR (TC 17)

[IEC 60947-2 Ed. 4.1 b:2009](#), Low-voltage switchgear and controlgear - Part 2: Circuit-breakers, \$388.00

TOOLS FOR LIVE WORKING (TC 78)

[IEC 61482-1-1 Ed. 1.0 b:2009](#), Live working - Protective clothing against the thermal hazards of an electric arc - Part 1-1: Test methods - Method 1: Determination of the arc rating (ATPV or E BT50) of flame resistant materials for clothing, \$179.00

Registration of Organization Names in the United States

The Procedures for Registration of Organization Names in the United States of America (document ISSB 989) require that alphanumeric organization names be subject to a 90-day Public Review period prior to registration. For further information, please contact the Registration Coordinator at (212) 642-4946.

The following is a list of alphanumeric organization names that have been submitted to ANSI for registration. Alphanumeric names appearing for the first time are printed in bold type. Names with confidential contact information, as requested by the organization, list only public review dates.

PUBLIC REVIEW

Corepoint Health

Public Review: March 11 to June 9, 2009

MLM

Organization: Martin Marietta Materials

Contact: David Jastrow – Sr. Systems Administrator

Address: 2700 Wycliff Road

Raleigh, NC 27607

PHONE: (919) 882-2268

FAX: (919) 882-2208

E-mail: david.jastrow@martinmarietta.com

Public Review: April 3 to July 2, 2009

NOTE: Challenged alphanumeric names are underlined. The Procedures for Registration provide for a challenge process, which follows in brief. For complete details, see Section 6.4 of the Procedures.

A challenge is initiated when a letter from an interested entity is received by the Registration Coordinator. The letter shall identify the alphanumeric organization name being challenged and state the rationale supporting the challenge. A challenge fee shall accompany the letter. After receipt of the challenge, the alphanumeric organization name shall be marked as challenged in the Public Review list. The Registration Coordinator shall take no further action to register the challenged name until the challenge is resolved among the disputing parties.

Proposed Foreign Government Regulations

Call for Comment

U.S. manufacturers, exporters, regulatory agencies and standards developing organizations may be interested in proposed foreign technical regulations issued by Member countries 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. In turn, the Secretariat disseminates the information to all WTO Members. The purpose of this requirement is to provide global trading partners with an opportunity to review and comment on the regulations before they become final.

The National Center for Standards and Certification Information (NCSCI) at the National Institute of Standards and Technology

(NIST), distributes these proposed foreign technical regulations to U.S. stakeholders via an online service, Notify U.S. Notify U.S. is an e-mail and Web service that allows interested U.S. parties to register, obtain notifications, and read full texts of regulations from countries and for industry sectors of interest to them. To register for Notify U.S., please go to Internet URL: <http://www.nist.gov/notifyus/> and click on "Subscribe".

NCSCI is the WTO TBT Inquiry Point for the U.S. and receives all notifications and full texts of regulations to disseminate to U.S. Industry. For further information, please contact: NCSCI, NIST, 100 Bureau Drive, Gaithersburg, MD 20899-2160; Telephone: (301) 975-4040; Fax: (301) 926-1559; E-mail: ncsci@nist.gov or notifyus@nist.gov.

Information Concerning

American National Standards

INCITS Executive Board

ANSI Accredited SDO and US TAG to ISO/IEC JTC 1, Information Technology

The InterNational Committee for Information Technology Standards (INCITS), an ANSI accredited SDO, is the forum for information technology developers, producers and users to create and maintain formal de jure IT standards. INCITS' mission is to promote the effective use of Information and Communication Technology through standardization in a way that balances the interests of all stakeholders and increases the global competitiveness of the member organizations.

The INCITS Executive Board serves as the consensus body with its oversight of programs of its 30+ Technical Committees. Additionally, the INCITS Executive Board exercises international leadership in its role as the US Technical Advisory Group (TAG) to ISO/IEC JTC 1, Information Technology.

