

Contents

American National Standards

Call for Comment on Standards Proposals	2
Call for Comment Contact Information	8
Initiation of Canvasses	10
Final Actions	11
Project Initiation Notification System (PINS)	14

International Standards

ISO Draft Standards	18
ISO Newly Published Standards	19
Proposed Foreign Government Regulations	20
Information Concerning	21

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.

Ordering Instructions for "Call-for-Comment" Listings

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

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

★ Standard for consumer products

Comment Deadline: September 30, 2007

RVIA (Recreational Vehicle Industry Association)

Revisions

BSR/RVIA 12V-200x, Low Voltage Systems in Conversion and Recreational Vehicles (revision of ANSI/RVIA 12V-2004)

Covers the installation of low-voltage electrical systems and devices within recreational vehicles and conversion vehicles. In the absence of specific instructions from the OEM, this standard also covers any additions, deletions, or modifications to any part of the original equipment chassis manufacturer's electrical system.

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

Send comments (with copy to BSR) to: Kent Perkins, RVIA;
kperkins@rvia.org

UL (Underwriters Laboratories, Inc.)

Revisions

- ★ BSR/UL 283-200x, Standard for Safety for Air Fresheners and Deodorizers (Proposal dated 8-31-07) (revision of ANSI/UL 283-2005)

This re-circulation proposal provides revisions to the UL 283 proposals dated 5-11-07. A revision is proposed to Topic 12 concerning a definition of Low Voltage. Topic 8 is proposed to be withdrawn.

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

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

BSR/UL 854-200x, Standard for Safety for Service-Entrance Cables (revision of ANSI/UL 854-2002a)

Covers the removal of references to lead alloy coatings and updates references to ASTM standards.

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

Send comments (with copy to BSR) to: Camille Alma, UL;
Camille.A.Alma@us.ul.com

- ★ BSR/UL 2158-200x, Standard for Electric Clothes Dryers (Proposal dated 8-31-07) (revision of ANSI/UL 2158-2004)

Revises the requirements for installation instructions in Clause 7.3.2 and adds Clause 7.3.2.1 to include explicit instructions relative to how the appliance is to be exhausted.

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

Send comments (with copy to BSR) to: Megan Cahill, UL-IL,
Megan.M.Cahill@us.ul.com

Comment Deadline: October 15, 2007

API (American Petroleum Institute)

New National Adoptions

BSR/API Spec 7-2/ISO 10424-2-200x, Petroleum, petrochemical and natural gas industries - Rotary drilling equipment - Part 2: Threading and gauging of rotary shouldered threaded connections (identical national adoption of ISO/FDIS 10424-2)

Specifies requirements on rotary shouldered connections for use in petroleum and natural gas industries: dimensional requirements on threads and thread gauges, stipulations on gauging practice, gauge specifications, as well as instruments and methods for inspection of thread connections.

Single copy price: \$25.00

Obtain an electronic copy from: ghaeys@api.org

Order from: Shail Ghaey, API (Organization); ghaeys@api.org

Send comments (with copy to BSR) to: Same

ASA (ASC S12) (Acoustical Society of America)

Reaffirmations

BSR/ASA S12.12-1992 (R200x), Engineering Method for the Determination of Sound Power Levels of Noise Sources Using Sound Intensity (reaffirmation and redesignation of ANSI S12.12-1992 (R2002))

Describes a method for in situ determination of the sound power level of noise sources in indoor or outdoor environments using sound intensity measurements. Contains information on instrumentation, installation and operation of the source, procedures for the selection of a measurement surface, methods for the sampling of sound intensity on the measurement surface, procedures for the calculation of sound power level, and techniques that can be used to quality the measurement environment.

Single copy price: \$100.00

Obtain an electronic copy from: sblaeser@aip.org; asastds@aip.org

Order from: Susan Blaeser, ASA (ASC S12); sblaeser@aip.org;
asastds@aip.org

Send comments (with copy to BSR) to: Same

BSR/ASA S12.10-2002/ISO 7779:1999 (incl AMD1) (R200x), Acoustics - Measurement of airborne noise emitted by information technology and telecommunications equipment (a Nationally Adopted International Standard) (reaffirmation and redesignation of ANSI S12.10-2002/ISO 7779:1999 (incl AMD1))

Specifies methods for measurement of airborne noise emitted by information technology and telecommunications equipment. Hitherto, a wide variety of methods have been applied by manufacturers and users to satisfy particular equipment/application needs. These practices make comparison of noise emission difficult. This standard simplifies comparisons and is the basis for declaration of noise emission levels of info technology and telecommunications equipment.

Single copy price: \$134.00

Obtain an electronic copy from: sblaeser@aip.org; asastds@aip.org

Order from: Susan Blaeser, ASA (ASC S12); sblaeser@aip.org;
asastds@aip.org

Send comments (with copy to BSR) to: Same

Withdrawals

ANSI S12.30-1990 (R2002), Guidelines for the Use of Sound Power Standards and for the Preparation of Noise Test Codes (withdrawal of ANSI S12.30-1990 (R2002))

Introduces a series of six standards specifying various methods for determining sound power levels of machines/equipment. When applying these six standards to sound measurements on specific machines, it is necessary to decide which of these standards is most appropriate for the required precision for the class of equipment and for the purpose of test. Provides guidelines for application of these acoustical measurement standards and for preparation of specific sound test codes for various equipment.

Single copy price: \$100.00

Obtain an electronic copy from: sblaeser@aip.org; asastds@aip.org

Order from: Susan Blaeser, ASA (ASC S12); sblaeser@aip.org; asastds@aip.org

Send comments (with copy to BSR) to: Same

ASABE (American Society of Agricultural and Biological Engineers)**Revisions**

BSR/ASAE S397.3-200x, Electrical Service and Equipment for Irrigation (revision of ANSI/ASAE S397.2-FEB93 (RAPR2003))

Contains a number of provisions through reference to other codes and standards, including several electrical codes that are updated on cycles from 3 to 5 years. Review is necessary to determine if any changes in the electrical codes or standards require changes in the standard and to update the normative references section to the appropriate version of said codes and standards.

Single copy price: \$45.00

Obtain an electronic copy from: vangilder@asabe.org

Order from: Carla VanGilder, ASABE; vangilder@asabe.org

Send comments (with copy to BSR) to: Same

ASME (American Society of Mechanical Engineers)**Supplements**

BSR/ASME A112.18.1-200x/CSA B125.1-200x, Plumbing Fixture Fittings (supplement to ANSI/ASME A112.18.1-2005/CSA B125.1-2005)

Applies to plumbing supply fittings and accessories located between the supply line stop and the terminal fitting, inclusive, as follows:

- (a) automatic compensating valves for individual wall-mounted showering systems;
- (b) bath and shower supply fittings;
- (c) bidet supply fittings;
- (d) clothes washer supply fittings;
- (e) drinking fountain supply fittings;
- (f) humidifier supply stops;
- (g) kitchen, sink, and lavatory supply fittings;
- (h) laundry tub supply fittings;
- (i) lawn and sediment faucets;
- (j) metering and self-closing supply fittings; and
- (k) supply stops.

Single copy price: \$20.00

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: Calvin Gomez, ASME; gomez@asme.org

BSR/ASME A112.18.2/CSA B125.2-200x, Plumbing Waste Fittings (supplement to ANSI/ASME A112.18.2/CSA B125.2-2005)

This Standard covers plumbing waste fittings of sizes NPS-2 and

Single copy price: \$20.00

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: Calvin Gomez, ASME; gomez@asme.org

ATIS (Alliance for Telecommunications Industry Solutions)**New Standards**

- ★ BSR ATIS 0300091-200x, Serialization Standard for Telecommunication Network Infrastructure Equipment (new standard)

Provides a format and structure for assigning serial numbers to telecommunications infrastructure equipment.

Single copy price: \$58.00

Obtain an electronic copy from: kconn@atis.org

Order from: Kerriane Conn, ATIS; kconn@atis.org

Send comments (with copy to BSR) to: Same

AWS (American Welding Society)**Reaffirmations**

BSR/AWS A5.12/A5.12M-98 (R200x), Specification for Tungsten and Tungsten-Alloy Electrodes for Arc Welding and Cutting (reaffirmation of ANSI/AWS A5.12/A5.12M-98)

Prescribes the requirements for the classification of bare tungsten and tungsten-alloy electrodes for gas tungsten arc welding and cutting and plasma arc welding and cutting. Classification is based upon the chemical composition of the electrode. Standard sizes, finish, lengths, quantities, product identification, color coding and chemical composition limits are specified. 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.

Single copy price: \$25.00

Obtain an electronic copy from: roneill@aws.org

Order from: Rosalinda O'Neill, AWS; roneill@aws.org; adavis@aws.org

Send comments (with copy to BSR) to: Andrew Davis, AWS; roneill@aws.org; adavis@aws.org

EIA (Electronic Industries Alliance)**Revisions**

BSR J-STD-042-200x, Emergency Alert Message for Cable (revision of ANSI J-STD-042-2002)

Defines an Emergency Alert signaling method for use by cable TV systems to signal emergencies to digital receiving devices that are offered for retail sale. Such devices include digital set-up boxes that are sold to consumers at retail, digital TV receivers, and digital video recorders. The Emergency Alert signaling (EAS) scheme defined in this standard allows a cable operator to disseminate emergency alert information related to state and local-level emergencies and warnings in an efficient way, while minimizing disruption to programming.

Single copy price: \$50.00

Obtain an electronic copy from: Standards@scte.org

Order from: Global Engineering Documents; www.global.ihs.com

Send comments (with copy to BSR) to: Stephen Oksala, SCTE; soksala@scte.org

IICRC (Institute of Inspection, Cleaning and Restoration Certification)**New Standards**

BSR/IICRC S520-200x, Standard and Reference Guide for Professional Mold Remediation (new standard)

Describes the procedures to be followed and the precautions to be taken when performing mold remediation in residential, institutional and commercial buildings and on the personal property contents of those structures. The Standard explains mold remediation techniques and the principles that may apply to various job situations.

Single copy price: \$125.00

Obtain an electronic copy from: textilecon@aol.com

Send comments (with copy to BSR) to: Larry Cooper, IICRC; textilecon@aol.com

ISA (ISA)**New Standards**

BSR/ISA 92.04.01 Part 1-200x, Performance Requirements for Instruments Used to Detect Oxygen-Deficient/Oxygen-Enriched Atmospheres (new standard)

Addresses the details of construction, performance, and testing of portable, mobile, and stationary electrical instruments used to provide a warning of the presence of oxygen-deficient or oxygen-enriched atmospheres.

Single copy price: \$55.00

Order from: Eliana Beattie, ISA; ebeattie@isa.org

Send comments (with copy to BSR) to: Same

Reaffirmations

BSR/ISA S92.02.01, Part 1-1998 (R200x), Performance Requirements for Carbon Monoxide Detection Instruments (50-1000 ppm Full Scale) (reaffirmation of ANSI/ISA S92.02.01, Part 1-1998)

This standard covers the details of construction, performance, and testing of portable, mobile, and stationary electrical instruments. These instruments may be used to monitor for the presence of carbon monoxide gas concentrations in air. Parts of the instruments may be installed or operated in hazardous (classified) locations.

Single copy price: \$55.00

Order from: Eliana Beattie, ISA; ebeattie@isa.org

Send comments (with copy to BSR) to: Same

MHI (Material Handling Industry)**Revisions**

BSR MH26.2-200x, Design, Testing and Utilization of Welded-Wire Rack Decking (revision of ANSI MH26.2-2004)

Applies to uniformly loaded rack decking fabricated from welded-wire mesh, with permanently attached reinforcements, for use in storage racks. Rack decking provides storage capability by creating a surface, in conjunction with a superstructure or framework (rack), upon which to place materials that may be on pallets, in containers, or in other forms. Changes from prior edition include updated normative and steel references, plus clarifications to performance-based utility as a design, testing and utilization standard.

Single copy price: \$10.00

Obtain an electronic copy from: mogle@mhia.org

Order from: Michael Ogle, MHI; mogle@mhia.org

Send comments (with copy to BSR) to: Same

NEMA (ASC C136) (National Electrical Manufacturers Association)**New Standards**

BSR C136.36B-200x, Roadway and Area Lighting Equipment - Concrete Lighting Poles (new standard)

Applies to concrete lighting poles used in roadway and area lighting equipment and includes nomenclature, performance criteria, marking and recordkeeping requirements, and certain minimal material needs. It does not cover concrete poles manufactured with any modified concrete mix incorporating the use of polymers or other modifiers.

Single copy price: \$25.00 USD

Obtain an electronic copy from: Jean.Johnson@nema.org

Order from: Jean Johnson, NEMA (ASC C136);
Jean.Johnson@nema.org

Send comments (with copy to BSR) to: Same

NSF (NSF International)**New Standards**

BSR/NSF 140-200x (i2r2), Sustainable Carpet Assessment (new standard)

Issue 2: To provide a market-based definition for a path to sustainable carpet, establish performance requirements for public health and environment, and address the triple bottom line, economic-environmental-social, throughout the supply chain.

Single copy price: \$35.00

Obtain an electronic copy from: bowen@nsf.org

Order from: Jaclyn Bowen, NSF; bowen@nsf.org

Send comments (with copy to BSR) to: Same

Revisions

BSR/NSF 55-200x (i27), Ultraviolet microbiological water treatment systems (revision of ANSI/NSF 55-2007)

Issue 27: The purpose of this ballot is to modify the language for the definition of Point-of Entry systems.

Single copy price: \$35.00

Obtain an electronic copy from:

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

Order from: Lorna Badman, NSF; badman@nsf.org; durbin@nsf.org

Send comments (with copy to BSR) to: Same

TCNA (ASC A108) (Tile Council of North America)**New Standards**

- ★ BSR A137.1-200x, Specifications for Ceramic Tile (new standard)

Lists and defines various types, sizes, physical properties and grading procedures for ceramic tile.

Single copy price: \$10.00

Obtain an electronic copy from:

<http://www.tileusa.com/ANSIA108/index.html>

Order from: Kathy Snipes, TCNA (ASC A108); ksnipes@tileusa.com

Send comments (with copy to BSR) to: Kathy Snipes, TCNA (ASC A108); ksnipes@tileusa.com

Revisions

- ★ BSR A108.02-200x, General Requirements: Materials, Environmental, and Workmanship (revision of ANSI A108.02-2005)

Outlines the requirements for delivery, storage and handling of materials at the jobsite. Also included are the requirements for the installer to inspect the site prior to installation of the tile and preparation of the floor, curing the mortar bed, etc. prior to installing the tile. This is the section that contains the requirements for acceptable workmanship such as consistent width of grout joints, acceptable lippage, and the types of things that are under the control of the installer. The requirements specified in this section apply to all of the installation specifications.

Single copy price: \$25.00

Obtain an electronic copy from:

<http://www.tileusa.com/ANSIA108/index.html>

Order from: Kathy Snipes, TCNA (ASC A108); ksnipes@tileusa.com

Send comments (with copy to BSR) to: Kathy Snipes, TCNA (ASC A108); ksnipes@tileusa.com

BSR A118.10-200x, Specifications for Load Bearing, Bonded, Waterproof Membranes for Thin-Set Ceramic Tile and Dimension Stone Installation (revision of ANSI A118.10-1999 (R2005))

Describes the test methods and minimum requirements for load bearing, bonded, waterproof membranes, including fungus resistance, seam strength, breaking strength, waterproofness, etc. Several of the tests are long-term as in several other specifications; for example, the 110-day water immersion shear strength test.

Single copy price: \$25.00

Obtain an electronic copy from:
<http://www.tileusa.com/ANSIA108/index.html>

Order from: Kathy Snipes, TCNA (ASC A108); ksnipes@tileusa.com

Send comments (with copy to BSR) to: Kathy Snipes, TCNA (ASC A108); ksnipes@tileusa.com

BSR A118.12-200x, Specification for Crack Isolation Membranes for Thin-Set Ceramic Tile and Dimension Stone Installation (revision of ANSI A118.12-2005)

Describes the testing and physical properties required for a membrane to be classified as meeting the requirements of A118.12. These membranes are designed to isolate the tile and stone from minor in-plane cracking in the substrate. This specification measures the membranes' ability to perform in this manner. The crack isolation test jig is also described.

Single copy price: \$25.00

Obtain an electronic copy from:
<http://www.tileusa.com/ANSIA108/index.html>

Order from: Kathy Snipes, TCNA (ASC A108); ksnipes@tileusa.com

Send comments (with copy to BSR) to: Kathy Snipes, TCNA (ASC A108); ksnipes@tileusa.com

BSR A136.1-200x, Specifications for Organic Adhesives for Installation of Ceramic Tile (revision of ANSI A136.1-1999 (R2005))

Deals with organic adhesives for the installation of ceramic tile in interior areas requiring Type I and Type II water resistance. These products are not intended for continuous water immersion or chemical resistance for example. The applications are classified in the standard. The tests include shear strength, heat resistance, staining (of the adhesive into the tile), mold growth, etc.

Single copy price: \$25.00

Obtain an electronic copy from:
<http://www.tileusa.com/ANSIA108/index.html>

Order from: Kathy Snipes, TCNA (ASC A108); ksnipes@tileusa.com

Send comments (with copy to BSR) to: Kathy Snipes, TCNA (ASC A108); ksnipes@tileusa.com

UL (Underwriters Laboratories, Inc.)

New National Adoptions

BSR/UL 60384-14-200x, Fixed Capacitors for Use in Electronic Equipment - Part 14: Sectional specification: Fixed capacitors for electromagnetic interference suppression and connection to the supply mains (national adoption with modifications of IEC 60384-14)

Provides the first edition of the Standard for Fixed Capacitors for Use in Electronic Equipment - Part 14: Sectional Specification: Fixed capacitors for electromagnetic interference suppression and connection to the supply mains.

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: Susan Malohn, UL-IL;
susan.p.malohn@us.ul.com

Revisions

BSR/UL 142-200x, Standard for Safety for Steel Aboveground Tanks for Flammable and Combustible Liquids (revision of ANSI/UL 142-2006)

Contains changes to the scope and glossary of the standard as well as changes to requirements regarding capacity and dimensions, manways, and normal and emergency venting.

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: Jeff Prusko, UL-IL;
jeffrey.prusko@us.ul.com

Reaffirmations

BSR/UL 263-2003 (R200x), Fire Tests of Building Construction and Materials (reaffirmation of ANSI/UL 263-2003)

Applies to assemblies of masonry units and to composite assemblies of structural materials for buildings, including bearing and other walls and partitions, columns, girders, beams, slabs, and composite slab and beam assemblies for floors and roofs. The requirements are also applicable to other assemblies and structural units that constitute permanent integral parts of a finished building. The classifications for building construction and materials are intended to register performance during the period of fire exposure and are not intended to be interpreted as having determined their acceptability for use after fire exposure.

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: Megan VanHeirseele, UL-IL;
Megan.M.VanHeirseele@us.ul.com

VITA (VMEbus International Trade Association (VITA))

New Standards

- ★ BSR/VITA 41.6-200x, VXS 1X Gigabit Ethernet Control Channel Layer Standard (new standard)

Defines and assigns 1X GigE signals for communication over signal sets currently defined as "reserved for future use" in VXS.0.

Single copy price: Free

Obtain an electronic copy from: techdir@vita.com

Send comments (with copy to BSR) to: John Rynearson, VITA;
techdir@vita.com

BSR/VITA 46.0-200x, VPX (new standard)

Describes VITA 46.0 VPX for VMEbus systems, an evolutionary step forward for the provision of high-speed interconnects in harsh-environment applications.