The INCITS Executive Board seeks to broaden its membership base and is recruiting new participants in all membership categories:

- special interest (user, academic, consortia)
- non-business (government and major/minor SDOs)
- business (large/small businesses and consultants)

Membership in the INCITS Executive Board is open to all directly and materially affected parties in accordance with INCITS membership rules. To find out more about participating on the INCITS Executive Board, please contact Jennifer Garner at 202-626-5737 or jgarner@itic.org.

Call for Members

BSR/SHRM Standards

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. The committee is looking particularly for Developer and Customer interest groups. Developers are defined as entities that consult to and/or researches for human resource professionals and their activities, including academics, attorneys, and consultants. Customers are defined as entities that directly receive or use human resource services, including employees, private and public companies, non-profit organizations, governmental organizations, and collective bargaining units.

Interested parties may contact Lee Webster at (703) 535-6047, HRSTDS@SHRM.ORG.

- BSR/SHRM 06001-200x, Cost Per Hire (new standard)
- BSR/SHRM 06002-200x, Job Description (new standard)
- BSR/SHRM 06003-200x, Workforce Planning - Basic Elements (new standard)

ANSI Accredited Standards Developers

Administrative Reaccreditations

American Dental Association (ADA)

The American Dental Association (ADA) has been administratively reaccredited at the direction of ANSI's Executive Standards Council, under operating procedures revised to bring the document into compliance with the 2009 version of the ANSI Essential Requirements, effective May 27, 2009. For additional information, please contact: Mr. Paul Bralower, Manager, Standards, American Dental Association, 211 East Chicago Avenue, Chicago, IL 60611-2678; PHONE: (312) 587-4129; E-mail: bralowerp@ada.org.

ASC O1 – Safety Requirements for Woodworking Machinery

Accredited Standards Committee O1, Safety Requirements for Woodworking Machinery, has been administratively reaccredited at the direction of ANSI's Executive Standards Council, under operating procedures revised to bring the document into compliance with the 2009 version of the ANSI Essential Requirements, effective May 27, 2009. For additional information, please contact the Secretariat of ASC O1: Ms. Gina Marinilli, Administrative Director, Wood Machinery Manufacturers of America, 100 North 20th Street, 4th Floor, Philadelphia, PA 19103-1443; PHONE: (216) 564-3484, ext. 2238; E-mail: gmarinilli@fernley.com.

Reaccreditation

ASC O5 – Wood Poles and Other Wood Products

Comment Deadline: July 6, 2009

Accredited Standards Committee O5, Wood Poles and Other Wood Products, has submitted revisions to the operating procedures under which it was last reaccredited in 2008. As these revisions appear to be substantive in nature, the reaccreditation process is initiated.

To obtain a copy of ASC O5's revised procedures, or to offer comments, please contact the Secretariat of ASC O5: Ms. Kerriane Conn, Administrator of Standards Processes and Publications, Alliance for Telecommunications Industry Solutions, 1200 G Street, NW, Suite 500, Washington, DC 20005; PHONE: (202) 434-8841; FAX: (202) 347-7125; E-mail: kconn@atis.org. You may view/download a copy of the revisions during the public review period at the following URL:

<http://publicaa.ansi.org/sites/apdl/Documents/Forms/AllItems.aspx?RootFolder=%2fsites%2fapdl%2fDocuments%2fStandards%20Activities%2fPublic%20Review%20and%20Comments%2fANSI%20Accreditation%20Actions&View=%7b21C60355%2dAB17%2d4CD7%2dA090%2dBABEEC5D7C60%7d>.

Please submit comments to ATIS by July 6, 2009, with a copy to the ExSC Recording Secretary in ANSI's New York Office (FAX: (212) 840.2298; E-mail: Jthomps@ANSI.org).