Single copy price: Free

Obtain an electronic copy from: techdir@vita.com

Send comments (with copy to BSR) to: John Rynearson, VITA;
techdir@vita.com

Comment Deadline: October 30, 2007

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

AAMI (Association for the Advancement of Medical Instrumentation)

Reaffirmations

BSR/AAMI EC13-2002 (R200x), Cardiac monitors, heart rate meters, and alarms (reaffirmation of ANSI/AAMI EC13-2002)

Establishes minimum safety and performance requirements for electrocardiographic (ECG) heart rate and waveform monitors. Includes all parts of such monitors necessary to

- (a) obtain a heart rate indication via noninvasive ECG sensing from the patient's body;
- (b) amplify and transmit this signal and display the heart rate and/or ECG waveform; and
- (c) provide alarms, based on adjustable alarm criteria, upon the sustained occurrence of the following rate-dependent phenomena: cardiac standstill, bradycardia, and tachycardia.

Single copy price: \$95.00 (Nonmembers)/\$50.00 (AAMI members)

Obtain an electronic copy from:

<http://marketplace.aami.org/eseries/ScriptContent/Index.cfm>

Order from: www.aami.org

Send comments (with copy to BSR) to: Hae Choe, AAMI;
hchoe@aami.org

ASME (American Society of Mechanical Engineers)

Revisions

BSR/ASME B16.38-200x, Large Metallic Valves for Gas Distribution (revision of ANSI/ASME B16.38-1985 (R2005))

Covers only manually operated metallic valves in nominal pipe sizes 2½ through 12 having the inlet and outlet on a common center line. These valves are suitable for controlling the flow of gas from open to fully closed and for use in distribution and service lines where the maximum gage pressure at which such distribution piping systems may be operated in accordance with the Code of Federal Regulations (CFR), Title 49, Part 192 does not exceed 125 psi (8.6 bar). Valve seats, seals, and stem packing may be nonmetallic.

Single copy price: \$20.00

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: Teodor Lazar, ASME;
lazart@asme.org

UL (Underwriters Laboratories, Inc.)

New Standards

BSR/UL 737-200x, Standard for Safety for Fireplace Stoves (new standard)

Covers fireplace stoves that are freestanding assemblies having fire chambers intended to be operated open to the room or, when equipped with doors, to be operated with the doors either open or closed. Fireplace stoves covered by these requirements are intended for attachment to a residential chimney capable of being used for use with low-heat appliances and intended for use with solid wood or coal fuels.

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: Tim Corder, UL-NC;
William.T.Corder@us.ul.com

BSR/UL 1777-200x, Standard for Safety for Chimney Liners (new standard)

Covers metallic and nonmetallic chimney liners intended for field installation into new or existing masonry chimneys that are used for the natural draft venting of Category I gas-fired, Type L vented oil-fired, and solid-fuel-fired residential-type appliances in which the maximum continuous flue-gas outlet temperatures do not exceed 1000 F (538 C).

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: Tim Corder, UL-NC;
William.T.Corder@us.ul.com

- ★ BSR/UL 2115-200x, Standard for Safety for Processed Solid-Fuel Firelogs (new standard)

Covers processed solid-fuel firelogs that are intended for use as an alternative fuel in factory-built fireplaces.

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: Tim Corder, UL-NC;
William.T.Corder@us.ul.com

- ★ BSR/UL 2459-200x, Insulated Multi-Pole Splicing Wire Connectors (new standard)

Covers insulated multi-pole splicing wire connectors intended for field wiring and factory wiring for use in accordance with the Canadian Electrical Code, Part I, in Canada, and NFPA 70, National Electrical Code, in the United States.

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: Marcia Kawate, UL-CA,
Marcia.M.Kawate@us.ul.com

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 260-200x, Dry Pipe and Deluge Valves for Fire-Protection Service (revision of ANSI/UL 260-2004)

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: September 30, 2007

ISA (ISA)

ANSI/ISA TR61804-4 (104.00.02)-2007, Function Blocks (FB) for Process Control - Part 4: EDD Interoperability Guideline. (technical report)

This TR is an identical adoption of IEC TR61804-4. This part 4 of IEC 61804 is a guideline to support EDD (electronic device description) interoperability. This Technical Report is intended to ensure that field device developers use the EDDL constructs consistently and that the EDD applications have the same interpretations of the EDD. It supplements the EDDL specification to promote EDDL application interoperability and improve EDD portability between EDDL applications.

Single copy price: N/A

Order from: Charley Robinson, ISA; crobinson@isa.org

Send comments (with copy to BSR) to: Same

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

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

ANSI/UL 452-1997, Standard for Safety for Antenna-Discharge Units

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
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Web: www.aami.org

API (Organization)

American Petroleum Institute
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Fax: (202) 682-8051
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Web: asa.aip.org/index.html

ASABE

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2950 Niles Road
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ASME

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Web: www.aws.org

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1414 Brook Drive
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IICRC

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RVIA

Recreational Vehicle Industry
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Initiation of Canvasses

The following ANSI-accredited standards developers have announced their intent to conduct a canvass on the proposed American National Standard(s) listed herein in order to develop evidence of consensus for submittal to ANSI for approval as an American National Standard. Directly and materially affected interests wishing to participate as a member of a canvass list, i.e., consensus body, should contact the sponsor of the standard within 30 days of the publication date of this issue of Standards Action. Please also review the section entitled "American National Standards Maintained Under Continuous Maintenance" contained in Standards Action for information with regard to canvass standards maintained under the continuous maintenance option.

NGCMA (National Golf Car Manufacturers Association)

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Fax: (770) 395-7698

E-mail: somersf@abanet.org

BSR/NGCMA Z130.1-200x, Golf Cars - Safety and Performance
Specifications (revision of ANSI/NGCMA Z130.1-2004)

BSR/NGCMA Z135-200x, Personal Transport Vehicles Safety and
Performance Specifications (revision of ANSI/NGCMA Z135-2004)

Final actions on American National Standards

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

AISI (American Iron and Steel Institute)

Revisions

- ANSI/AISI S213-07-2007, North American Standard for Cold-Formed Steel Framing - Lateral Design (revision and redesignation of ANSI/AISI COFS/LATERAL-2004): 8/21/2007
- ANSI/AISI S230-2007, Standard for Cold-Formed Steel Framing - Prescriptive Method for One and Two Family Dwellings (revision and redesignation of ANSI/AISI COFS/PM-2006): 8/21/2007

ALI (ASC A14) (American Ladder Institute)

Revisions

- ★ ANSI A14.1-2007, Ladders - Wood - Safety Requirements (revision of ANSI A14.1-2000): 8/20/2007
- ★ ANSI A14.2-2007, Ladders - Portable Metal - Safety Requirements (revision of ANSI A14.2-2000): 8/20/2007
- ★ ANSI A14.5-2007, Ladders - Portable Reinforced Plastic - Safety Requirements (revision of ANSI A14.5-2000): 8/20/2007

AMCA (Air Movement and Control Association)

Revisions

- ★ ANSI/AMCA 210/ASHRAE 51-2007, Laboratory Methods of Testing Fans for Certified Aerodynamic Performance Rating (revision of ANSI/ASHRAE 51/AMCA 210-1999): 8/17/2007

ANS (American Nuclear Society)

Revisions

- ★ ANSI/ANS 15.4-2007, Selection and Training of Personnel for Research Reactors (revision of ANSI/ANS 15.4-1988 (R1999)): 8/17/2007

API (American Petroleum Institute)

New National Adoptions

- ANSI/API RP 10B-5/ISO 10426-5-2007, Recommended Practice on Determination of Shrinkage and Expansion of Well Cement Formulations at Atmospheric Pressure (identical national adoption of ISO 10426-5): 8/17/2007

Reaffirmations

- ANSI/API MPMS Ch. 5.6-2002 (R2007), Measurement of Liquid Hydrocarbons by Coriolis Meter (reaffirmation of BSR/API MPMS Ch. 5.6-200x): 8/17/2007

ASA (ASC S12) (Acoustical Society of America)

New Standards

- ANSI/ASA S12.68-2007, Methods of Estimating Effective A-Weighted Sound Pressure Levels when Hearing Protectors Are Worn (new standard): 8/20/2007

ASC X9 (Accredited Standards Committee X9, Incorporated)

Reaffirmations

- ANSI X9.12-1991 (R2007), Specifications for Fully Registered Municipal Securities (reaffirmation of ANSI X9.12-1991 (R1998)): 8/17/2007

ASME (American Society of Mechanical Engineers)

New Standards

- ANSI/ASME PTC 30.1-2007, Air Cooled Steam Condensers (new standard): 8/17/2007

Reaffirmations

- ANSI/ASME B18.29.1-1993 (R2007), Helical Coil Screw Thread Inserts - Free Running and Screw Locking (Inch Series) (reaffirmation of ANSI/ASME B18.29.1-1993 (R2002)): 8/17/2007

Revisions

- ANSI/ASME B16.25-2007, Buttwelding Ends (revision of ANSI/ASME B16.25-2003): 8/17/2007
- ANSI/ASME B16.29-2007, Wrought Copper and Wrought Copper Alloy Solder Joint Drainage Fittings - DWV (revision of ANSI/ASME B16.29-2001): 8/20/2007
- ANSI/ASME B107.52-2007, Nail Puller Bars and Pry Bars (revision, redesignation and consolidation of ANSI/ASME B107.52M-1998 and ANSI/ASME B107.60-2004): 8/17/2007
- ANSI/ASME OM-S/G-2007, Standards and Guides for Operation and Maintenance of Nuclear Power Plants (revision of ANSI/ASME OM-S/G-2003): 8/17/2007

ASQ (ASC Z1) (American Society for Quality)

New National Adoptions

- ★ ANSI/ISO 14065-2007, Greenhouse gases - Requirements for greenhouse gas validation and verification bodies for use in accreditation or other forms of recognition (identical national adoption of ISO 14065-2007): 8/17/2007

ASTM (ASTM International)

New Standards

- ★ ANSI/ASTM D7372-2007, Standard Guide for Analysis and Interpretation of Proficiency Test Program Results (new standard): 7/31/2007
- ANSI/ASTM D7373-2007, Test Method for Predicting Biodegradability of Lubricants Using a Bio-Kinetic Model (new standard): 7/31/2007

Reaffirmations

- ANSI/ASTM D2598-2002 (R2007), Practice for Calculation of Certain Physical Properties of Liquefied Petroleum (LP) Gases from Compositional Analysis (reaffirmation of ANSI/ASTM D2598-2002): 7/31/2007

Revisions

- ANSI/ASTM D664-2007, Test Method for Acid Number of Petroleum Products by Potentiometric Titration (revision of ANSI/ASTM D664-2006): 7/31/2007
- ANSI/ASTM D910-2007, Specification for Aviation Gasolines (revision of ANSI/ASTM D910-2006): 7/31/2007

ANSI/ASTM D975-2007, Specification for Diesel Fuel Oils (revision of ANSI/ASTM D975-2007): 7/31/2007

ANSI/ASTM D1478-2007, Test Method for Low-Temperature Torque of Ball Bearing Grease (revision of ANSI/ASTM D1478-2002): 7/31/2007

ANSI/ASTM D1655-2007, Specification for Aviation Turbine Fuels (revision of ANSI/ASTM D1655-2006b): 7/31/2007

ANSI/ASTM D2624-2007, Test Methods for Electrical Conductivity of Aviation and Distillate Fuels (revision of ANSI/ASTM D2624-2006): 7/31/2007

ANSI/ASTM D2896-2007, Test Method for Base Number of Petroleum Products by Potentiometric Perchloric Acid Titration (revision of ANSI/ASTM D2896-2006): 7/31/2007

ANSI/ASTM D3244-2007, Practice for Utilization of Test Data to Determine Conformance with Specifications (revision of ANSI/ASTM D3244-1997 (R2002)): 7/31/2007

ANSI/ASTM D3527-2007, Test Method for Life Performance of Automotive Wheel Bearing Grease (revision of ANSI/ASTM D3527-2002): 7/31/2007

ANSI/ASTM D3948-2007, Test Method for Determining Water Separation Characteristics of Aviation Turbine Fuels by Portable Separometer (revision of ANSI/ASTM D3948-2005): 7/31/2007

ANSI/ASTM D4290-2007, Test Method for Determining the Leakage Tendencies of Automotive Wheel Bearing Grease Under Accelerated Conditions (revision of ANSI/ASTM D4290-2002): 7/31/2007

ANSI/ASTM D4306-2007, Practice for Aviation Fuel Sample Containers for Tests Affected by Trace Contamination (revision of ANSI/ASTM D4306-2001): 7/31/2007

ANSI/ASTM D4806-2007, Specification for Denatured Fuel Ethanol for Blending with Gasolines for Use as Automotive Spark-Ignition Engine Fuel (revision of ANSI/ASTM D4806-2006a): 7/31/2007

ANSI/ASTM D4814-2007, Specification for Automotive Spark-Ignition Engine Fuel (revision of ANSI/ASTM D4814-2006a): 7/31/2007

ANSI/ASTM D4860-2007, Test Method for Free Water and Particulate Contamination in Mid-Distillate Fuels (Clear and Bright Numerical Rating) (revision of ANSI/ASTM D4860-2005): 7/31/2007

ANSI/ASTM D4870-2007, Test Method for Determination of Total Sediment in Residual Fuels (revision of ANSI/ASTM D4870-2006): 7/31/2007

ANSI/ASTM D6138-2007, Test Method for Determination of Corrosion-Preventive Properties of Lubricating Greases Under Dynamic Wet Conditions (Emcor Test) (revision of ANSI/ASTM D6138-2003): 7/31/2007

ANSI/ASTM D6300-2007, Practice for Determination of Precision and Bias Data for Use in Test Methods for Petroleum Products and Lubricants (revision of ANSI/ASTM D6300-2006): 7/31/2007

ANSI/ASTM D6426-2007, Test Method for Determining Filterability of Middle Distillate Fuel Oils (revision of ANSI/ASTM D6426-2004): 7/31/2007

ANSI/ASTM D6792-2007, Guide for Quality System in Petroleum Products and Lubricants Testing Laboratories (revision of ANSI/ASTM D6792-2006): 7/31/2007

ANSI/ASTM D6810-2007, Test Method for Measurement of Hindered Phenolic Antioxidant Content in Non-Zinc Turbine Oils by Linear Sweep Voltammetry (revision of ANSI/ASTM D6810-2002): 7/31/2007

ANSI/ASTM D6824-2007, Test Method for Determining Filterability of Aviation Turbine Fuel (revision of ANSI/ASTM D6824-2004): 7/31/2007

ANSI/ASTM D7214-2007, Test Method for Determination of the Oxidation of Used Lubricants by FT-IR Using Peak Area Increase Calculation (revision of ANSI/ASTM D7214-2005): 7/31/2007

ANSI/ASTM D7224-2007, Test Method for Determining Water Separation Characteristics of Kerosine-type Aviation Turbine Fuels Containing Additives by Portable Separometer (revision of ANSI/ASTM D7224-2006): 7/31/2007

ANSI/ASTM D7261-2007, Test Method for Determining Water Separation Characteristics of Diesel Fuels by Portable Separometer (revision of ANSI/ASTM D7261-2006a): 7/31/2007

ANSI/ASTM D7317-2007a, Test Method for Coagulated Pentane Insolubles in Used Lubricating Oils by Paper Filtration (LMOA Method) (revision of ANSI/ASTM D7317-2007): 7/31/2007

ATIS (Alliance for Telecommunications Industry Solutions)

Reaffirmations

ANSI T1.105.06-1996 (R2007), Synchronous Optical Network (SONET) - Physical Layer Specifications (reaffirmation of ANSI T1.105.06-1996): 8/17/2007

AWS (American Welding Society)

Revisions

ANSI/AWS A5.16/A5.16M-2007, Specification for Titanium and Titanium-Alloy Welding Electrodes and Rods (revision of ANSI/AWS A5.16/A5.16M-2003): 8/17/2007

DASMA (Door and Access Systems Manufacturers Association)

Reaffirmations

★ ANSI/DASMA 109-2001 (R2007), Standard Method for Testing and Rating Sectional Doors: Determination of Life Cycling Performance (reaffirmation of ANSI/DASMA 109-2001): 8/17/2007

HL7 (Health Level Seven)

Revisions

ANSI/HL7 V3 RCL, R2-2007, HL7 Version 3 Standard: Refinement, Constraint and Localization to Version 3 Messages, Release 2 (revision of ANSI/HL7 V3 RCL, R1-2003): 8/20/2007

HPS (ASC N43) (Health Physics Society)

New Standards

ANSI N43.7-2007, Self Contained, Dry Source Storage Irradiators (Category I) (new standard): 8/17/2007

IEEE (ASC C63) (Institute of Electrical and Electronics Engineers)

Reaffirmations

ANSI C63.12-1999 (R2007), Electromagnetic Compatibility Limits - Recommended Practice (reaffirmation of ANSI C63.12-1999): 8/15/2007

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

New National Adoptions

INCITS/ISO/IEC 19794-1-2007, Information technology - Biometric data interchange formats - Part 1: Framework (identical national adoption of ISO/IEC 19794-1:2006): 8/17/2007

INCITS/ISO/IEC 19794-2-2007, Information technology - Biometric data interchange formats - Part 2: Finger minutiae data (identical national adoption of ISO/IEC 19794-2:2005): 8/17/2007

INCITS/ISO/IEC 19794-3-2007, Information technology - Biometric data interchange formats - Part 3: Finger pattern spectral data (identical national adoption of ISO/IEC 19794-3:2006): 8/17/2007

INCITS/ISO/IEC 19794-4-2007, Information technology - Biometric data interchange formats - Part 4: Finger image data (identical national adoption of ISO/IEC 19794-4:2005): 8/17/2007

INCITS/ISO/IEC 19794-5-2007, Information technology - Biometric data interchange formats - Part 5: Face image data (identical national adoption of ISO/IEC 19794-5:2005): 8/17/2007

INCITS/ISO/IEC 19794-6-2007, Information technology - Biometric data interchange formats - Part 6: Iris image data (identical national adoption of ISO/IEC 19794-6:2005): 8/17/2007

INCITS/ISO/IEC 19794-9-2007, Information technology - Biometric data interchange formats - Part 9: Vascular image data (identical national adoption of ISO/IEC 19794-9:2007): 8/17/2007

INCITS/ISO/IEC 19795-1-2007, Information technology - Biometric performance testing and reporting - Part 1: Principles and framework (identical national adoption of ISO/IEC 19795-1:2006): 8/17/2007

New Standards

ANSI INCITS 411-2007, Information technology - iSCSI Management API (new standard): 8/17/2007

Reaffirmations

INCITS/ISO/IEC 10026-6-1995 (R2007), Information technology - Part 6: Unstructured Data Transfer for OSI-TP (reaffirmation of INCITS/ISO/IEC 10026-6-1995): 8/17/2007

INCITS/ISO/IEC 14492:2001 (R2007), Information technology - Lossy/lossless coding of bi-level images (reaffirmation of INCITS/ISO/IEC 14492:2001): 8/17/2007

Stabilized Maintenance: See 3.3.3 of the ANSI Essential Requirements

ANSI INCITS 11-1990 (S2007), General Purpose Paper Cards for Information Processing (stabilized maintenance of ANSI INCITS 11-1990 (R2002)): 8/21/2007

Supplements

ANSI INCITS 358-2002/AM 1-2007, Information technology - BioAPI Specification (Version 1.1) - Amendment 1: Support for Biometric Fusion (supplement to ANSI INCITS 358-2002): 8/17/2007

Withdrawals

INCITS/ISO 7065-2-1985, Information Processing - Data Interchange on 200 mm (8 in) Flexible Disk Cartridges Using Modified Frequency Modulation Recording at 13 262 fprad, 1,9 tpmm (48 tpi), on Both Sides - Part 2: Track Format (withdrawal of INCITS/ISO 7065-2-1985 (R2002)): 8/17/2007

NEMA (ASC C136) (National Electrical Manufacturers Association)