ANSI-ASQ National Accreditation Board

ISO 14001 Environmental Management Systems

Notice of Accreditation

Certification Body

The ANSI-ASQ National Accreditation Board for Certification Bodies of Environmental Management Systems is pleased to announce that the following certification body has earned accreditation:

Global Standards S.C.
Pedro Moreno 1677, 4to Piso - Oficina 3
Guadalajara Jalisco, 44160 Mexico
Contact: Irma Coronoa
PHONE: + 52 333 630 4546

International Organization for Standardization (ISO)

Proposals for New Work Items

Guidance for Stakeholder Engagement

Comment Deadline: June 26, 2009

The ISO Technical Management Board (TMB) based on a proposal by the Committee on Consumer Policy (COPOLCO) has submitted to ISO a new work item proposal on the subject of Guidance for Stakeholder Engagement, with the following scope statement:

This standard will provide guidance on identifying and engaging with stakeholders, with the aim of providing an informed basis for an organization's decisions. Such engagement activities can range from information provision for consultations to full multi-stakeholder processes. This Standard will cover principles and provide practical guidance in planning, designing, communicating and implementing a timely and proactive engagement activity. This standard will also include guidance about what needs to be considered before deciding to undertake a consultation process. This standard will be applicable to all organizations. While the practical guidance in this standard could be used by the public and private sector in policy, program and project development, it is not intended to provide guidance on broader matters of representative democracy or corporate governance.

This proposal has been sent to the members of the ANSI ISO Council (AIC).

Anyone wishing to review the new work item can request a copy of the proposal by contacting Henrietta Scully, ANSI, via e-mail: hscully@ansi.org by June 23rd with submission of comments to Steven Cornish (scornish@ansi.org) by close of business June 26, 2009.

Sustainability in Event Management

Comment Deadline: July 10, 2009

ABNT (Brazil) and BSI (United Kingdom) have jointly proposed to ISO a proposal for a new ISO standard on the subject of Sustainability in Event Management, with the following scope statement:

Standardization in the field of sustainability in event management, with the aim to establish, implement, maintain and improve a sustainability management system for events;

This standard:

- will enable those involved in event management to minimize and manage environmental, financial and social impacts linked to venue selection, operating procedures, supply chain management, procurement, employment, communications, transport and "end of life" issues linked to post event management;
- can be used by any organization or individual involved in the management of events – Client, supplier, or event manager – and will be applicable to any type of event (e.g., exhibition, sporting event, public concert);
- will enable industry to publicly demonstrate its commitment to sustainability and assist those companies who are not yet up to speed with a system to develop their capability;
- will enable self assurance of conformity with its stated sustainability policy;
- will allow demonstration of conformity.

This proposal has been sent to the members of the ANSI ISO Council (AIC).

Anyone wishing to review the new work item can request a copy of the proposal by contacting Henrietta Scully, ANSI, via e-mail: hscully@ansi.org by July 7th with submission of comments to Steven Cornish (scornish@ansi.org) by close of business July 10, 2009.

Call for Administrator

US ISO Technical Advisory Group (TAG) for ISO/TC 21 – Equipment for Fire Protection and Fire Fighting

Comment Deadline: June 15, 2009

ANSI has been informed by the National Fire Protection Association (NFPA) that they no longer want to serve as Administrator of the US TAG for ISO TC 21, which includes the following subcommittees:

- SC 2, Manually transportable fire extinguishers
- SC 3, Fire detection and alarm systems
- SC 5, Sprinkler and water spray extinguishing systems
- SC 6, Extinguishing media for fire fighting
- SC 8, Gaseous media fire extinguishing systems

These subcommittees are covered by the scope of ISO/TC 21, as follows:

- Standardization in the field of all fire protection and fire fighting apparatus and equipment including extinguishing media as well as the personal equipment of the fire fighter, and related work on terminology, classification and symbols.
- Approval of advisory documents relating to the general principles and application of equipment and apparatus for fire protection and fire fighting.
- Excluded: protective clothing dealt with by ISO/TC 94.