New Standards

ANSI C136.29-2007, Roadway and Area Lighting Equipment - Metal Halide Lamps - Guide for Selection (new standard): 8/20/2007

NEMA (ASC C78) (National Electrical Manufacturers Association)

Reaffirmations

ANSI C78.LL4-2003 (R2007), Electric Lamps - Procedures for Incandescent Lamp Sample Preparation and the Toxicity Characteristic Leaching Procedure (reaffirmation of ANSI C78.LL4-2003): 8/17/2007

NIRMA (Nuclear Information and Records Management Association)

Revisions

ANSI/NIRMA CM 1.0-2007, Guidelines for Configuration Management of Nuclear Facilities (revision of ANSI/NIRMA CM 1.0-2000): 8/13/2007

NSF (NSF International)

Revisions

ANSI/NSF 42-2007 (i60), Drinking water treatment Units - Aesthetic effects (revision of ANSI/NSF 42-2002): 8/17/2007

RIA (Robotics Industries Association)

New National Adoptions

★ ANSI/RIA/ISO 10218-1-2007, Robots for industrial environments - Safety requirements - Part 1: Robot (identical national adoption of ISO 10218-1:2006): 8/17/2007

SCTE (Society of Cable Telecommunications Engineers)

Revisions

ANSI/SCTE 45-2007, Test Method for Group Delay (revision of ANSI/SCTE 45-2002): 8/21/2007

ANSI/SCTE 49-2007, Test Method for Velocity of Propagation (revision of ANSI/SCTE 49-2002): 8/21/2007

ANSI/SCTE 51-2007, Method for Determining Drop Cable Braid Coverage (revision of ANSI/SCTE 51-2002): 8/21/2007

ANSI/SCTE 62-2007, Measurement Procedure for Noise Figure (revision of ANSI/SCTE 62-2002): 8/21/2007

UL (Underwriters Laboratories, Inc.)

New Standards

ANSI/UL 2431-2007, Durability of Spray-Applied Fire Resistive Materials (new standard): 8/17/2007

Reaffirmations

ANSI/UL 1313-2003 (R2007), Standard for Nonmetallic Safety Cans for Petroleum Products (reaffirmation of ANSI/UL 1313-2003): 8/20/2007

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.

APSP (Association of Pool and Spa Professionals)

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Alexandria, VA 22314

Contact: Jeanette Smith

Fax: (703) 549-0493

E-mail: jsmith@theapsp.org

BSR/APSP 12-200x, Standard for Aquatic Safety and Risk Management (new standard)

Stakeholders: State and public health officials, pool operators.

Project Need: To create a national standard that provides recommended minimum guidelines for the safety, risk management and operations at public swimming pools.

Covers:

- rescue and first aid equipment;
- lifeguard training;
- surveillance plans;
- emergency plans;
- operator training and qualifications; and
- recordkeeping.

ATIS (Alliance for Telecommunications Industry Solutions)

Office: 1200 G Street NW, Ste 500
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BSR ATIS 0700004.a-200x, Supplement to High Capacity Spatial Division Multiple Access (HC-SDMA) Radio Interface Standard (supplement to ANSI ATIS 0700004-2007)

Stakeholders: Telecommunication Industry.

Project Need: To create a supplement to address necessary changes to ATIS 0700004-2007.

Contains necessary supplemental changes to ATIS 0700004-2007 to support transport of IP over PPP, IEEE802.2 KKC, IEEE802.3/Ethernet Payloads and Payload Header Suppression Profiles over the HC-SDMA air interface.

HIBCC (Health Industry Business Communications Council)

Office: 2525 E Arizona Biltmore Circle, Suite 127
Phoenix, AZ 85016

Contact: Sara Polansky

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E-mail: sph@hibcc.org

BSR/HIBC 4.0-200x, RFID HIBC for Product Identification (new standard)

Stakeholders: Medical device manufacturers, pharmaceutical manufacturers, medical/surgical manufacturers.

Project Need: To provide guidelines for the usage of RFID technology with the framework of the HIBC Supplier Labeling Standard in instances where barcoding or 2-dimensional symbologies do not adequately satisfy a company's requirement.

This is a technical advisory for RFID item tagging, and defines the manner in which companies with a registered "LIC" can code their item and product identifiers on RFID tags. It specifies the methodology to enable unique identification of items and products for tracking and tracing where RFID is the chosen data carrier.

HL7 (Health Level Seven)

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Contact: Karen Van Hentenryck

Fax: (734) 677-6622

E-mail: karenvan@HL7.org

BSR/HL7 V3 CMET, R2-200x, HL7 Version 3 Standard: Common Message Element Types, Release 2 (revision of ANSI/HL7 V3 CMET, R1-2005)

Stakeholders: Healthcare ICT solution developers.

Project Need: To expand the content of the current release.

Adds the following CMETs to the R1 content:

- A_Encounter minimal;
- E_Person contact;
- R_PatientLite universal;
- R_LocationLocatedEntity identified;
- R_LocationLocatedEntity identified/confirmable;
- R_LocationLocatedEntity contact;
- R_AssignedPerson identified/confirmable;
- E_Device universal;
- E_Organization universal;
- A_OrderOptions universal;
- R_ServiceDeliveryLocation identified;
- R_ServiceDeliveryLocation identified/confirmable;
- R_ServiceDeliveryLocation contact; and
- R_CoveredParty universal.

LIA (ASC Z136) (Laser Institute of America)

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

Contact: *Barbara Sams*

Fax: (407) 380-5588

E-mail: bsams@laserinstitute.org

BSR Z136.2-200x, Safe Use of Fiber Optic and Free-Space Optical Communications Systems Utilizing Laser Diodes and LED Sources (new standard)

Stakeholders: Manufacturers of optical telecommunications system components and end-to-end optical telecommunications systems.

Project Need: To provide detailed safety information for optical communications systems where optical energy may be accessible and where source parameters are uncertain or not under the control of the user.

This standard provides guidance for the safe use, maintenance, service and installation (manufacture) of optical communications systems (OCS) utilizing laser diodes or light emitting diodes (LED) operating at wavelengths between 600 nm and 1 mm and not intended for visual communications. For purposes of the standard, optical communication systems include end-to-end optical fiber based links (optical fiber communications systems - OFCS), fixed terrestrial point-to-point free-space links (free space optical communications systems - FSOCS), or a combination of both.

NACE (NACE International, the Corrosion Society)

Office: 1440 South Creek Drive
NACE International
Houston, TX 77084

Contact: *Linda Goldberg*

Fax: (281) 228-6321

E-mail: Linda.Goldberg@mail.nace.org

BSR/NACE SP0307-200x, Industrial Coating and Lining Application Specialist Qualification and Certification (new standard)

Stakeholders: Developers of education and certification programs for the training and assessment of an application specialist.

Project Need: To provide requirements for qualification and certification of an industrial coating and lining application specialist.

Owners and contractors should be able to use this standard to validate or assess an employee's or potential employee's knowledge and skill level based on the employee's qualification in a certification program operated under this standard.

BSR/NACE SP0502-200x, Pipeline External Corrosion Direct Assessment Methodology (revision of ANSI/NACE RP0502-2003)

Stakeholders: Pipeline operators, regulators, inspectors, and others who must manage pipeline integrity.

Project Need: To prevent external corrosion defects from growing to a size that is large enough to impact structural integrity.

ECDA as described in this standard practice is specifically intended to address buried onshore pipelines constructed from ferrous materials. ECDA is a continuous improvement process consisting of four steps: pre-assessment, indirect inspection, direct examination, and post-assessment.

NECA (National Electrical Contractors Association)

Office: 3 Bethesda Metro Center, Suite 1100
Bethesda, MD 20814

Contact: *Caitlin Byrne*

Fax: (301) 215-4500

E-mail: Caitlin.Byrne@necanet.org

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

Stakeholders: Electrical contractors and their customers.

Project Need: To clearly define what is meant by installing products and systems in a "neat and workmanlike" manner.

Describes installation and maintenance procedures for Arc-Fault Circuit Interrupters (AFCIs).

NGCMA (National Golf Car Manufacturers Association)

Office: 2 Ravinia Drive, Suite 1200
Atlanta, GA 30346-2112

Contact: *Fred Somers*

Fax: (770) 395-7698

E-mail: somersf@abanet.org

BSR/NGCMA Z130.1-200x, Golf Cars - Safety and Performance Specifications (revision of ANSI/NGCMA Z130.1-2004)

Stakeholders: Consumers; golf car manufacturers; golf car fleet operators; accessory manufacturers.

Project Need: To provide continuing engineering and technological advances and safety requirements.

Provides safety specifications for the design and operation of golf cars driven by electric motors and internal combustion engines with respect to:

- speed;
- acceleration;
- stability;
- braking systems;
- operational controls;
- electrical systems;
- fuel systems; and
- general configurations.

BSR/NGCMA Z135-200x, Personal Transport Vehicles - Safety and Performance Specifications (revision of ANSI/NGCMA Z135-2004)

Stakeholders: Consumers; personal transport vehicle manufacturers; accessory manufacturers.

Project Need: To provide continuing engineering and technological advances and safety requirements.

Provides safety specifications for the design and operation of personal transport vehicles driven by electric motors and internal combustion engines with respect to:

- speed;
- acceleration;
- stability;
- braking systems;
- operational controls;
- electrical systems;
- fuel systems; and
- general configurations.

NSF (NSF International)

Office: P.O. Box 130140
789 N. Dixboro Road
Ann Arbor, MI 48113-0140

Contact: *Lorna Badman*

Fax: (734) 827-6831

E-mail: badman@nsf.org;durbin@nsf.org

BSR/NSF 337-200x, Supply Chain Food Safety (new standard)

Stakeholders: Regulatory members, consumers, industry representatives, testing laboratories.

Project Need: To create the Standards that are necessary to prevent foodborne illness outbreaks that continue to occur with food products entering the U.S. supply chain.

Helps to ensure the safety of food products from the farm through finished processing and distribution, with microbiological testing to verify HACCP programs.

BSR/NSF 347-200x, Good Aquaculture Practices (new standard)

Stakeholders: Regulatory members, consumers, industry representatives, testing laboratories.

Project Need: To create the Standards that are necessary to ensure the safety of aquaculture products.

This Standard will help to ensure the safety of fish and shellfish in aquaculture operations.

SCTE (Society of Cable Telecommunications Engineers)

Office: 140 Philips Road
Exton, PA 19341

Contact: *Rebecca Quartapella*

Fax: 610-363-5898

E-mail: rquartapella@scte.org

BSR/SCTE DSS 07-01-200x, iLBCv2.0 Speech Codec Specification for Voice over IP Applications in Cable Telephony (new standard)

Stakeholders: Cable telecommunications industry.

Project Need: To specify the speech codec that is suitable for robust voice communication over IP.

Specifies a speech codec suitable for robust voice communication over IP. It is designed for narrow band speech and results in a payload bit rate of 13.33 Kbit/s for 30 ms frames and 15.20 Kbit/s for 20 ms frames. The codec enables graceful speech quality degradation in the case of lost frames, which occurs in connection with lost or delayed IP packets.

BSR/SCTE DSS 07-04-200x, Operations Support System Interface for Modular Cable Modem Termination Systems (new standard)

Stakeholders: Cable telecommunications industry.

Project Need: To provide configuration, monitoring and performance requirements of the M-CMTS Core, DOCSIS EQAMs and DTI Server for the Modular CMTS interfaces.

Defines the management requirements for the M-CMTS architecture that enables an effective operation of the M-CMTS components. In particular, this standard defines the configuration, monitoring and performance requirements of the M-CMTS Core, DOCSIS EQAMs and DTI Server for the Modular CMTS interfaces.

BSR/SCTE DSS 07-05-200x, Edge Resource Manager Interface for Modular Cable Modem Termination Systems (new standard)

Stakeholders: Cable telecommunications industry.

Project Need: This is one of several standards that together define and specify a complete M-CMTS system.

Specifies interfaces that are used by Edge QAM devices (EQAMs), Edge Resource Managers (ERMs) and M-CMTS cores within the context of a Modular Cable Modem Termination System (M-CMTS). This is one of several standards that together define and specify a complete M-CMTS system.

TIA (Telecommunications Industry Association)

Office: 2500 Wilson Blvd
Arlington, VA 22201

Contact: *Ronda Coulter*

Fax: 703 907-7728

E-mail: rcoulter@tiaonline.org

BSR/TIA 470.130-C-200x, Telecommunications - Telephone Terminal Equipment - Transmission Requirements for Analog Telephones with Headset (new standard)

Stakeholders: Telecommunications industry.

Project Need: To ensure compatibility and satisfactory performance to the user in a high percentage of installations.

Provides transmission requirements for analog telephones when used with a headset. The requirements in this standard apply to telephones intended to be connected to the Public Switched Telephone Network (PSTN). These requirements should ensure compatibility and satisfactory performance to the user in a high percentage of installations.

UL (Underwriters Laboratories, Inc.)

Office: 333 Pfingsten Road
Northbrook, IL 60062-2096

Contact: *Megan Cahill*

Fax: (847) 313-2850

E-mail: Megan.M.Cahill@us.ul.com

BSR/UL 636-200x, Standard for Holdup Alarm Units and Systems (new standard)

Stakeholders: Holdup alarm system industry.

Project Need: Development of a new ANSI/UL standard.

Covers holdup alarm systems of the remote-station type intended for installation in banks, stores, cashiers' cages, pay offices, and the like to provide a means of transmitting a silent call for help in the event of interior robbery. These systems are divided into the three classes:

- Bandit-Resisting Enclosure and Alarm;
- Semiautomatic Alarm; and
- Manual Alarm.

BSR/UL 681-200x, Standard for Installation and Classification of Burglar and Holdup Alarm Systems (new standard)

Stakeholders: Burglar and holdup alarm system industries.

Project Need: Development of a new ANSI/UL standard

Provides criteria for the installation of protective wiring and devices for burglar alarm systems covering premises, stockrooms, closed areas, safes, vaults, night depositories, automated teller machines, and other security containers. The amount of alarm protection installed in a system is designated as extent of protection. These requirements also cover the installation of holdup alarm initiating devices used to send holdup or duress signals to an off-premises location.

BSR/UL 1981-200x, Standard for Central-Station Automation Systems (new standard)

Stakeholders: Central-station automation system industry

Project Need: Development of a new ANSI/UL standard

Covers computerized central-station automation systems intended for use in central-station, proprietary, remote and subsidiary burglar-, and fire-alarm applications for the purpose of automating the signal handling and processing of change-of-status signals generated by receivers.

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
- MHI (ASC MH10)
- NBBPVI
- NCPDP
- NSF International
- 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 Draft International Standards

This section lists proposed standards that the International Organization for Standardization (ISO) is considering for approval. The proposals have received substantial support within the technical committees or subcommittees that developed them and are now being circulated to ISO members for comment and vote. Standards Action readers interested in reviewing and commenting on these documents should order copies from ANSI.

Comments

Comments regarding ISO documents should be sent to Henrietta Scully, at ANSI's New York offices. The final date for offering comments is listed after each draft.

Ordering Instructions

ISO Drafts can be made available via ANSI's ESS "on-demand" service. Please e-mail your request for an Iso Draft to Customer Service at sales@ansi.org. The document will be posted to the ESS within 3 working days of the request. When making your request, please provide the date of the Standards Action issue in which the draft document you are requesting appears.

CINEMATOGRAPHY (TC 36)

- ISO/DIS 26428-1, Digital cinema (D-cinema) distribution master - Part 1: Image characteristics - 11/25/2007, \$46.00
- ISO/DIS 26428-2, Digital cinema (D-cinema) distribution master - Part 2: Audio characteristics - 11/25/2007, \$33.00
- ISO/DIS 26428-3, Digital cinema (D-cinema) distribution master - Part 3: Audio channel mapping and channel labeling - 11/25/2007, \$53.00
- ISO/DIS 26429-3, Digital cinema (D-cinema) packaging - Part 3: Sound and picture track file - 11/25/2007, \$53.00
- ISO/DIS 26429-4, Digital cinema (D-cinema) packaging - Part 4: MXF JPEG 2000 application - 11/25/2007, \$46.00
- ISO/DIS 26429-6, Digital cinema (D-cinema) packaging - Part 6: MXF track file essence encryption - 11/25/2007, \$88.00
- ISO/DIS 26429-7, Digital cinema (D-cinema) packaging - Part 7: Composition playlist - 11/25/2007, \$98.00
- ISO/DIS 26430-1, Digital cinema (D-cinema) operations - Part 1: Key delivery message - 11/25/2007, \$71.00
- ISO/DIS 26430-2, Digital cinema (D-cinema) operations - Part 2: Digital certificate - 11/25/2007, \$82.00
- ISO/DIS 26430-3, Digital cinema (D-cinema) operations - Part 3: Generic extra-theater message format - 11/25/2007, \$82.00
- ISO/DIS 26431-1, Digital cinema (D-cinema) quality - Part 1: Screen luminance level, chromaticity and uniformity - 11/25/2007, \$40.00
- ISO/DIS 26432-2, Digital source processing - Part 2: Digital cinema (D-cinema) low frequency effects (LFE) channel audio characteristics - 11/25/2007, \$33.00



Newly Published ISO Standards

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

AIRCRAFT AND SPACE VEHICLES (TC 20)

[ISO 21350:2007](#), Space systems - Off-the-shelf item utilization, \$66.00

DENTISTRY (TC 106)

[ISO 6360-1/Cor1:2007](#), Dental rotary instruments - Number coding system - Part 1: General characteristics - Corrigendum, FREE

FINE CERAMICS (TC 206)

[ISO 22197-1:2007](#), Fine ceramics (advanced ceramics, advanced technical ceramics) - Test method for air-purification performance of semiconducting photocatalytic materials - Part 1: Removal of nitric oxide, \$61.00

FLOOR COVERINGS (TC 219)

[ISO 24342:2007](#), Resilient and textile floor-coverings - Determination of side length, edge straightness and squareness of tiles, \$54.00

FLUID POWER SYSTEMS (TC 131)

[ISO 8434-1:2007](#), Metallic tube connections for fluid power and general use - Part 1: 24 degree cone connectors, \$124.00

GAS CYLINDERS (TC 58)

[ISO 22435:2007](#), Gas cylinders - Cylinder valves with integrated pressure regulators - Specification and type testing, \$112.00

GEOGRAPHIC INFORMATION/GEOMATICS (TC 211)

[ISO 19136:2007](#), Geographic information - Geography Markup Language (GML), \$267.00

IRON ORES (TC 102)

[ISO 3852:2007](#), Iron ores for blast furnace and direct reduction feedstocks - Determination of bulk density, \$41.00

[ISO 4700:2007](#), Iron ore pellets for blast furnace and direct reduction feedstocks - Determination of the crushing strength, \$41.00

NUCLEAR ENERGY (TC 85)

[ISO 21847-1:2007](#), Nuclear fuel technology - Alpha spectrometry - Part 1: Determination of neptunium in uranium and its compounds, \$41.00

[ISO 21847-2:2007](#), Nuclear fuel technology - Alpha spectrometry - Part 2: Determination of plutonium in uranium and its compounds, \$35.00

[ISO 21847-3:2007](#), Nuclear fuel technology - Alpha spectrometry - Part 3: Determination of uranium 232 in uranium and its compounds, \$35.00

OPTICS AND OPTICAL INSTRUMENTS (TC 172)

[ISO 10110-12:2007](#), Optics and photonics - Preparation of drawings for optical elements and systems - Part 12: Aspheric surfaces, \$71.00

PHOTOGRAPHY (TC 42)

[ISO 1230:2007](#), Photography - Determination of flash guide numbers for electronic flash equipment, \$41.00

PLASTICS (TC 61)

[ISO 3673-2:2007](#), Plastics - Epoxy resins - Part 2: Preparation of test specimens and determination of properties, \$48.00

[ISO 23559:2007](#), Plastics - Film and sheeting - Guidance on the testing of thermoplastic films, \$48.00

ROAD VEHICLES (TC 22)

[ISO/PAS 21308-1:2007](#), Road vehicles - Product data exchange between chassis and bodywork manufacturers (BEP) - Part 1: General principles, \$41.00

SAFETY OF MACHINERY (TC 199)

[ISO 14121-1:2007](#), Safety of machinery - Risk assessment - Part 1: Principles, \$97.00

SOIL QUALITY (TC 190)

[ISO 20280:2007](#), Soil quality - Determination of arsenic, antimony and selenium in aqua regia soil extracts with electrothermal or hydride-generation atomic absorption spectrometry, \$71.00

WATER QUALITY (TC 147)

[ISO 10304-1:2007](#), Water quality - Determination of dissolved anions by liquid chromatography of ions - Part 1: Determination of bromide, chloride, fluoride, nitrate, nitrite, phosphate and sulfate, \$71.00

ISO Technical Specifications

VACUUM TECHNOLOGY (TC 112)

[ISO/TS 3669-2:2007](#), Vacuum technology - Bakable flanges - Part 2: Dimensions of knife-edge flanges, \$48.00

ISO/IEC JTC 1, Information Technology

[ISO/IEC 27002:2007](#), Information technology - Security techniques - Code of practice for information security management, \$170.00

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

Call for Members

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.