Any organization wishing to be considered as Administrator of a US TAG for ISO/TC 21 and or any of its subcommittees, please contact Henrietta Scully at ANSI via E-mail: hscully@ansi.org by June 15th.

U.S. Technical Advisory Groups

Application for Accreditation

U.S. Technical Advisory Group (TAG) to ISO/PC 245 – Cross Border Trade of Second Hand Goods

Comment Deadline: July 6, 2009

The American National Standards Institute (ANSI), with technical and financial support from AIAG, Philips Healthcare and SMART, has submitted an Application for Accreditation for a proposed U.S. Technical Advisory Group (TAG) to ISO/PC 245, Cross Border Trade of Second Hand Goods, and a request for approval as TAG Administrator. The proposed TAG will operate using the Model Operating Procedures for U.S. Technical Advisory Groups to ANSI for ISO Activities as contained in Annex A of the ANSI International Procedures.

For additional information, or to offer comments, please contact: Ms. Rachel Howenstine, ANSI, 25 West 43rd Street, 4th Floor, New York, NY 10036; PHONE: (212) 642-4938; E-mail: rhowenstine@ansi.org. Please forward any comments on this application to ANSI, with a copy to the Recording Secretary, ExSC in ANSI's New York Office (FAX: (212) 840-2298; Email: jthompso@ansi.org) by July 6, 2009.

Meeting Notice

AMT – The Association For Manufacturing Technology

B11 – 2008 Subcommittee – General Safety Requirements Common to ANSI B11 Machines

The B11 (GSR) Subcommittee, sponsored by the Secretariat (AMT), will hold its next meeting on Thursday, June 25 at Automotive Industry Action Group (AIAG) in Southfield, MI. The B11 Committee is an ANSI-Accredited Standards Committee on machine tool safety, and the B11 – 2008 (GSR) Subcommittee deals with the overall general safety requirements common to machines.

The purpose of this meeting is to update work on the newly approved B level standard to address/create bridge language to be used by all B11 subcommittees as they revise standards using the general requirements approach. It is anticipated that the GSR document will eventually become the core or “umbrella” standard for the B11 series. This meeting is open to anyone with an interest in machine tool safety, particularly as it relates to general safety requirements for machines, and who wishes to participate in standards development.

For more information, please contact: Cindy Haas, Standards Program Manager, AMT - The Association For Manufacturing Technology, PHONE: (703) 827-5266, FAX: (703) 893-1151, Web: www.AMTonline.org; www.IMTS.com.

BSR ICC A117.1-200x**ICC A117.1 STANDARD FOR ACCESSIBLE AND USABLE BUILDINGS AND FACILITIES FOURTH PUBLIC COMMENTS DRAFT – MAY 2009**

This document reflects the changes to the A117.1 Standard For Accessible and Usable Buildings and Facilities based upon a January 5, 2009 committee meeting. Only the strike-out/underline portions of this Fourth Public Comments Draft are subject to public comment at this time. Portions of the Third Public Comments Draft not shown in this Fourth Public Comments Draft have not changed and are not subject to public comment. The item numbers and page numbers appearing prior to text within the third draft indicate the proposal numbers or comment designation of the approved items that have affected that section. For more information on the development of this standard go to <http://www.iccsafe.org/cs/standards/a117/index.html>.

Chapter 4. Accessible Routes

404 Doors and Doorways

(Item #38, Paarlberg 01-404.2.6/BSR8-2, Tierney 01-404.2.6/BSR8-3, Perry 01-404.2.6/BSR8-3) (#38 on Unrelated pg 468 in April 08 agenda)

404.2.6 Door Hardware. Handles, pulls, latches, locks, and other operable parts on accessible doors shall have a shape that is easy to grasp with one hand and does not require tight grasping, pinching, or twisting of the wrist to operate. ~~comply with Section 309.4.~~ Operable parts of such hardware shall be 34 inches (865 mm) minimum and 48 inches (1220 mm) maximum above the floor. Where sliding doors are in the fully open position, operating hardware shall be exposed and usable from both sides.