INCITS Study Group on Security Best Practices

September 19, 2007 Formation Meeting and Call for Members

Membership Request Deadline: September 14, 2007

The INCITS Study Group on Security Best Practices was recently established to:

- study the security needs and requirements of the financial and insurance services industries and assess what is missing in current standards and practices.
- make a recommendation to the INCITS EB on an approach to create deployable best practices and frameworks for security in these industries. This may include creating Project Proposals for new INCITS Standards or Technical Reports.
- complete its work and submit its report for consideration at the January 2008 INCITS EB meeting.

The formation meeting of the INCITS Study Group on Security Best Practices will be held September 19, 2007 from 3:00 PM to 4:30 PM in conjunction with the Financial Services Technology (FST) Summit at The Boulders Resort in Arizona:

The Boulders Resort and Golden Door Spa
(meeting room information – see hotel meeting board)
34631 North Tom Darlington Drive
Carefree, AZ 85377
PHONE: (866) 397-6520
<http://www.theboulders.com/>

Interested parties are invited to nominate representatives to the INCITS Study Group on Security Best Practices. Although participants may join the Study Group at any time, requests to establish membership are requested by September 14, 2007 to assist in planning for the formation meeting and should be submitted to the INCITS Secretariat (jgarner@itic.org). Membership is open to all directly and materially affected parties that meet attendance and voting requirements and pay the designated service fees.

Standards Withdrawn from Consideration

HL7

The following standards listed for comment in Standards Action, August 3, 2007 are being withdrawn from consideration until a later date. For questions please contact Karen Van Hentenryck, HL7; karenvan@hl7.org.

HL7 V3 ORPTRN, R1-200X (HL7 Version 3 Standard: Orders; Orders and Requests Pattern, Release 1)

HL7 V3 COMPORD, R1-200x (HL7 Version 3 Standard: Orders; Composite Order, Release 1)

HL7 V3 OBSREQ, R1-200x (HL7 Version 3 Standard: Observations; Observation Request, Release 1)

HL7 V3 CMNOBS, R1-200x (HL7 Version 3 Standard: Observations; Common Observation, Release 1)

ANSI Accreditation Program for Third Party Product Certification Agencies

Withdrawal of Application for Accreditation

FoodTrust Certification, LLC

FoodTrust Certification, LLC

2806 Bernadette
Houston, TX

ANSI has withdrawn the above organization's application for accreditation for the following scope(s) as of August 23, 2007:

SQFI 1000

SQFI 2000

If you have any questions regarding this or other matters related to Product Certification Accreditation, please contact Reinaldo Balbino Figueiredo, Program Director, Product Certifier Accreditation, American National Standards Institute, 1819 L Street, NW, 6th Floor, Washington, DC 20036, FAX: (202) 293 9287 or e-mail: rfigureir@ansi.org.

International Organization for Standardization (ISO)

Call for International (ISO) Secretariat

ISO/TC 154 – Processes, Data Elements and Documents in Commerce, Industry and Administration

Comment Deadline: September 28, 2007

ANSI has been advised Switzerland (SNV) no longer wishes to serve as Secretariat for the above ISO Technical Committee, which has the following scope:

International standardization and registration of business, and administration processes and supporting data used for information interchange between and within individual organizations and support for standardization activities in the field of industrial data.

Development and maintenance of application specific meta standards for: process specification (in the absence of development by other technical committees); data specification with content; forms-layout (paper/electronic).

Development and maintenance of standards for process identification (in the absence of development by other technical committees); data identification.

Maintenance of the EDIFACT-Syntax.

Anyone wishing the United States to assume the role of International Secretariat for ISO/TC 154 should contact Henrietta Scully at ANSI via e-mail: hscully@ansi.org by September 28th.

Systematic Review of ISO Standards not Assigned to a Specific Technical Committee

Comment Deadline: November 16, 2007

It is the practice within ISO when an ISO Technical Committee (TC) is disbanded, existing ISO Standards, when requiring systematic review, be transmitted to ISO Member Bodies.

The following ISO Standards are before the ISO Member Bodies for consideration of being Reaffirmed, Revised or Withdrawn:

ISO 8530:1986, Manganese and chromium ores – Experimental methods for checking the precision of sample division

ISO 314:1981, Manganese ores – Determination of carbon dioxide content – Gravimetric method

ISO 6129:1981, Chromium ores – Determination of hygroscopic moisture content in analytical samples – Gravimetric method

ISO 5890:1981, Manganese ores and concentrates – Determination of silicon content – Gravimetric method

ISO 312:1986, Manganese ores – Determination of active oxygen content, expressed as manganese dioxide – Titrimetric method

ISO 7990:1985, Manganese ores and concentrates – Determination of total iron content – Titrimetric method after reduction and sulfosalicylic acid spectrophotometric method

ISO 4571:1981, Manganese ores and concentrates – Determination of potassium and sodium content – Flame atomic emission spectrometric method

ISO 4293:1982, Manganese ores and concentrates – Determination of phosphorus content – Extraction-molybdovanadate photometric method

ISO 553:1981, Manganese ores – Determination of vanadium content – Titrimetric method and phosphotungstovanadate photometric method

ISO 4296-1:1984, Manganese ores – Sampling – Part 1: Increment sampling

ISO 4294:1984, Manganese ores and concentrates – Determination of copper content – Extraction-spectrometric and spectrometric methods

ISO 6130:1985, Chromium ores – Determination of total iron content – Titrimetric method after reduction

ISO 316:1982, Manganese ores – Determination of cobalt content – Nitroso-R-salt photometric method

ISO 310:1992, Manganese ores and concentrates – Determination of hygroscopic moisture content in analytical samples – Gravimetric method

ISO 8542:1986, Manganese and chromium ores – Experimental methods for evaluation of quality variation and methods for checking the precision of sampling

ISO 621:1981, Manganese ores – Determination of metallic iron content (metallic iron content not exceeding 2%) – Sulphosalicylic acid photometric method

A copy of the above ISO Standards can be obtained from ANSI's eStandards Store (<http://webstore.ansi.org/>).

A recommended response and supporting comments on the US position for any or all of the above ISO Standards should be sent to Henrietta Scully at ANSI via e-mail: hscully@ansi.org, by close of business, November 16, 2007. Comments received supporting withdrawal will be presented for the AIC's endorsement to be submitted to ISO.

Meeting Notices

ANSI-Accredited U.S. TAG to ISO/TC 229 Nanotechnologies

The 13th meeting of the ANSI-Accredited U.S. TAG to ISO/TC 229 Nanotechnologies will take place October 11-12, 2007 at Underwriters Laboratories in Northbrook, IL. For additional information or to join the U.S. TAG, please contact Heather Benko (hbenko@ansi.org) at ANSI.

AMT – The Association for Manufacturing Technology

B11.1 Subcommittee – Mechanical Power Presses

The B11.1 Subcommittee, sponsored by the Secretariat (AMT), will hold its next meeting Monday, October 22 through Wednesday, October 24 at AIAG (Automotive Industry Action Group) in Southfield, Michigan. The B11 Committee is an ANSI-Accredited Standards Committee on machine tool safety, and the B11.1 Subcommittee deals with the safety requirements of mechanical power presses.

The purpose of this meeting is to continue revision work on the 2001 American National Standard. This meeting is open to anyone with an interest in machine tool safety, particularly as it relates to presses, and who wishes to participate in standards development. Please contact Cindy Haas at AMT (703) 827-5266 or e-mail: clhaas@amtonline.org for details on meeting location and reservations information.

B11.TR6 Subcommittee – Selection of Control Reliability Circuits

The B11.TR6 Subcommittee, sponsored by the Secretariat (AMT), will hold its next meeting on Wednesday, Thursday and Friday, September 12, 13, and 14, 2007 at DePaul University's O'Hare Campus in DesPlaines, Illinois. The B11 Committee is an ANSI-Accredited Standards Committee on machine tool safety, and the B11.TR6 Subcommittee deals with the overall engineering and safety aspects of control reliability.

The purpose of this meeting is continue work on developing a new Technical Report to complement, and as an integral part in the B11 series of American National Standards on machine tool safety. This meeting is open to anyone with an interest in machine tool safety, particularly as it relates to control reliability and safety related circuits, and who wishes to participate in standards development. Please contact Cindy Haas at AMT (703) 827-5266 or e-mail: clhaas@amtonline.org for details on meeting location and reservations information.

B11.19 Subcommittee – Safeguarding Performance Criteria

The B11.19 Subcommittee, sponsored by the Secretariat (AMT), will hold its next meeting on Thursday and Friday, September 20 and 21, 2007 at the Days Inn Mall of America/Airport in Minneapolis, Minnesota. The B11 Committee is an ANSI-Accredited Standards Committee on machine tool safety, and the B11.19 Subcommittee deals with the safeguarding performance criteria of machine tools.