EXCEPTIONS:

1. Locks used only for security purposes and not used for normal operation.

Chapter 6. Plumbing Elements and Facilities

604 Water closets and Toilet Compartments

(Item #304, Paarlberg 06-604.7, 604.10.7/BSR8-2, Wiehle 02-604.7/BSR8-3, Mazz 01-604.7/BSR8-3, Perry 02-604.7, 604.10.7/BSR8-3)

604.7 Dispensers. Toilet paper dispensers shall comply with Section 309.4. Where the dispenser is located above the grab bar, the outlet of the dispensers shall be located within an area ~~48~~ 24 inches (610 mm) minimum and 36 inches (915 mm) maximum from the rear wall. Where the dispenser is located below the grab bar, the outlet of the dispenser shall be located within an area 24 inches (610 mm) minimum and 42 inches (1070 mm) maximum from the rear wall ~~but in no case more than 9 inches (230 mm) maximum in front of the watercloset measured to the centerline of the dispenser.~~ The outlet of the dispenser shall be located 18 inches (455 mm) minimum and 48 inches (1220 mm) maximum above the floor. ~~Recessed dispensers located above the horizontal grab bar shall be recessed such that the face of the dispenser does not project projects ¼ inch (6.3 mm) maximum beyond the face of the wall.~~ Dispensers shall comply

with Section 609.3. Dispensers shall not be of a type that control delivery, or do not allow continuous paper flow.

604.10 Water Closets and Toilet Compartments for Children's use.

(Item #304, Paarlberg 06-604.7, 604.10.7/BSR8-2, Perry 02-604.604.10.7/BSR8-3, Wiehle 03-604.10.7/BSR8-3)

604.10.7 Dispensers. Toilet paper dispensers shall comply with Section 309.4. The outlet of dispensers shall be located within an area 24 inches (610 mm) minimum and 42 inches (1070 mm) maximum from the rear wall ~~but in no case more than 9 inches (230 mm) maximum in front of the watercloset measured to the centerline of the dispenser.~~ The outlet of the dispenser shall be 14 inches (355 mm) minimum and 19 inches (485 mm) maximum above the floor. There shall be a clearance of 1 1/2 inches (38 mm) minimum below the grab bar. Dispensers shall not be of a type that control delivery or do not allow continuous paper flow.

609 Grab Bars

(Item #230, Paarlberg 06-604.7, 604.10.7/BSR8-2, Mazz 02-609.3/BSR8-3)

609.3 Spacing. The space between the wall and the grab bar shall be 1 1/2 inches (38 mm). The space between the grab bar and projecting objects below and at the ends of the grab bar shall be 1 1/2 inches (38 mm) minimum. The space between the grab bar and projecting objects above the grab bar shall be 12 inches (305 mm) minimum.

EXCEPTIONS:

1. The space between the grab bars and shower controls, shower fittings, and other grab bars above the grab bar shall be permitted to be 1 1/2 inches (38 mm) minimum.
2. Recessed dispensers projecting from the wall 1/4 inch (6.3 mm) maximum measured from the face of the dispenser and complying with Section 604.7 shall be permitted within the 12 inch (305 mm) space above and the 1 1/2 inch (38 mm) spaces below and at the ends of the grab bar.

BSR/UL 153 Proposal**Table 125.1****Maximum temperatures**

Note - The following table only includes entries that are being revised at this time. Table 125.1 is not shown in its entirety.

Parts and materials			Temperature	
			°C	°F
21.		Current carrying parts, including lampholders		
	A.	Copper or aluminum	200	392
	B.	Nickel plated copper	250	482
	C.	<u>Stainless steel, monel</u> , nickel alloy	315 ^e	599 ^e
^e Applies to screwshell-type lampholders only. The maximum temperature for other lampholders is not specified.				