The purpose of this meeting is to continue revision work on the 2003 American National Standard on machine tool safety. This meeting is open to anyone with an interest in machine tool safety, particularly as it relates to safeguarding performance criteria, and who wishes to participate in standards development. Please contact Cindy Haas at AMT (703) 827-5266 or e-mail: clhaas@amtonline.org for details on meeting location and reservations information.

B11.TR3 Subcommittee – Risk Assessment & Risk Reduction

The B11.TR3 Subcommittee, sponsored by the Secretariat (AMT), will hold its first revision meeting on Tuesday and Wednesday, October 9 and 10, 2007 at Liberty Mutual in Hopkinton, MA. The B11 Committee is an ANSI-Accredited Standards Committee on machine tool safety, and the B11.TR3 Subcommittee deals with risk assessment and risk reduction for machine tool safety.

The purpose of this meeting is to begin revision work on a standing Technical Report as an integral part in the B11

series of American National Standards on machine tool safety. This meeting is open to anyone with an interest in machine tool safety, particularly as it relates to risk assessment and risk reduction for machine tools, and who wishes to participate in standards development. Please contact Cindy Haas at AMT (703) 827-5266 or email: clhaas@amtonline.org for details on meeting location and reservations information.

B11.9 Subcommittee – Grinding Machines

The B11.9 Subcommittee, sponsored by the Secretariat (AMT), will hold its next meeting on Thursday & Friday, October 11 and 12, 2007 at Liberty Mutual in Hopkinton, MA. The B11 Committee is an ANSI-Accredited Standards Committee on machine tool safety, and the B11.9 Subcommittee deals with the safety requirements of machine tools used to grind materials.

The purpose of this meeting is to continue revision work on this 30+ year old American National Standards on machine tool safety. This meeting is open to anyone with an interest in machine tool safety, particularly as it relates to grinding machines, and who wishes to participate in standards development. Please contact Cindy Haas at AMT (703) 827-5266 or e-mail: clhaas@amtonline.org for details on meeting location and reservations information.

CSA America

Vented Heaters Technical Advisory Group Meeting

The Vented Heaters TAG will meet in Cleveland, Ohio at the Hyatt Regency Cleveland on September 27, 2007. Refer to the CSA America website meeting schedule and notices page for additional details: <http://www.csa-america.org/>, or contact Connie Bielawski, connie.bielawski@csa-america.org.

Fittings Technical Advisory Group Meeting

The Fittings TAG will meet in Cleveland, Ohio at the Hyatt Regency Cleveland on September 27, 2007. Refer to the CSA America website meeting schedule and notices page for additional details: <http://www.csa-america.org/>, or contact Cathy Rake, cathy.rake@csa-america.org.

BSR/RVIA 12V-200x

The Canvass original vote to revise 6-1.14 to read as follows:

No more than four terminals shall be ~~secured to~~ stacked consecutively on any one terminal stud. If additional connections are necessary, a second group of four terminals may be placed on the same stud separated by a jamb nut, thereby allowing a maximum of eight terminals secured to any one terminal stud. Additionally, two or more terminal studs may be connected together by means of appropriately sized jumpers or copper straps.

During the comment period the Canvass reversed its position based on submitted comments and vote to have 6-1.14 read as the current 2005 text reads:

No more than four terminals shall be secured to any one terminal stud. If additional connections are necessary, two or more terminal studs may be connected together by means of appropriately sized jumpers or copper straps.

BSR/UL 283

The following proposals, referenced in the May 11, 2007 proposal document for UL 283, are being revised:

8. Withdraw Proposal for adding wattage rating criteria to Section 18, Heating Elements

Based on negative comments received, the proposal topic #8 appearing in the UL 283 proposal document dated May 11, 2007 is now proposed to be withdrawn.

12. Specify low voltage in 24.7 and the glossary

5.12.1 LOW VOLTAGE - Not greater than 30 Vrms or 42.4 V peak or 42.4 V dc.

24.7 The spacing between uninsulated current-carrying parts of opposite polarity, and between such parts and dead metal that is capable of being grounded in service, is not specified for parts of low-voltage circuits and between terminals of parts operating with opposite polarity of low voltage.

BSR/UL 854

5.4 Material not known to be resistant to fungi is to be tested as described in the American Society for Testing and Materials "Standard ~~Recommended~~ Practice for Determining the Resistance of Synthetic Polymeric Materials to Fungi" (ASTM G 21-~~90~~ 96(2002)). Based on an existing good field record, CP, CPE, XL, HDPE, NBR/PVC, and neoprene are appropriate for use without fungal testing.

6.2.1 A 14 or 12 AWG copper conductor in a Type SE cable shall be medium-hard or hard-drawn. Number 10 AWG and larger sizes of copper conductor in a Type SE cable and all sizes of copper conductor in Type USE and USE-2 cables shall be soft-annealed, medium-hard, or hard-drawn. Each solid copper conductor and each copper wire (strand) shall comply with ASTM B 3-~~95~~ 01(2007), ASTM B 2-~~94~~ 00(2005)e1, or ASTM B 1-~~95~~ 01(2007) as applicable.

6.4.1 Solid aluminum conductors in sizes 12, 10 and 8 AWG shall comply with the requirements for aluminum-wire stock. The aluminum conductor(s) in single-conductor submersible-pump cable and in coverless multiple-conductor Type USE cable not marked with any additional conductor type designation on the surface, on the insulated conductors, or on the tag, reel, or carton shall comply with the requirements for 8000 series aluminum in Requirements for Aluminum Conductors of an 8000 Series Alloy, Section 10 of UL 1581, or shall be of a 1/2 - 3/4 hard 1350 series aluminum alloy that complies with the same tensile-strength requirements as a semi-annealed 8000 series alloy or a 1350-H19 (extra hard) aluminum alloy in accordance with ASTM B-~~230-89~~ B230/B230M-07. All other aluminum conductors shall comply with the requirements for conductors of an 8000 series alloy in Section 10 of UL 1581. See 40.4.

7.1 When the insulation adjacent to a copper or copper-clad aluminum conductor is of a material that corrodes unprotected copper in the test in Conductor Corrosion, Section 500 of UL 1581, and when a protective separator (see 11.1 and 11.2) is not provided, the solid conductor and each of the individual wires (strands) of a stranded conductor shall be separately covered with metal. The metal coating shall be one of the following:

- a) A tin coating complying with ASTM B 33-~~94~~ 04.
- b) ~~A tin/lead alloy coating complying with ASTM B 189-95.~~
- c) A nickel coating complying with ASTM B 355-~~95~~ 06.
- d) A silver coating complying with ASTM B 298-~~94~~ 99e1.
- e) Any other metal or alloy coating is to be evaluated.

18.2 The bare grounded conductor indicated in 18.1 shall comply with each of the following:

- a) The conductor shall be of copper with a metal coating complying with (d) of this paragraph.
- b) The conductor shall not be smaller in size than indicated in Table 18.1.
- c) The conductor shall be stranded and composed of six or more round wires (strands) that are 14 AWG or larger in size (64.1 mils or 1.63 mm in diameter). See note ^c to Table 18.1.
- d) Each wire (strand) of the bare conductor shall be metal-coated. ~~Tin or a tin/lead alloy~~ shall be used. The metal coating shall comply with 7.1 - 7.4.

34.1 Single conductor Type USE or USE-2 is gasoline-resistant and oil-resistant:

- a) Where the retention of tensile strength and ultimate elongation of the outer covering (insulation or jacket, as applicable) is not less than 75 percent when tubular or die-cut specimens (as applicable) are tested after immersion of the finished wire or cable in water-saturated ASTM Reference Fuel C (see 480.11 of UL 1581 and ASTM D 471-98 06) for 30 d at $23.0 \pm 1.0^{\circ}\text{C}$ ($73.4 \pm 1.8^{\circ}\text{F}$) as indicated in 480.10 of UL 1581, and
- b) Where the wire complies with the requirements for oil-resistance in 33.1 or 33.2.

Standard for Electric Clothes Dryers, UL 2158

7.3.2 The cover or first page of the installation instructions shall include:

- a) the safety alert symbol (triangle with exclamation mark);
- b) the word "WARNING" in black letters not less than 6.4 mm high on an orange or white background; and
- c) the following wording or equivalent:

"WARNING – Risk of Fire"

"Clothes dryer installation must be performed by a qualified installer."

"Install the clothes dryer according to the manufacturer's instructions and local codes."

"Do not install a clothes dryer with flexible plastic venting materials. If flexible metal (foil type) duct is installed, it must be of a specific type identified by the appliance manufacturer as suitable for use with clothes dryers. Flexible venting materials are known to collapse, be easily crushed, and trap lint. These conditions will obstruct clothes dryer airflow and increase the risk of fire."

"To reduce the risk of severe injury or death, follow all installation instructions."

"Save these instructions."

7.3.2.1 The installation instructions shall include statements concerning how the appliance is to be exhausted. The instructions shall state:

- a) that the appliance shall not be exhausted into a chimney, a wall, a ceiling, an attic, a crawl space, or a concealed space of a building;
- b) that only rigid or flexible metal duct shall be used for exhausting;
- c) in Canada, that only those foil-type flexible ducts, if any, specifically identified for use with the appliance by the manufacturer shall be used. In the United States, that only those foil-type flexible ducts, if any, specifically identified for use with the appliance by the manufacturer and that comply with the Outline for Clothes Dryer Transition Duct, Subject 2158A, shall be used;
- d) in Canada, that the exhaust duct shall be 102 mm in diameter. In the United States, the required exhaust duct diameter;
- e) the maximum duct length and number of bends;
- f) that the total length of flexible metal duct shall not exceed 2.4 m; and
- g) that the duct shall not be assembled with screws or other fastening means that extend into the duct and catch lint.

Note: Exhausting refers to removal of moist air from the drying compartment.