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American National Standards

Call for comment on proposals listed

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

Ordering Instructions for "Call-for-Comment" Listings

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

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

* Standard for consumer products

Comment Deadline: January 27, 2013

UL (Underwriters Laboratories, Inc.)

New Standard

BSR/UL 2577-201X, Standard for Safety for Suspended Ceiling Grid Low Voltage Systems and Equipment (new standard)

The following topics for the Standard for Suspended Ceiling Grid Low Voltage Systems and Equipment, UL 2577/ULC-S2577, are being recirculated:

(1) The proposed First Edition of the Joint UL/ULC Standard for Suspended Ceiling Grid Low Voltage Systems and Equipment, UL 2577/ULC-S2577.

[Click here to view these changes in full](#)

Single copy price: Contact comm2000 for pricing and delivery options

Send comments (with copy to psa@ansi.org) to: Heather Sakellariou, UL-IL, Heather.Sakellariou@ul.com

Comment Deadline: February 11, 2013

AGA (ASC Z380) (American Gas Association)

Addenda

BSR GPTC Z380.1-2012 TR11-22-200x, Guide for Gas Transmission and Distribution Piping Systems (addenda to ANSI/GPTC Z380.1-2012)

Revises guidance under Appendix G-192-8 regarding DIMP and the removal of facilities. The standard provides guidance to operators of natural gas and LP pipeline systems regulated under U.S. CFR 49, Parts 191 & 192.

Single copy price: Free

Obtain an electronic copy from: www.aga.org/gptc

Order from: Paul Cabot, (202) 824-7312, pcabot@aga.org

Send comments (with copy to psa@ansi.org) to: Same

ASABE (American Society of Agricultural and Biological Engineers)

New Standard

BSR/ASABE S624 MONYEAR-201x, Grain Bin Entry (new standard)

This standard provides recommendations for new design parameters in grain storage facilities as well as operating procedures for bin entry. This standard applies to corrugated and smooth-wall steel bins with flat bottoms used to store various types of free flowing grain.

Single copy price: \$55.00

Obtain an electronic copy from: vangilder@asabe.org

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

Send comments (with copy to psa@ansi.org) to: Same

ASC X9 (Accredited Standards Committee X9, Incorporated)

Reaffirmation

BSR X9.42-2003 (R201x), Public Key Cryptography for Financial Services Industry: Agreement of Symmetric Keys Using Discrete Logarithm Cryptography (reaffirmation of ANSI X9.42-2003)

This standard specifies schemes for the agreement of symmetric keys using Diffie-Hellman and MQV algorithms. It covers methods of domain parameter generation, domain parameter validation, key pair generation, public key validation, shared secret value calculation, key derivation, and test message authentication code computation for discrete-logarithm problem-based key-agreement schemes.

Single copy price: \$100.00

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

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

Send comments (with copy to psa@ansi.org) to: Same

ASC X9 (Accredited Standards Committee X9, Incorporated)

Reaffirmation

BSR X9.59-2006 (R201x), Electronic Commerce for the Financial Services Industry: Account-Based Secure Payment Objects (reaffirmation of ANSI X9.59-2006)

Describes a model of account-based electronic payments. It identifies the roles played by different components of the payment process. The roles are the consumer, who wishes to make a payment; a merchant, who provides value; and their respective financial institutions (the consumer financial institution and the merchant financial institution). It specifies a collection of electronic payment objects and references digital signature techniques to secure their content.

Single copy price: \$100.00

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

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

Send comments (with copy to psa@ansi.org) to: Same

ASC X9 (Accredited Standards Committee X9, Incorporated)

Reaffirmation

BSR X9.80-2005 (R201x), Prime Number Generation, Primality Testing, and Primality Certificates (reaffirmation of ANSI X9.80-2005)

In the current state-of-the-art in public key cryptography, all methods require, in one way or another, the use of prime numbers as parameters to the various algorithms. This document presents a set of accepted techniques for generating primes. This standard defines methods for generating large prime numbers as needed by public key cryptographic algorithms. It also provides testing methods for testing candidate primes presented by a third party.

Single copy price: \$100.00

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

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

Send comments (with copy to psa@ansi.org) to: Same

ASC X9 (Accredited Standards Committee X9, Incorporated)**Reaffirmation**

BSR X9.106-2003/ISO 18245 (R201x), Retail Financial Services - Merchant Category Codes (reaffirmation of ANSI X9.106-2003/ISO 18245)

This standard defines code values used to enable the classification of merchants into specific categories based on the type of business, trade, or services supplied. Values are specified only for those merchant categories that are generally expected to originate retail financial transactions. This standard also establishes the procedures for a Registration and Maintenance Management Group (RMMG), which considers requests for new code values; and a Maintenance Agency (MA), which provides the administrative procedures required to maintain an up-to-date list of codes.

Single copy price: \$100.00

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

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

Send comments (with copy to psa@ansi.org) to: Same

ASC X9 (Accredited Standards Committee X9, Incorporated)**Reaffirmation**

BSR X9.100-180 Part 1-2006 (R201x), Specifications for Electronic Exchange of Check and Image Data (Non-Domestic) (reaffirmation of ANSI X9.100-180 Part 1-2006)

This standard, including the normative annexes, establishes the file sequences, record types, and field formats to be used for the electronic exchange of check MICR line data, associated check processing data, check images, and optional user information in the form of cash letters.

Single copy price: \$100.00

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

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

Send comments (with copy to psa@ansi.org) to: Same

ASC X9 (Accredited Standards Committee X9, Incorporated)**Reaffirmation**

BSR X9.24 Part 2-2006 (R201x), Retail Financial Services Symmetric Key Management - Part 2: Using Asymmetric Techniques for the Distribution of Symmetric Keys (reaffirmation of ANSI X9.24 Part 2-2006)

Compliant implementation of the requirements stated in ANSI X9.24 Part 1 for the secure management of symmetric TDEA keys requires unique keys per device and strict enforcement of dual control and split knowledge processes for handling the full-length keying material deployed to remote devices or established between communicating pairs. Historically, compliant implementation of key distribution has been a manually performed, physically on-site process that is difficult to manage, costly, and/or non-existent (i.e., not compliant). An automated rather than manual method of distributing symmetric keys could address these issues and could result in improved security.

Single copy price: \$140.00

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

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

Send comments (with copy to psa@ansi.org) to: Same

ASC X9 (Accredited Standards Committee X9, Incorporated)**Reaffirmation**

BSR X9.82 Part 1-2006 (R201x), Random Number Generation - Part 1: Overview and Basic Principles (reaffirmation of ANSI X9.82 Part 1-2006)

This standard defines techniques for the generation of random numbers that shall be used whenever ASC X9 standards require the use of a random number or bitstring for cryptographic purposes.

Single copy price: \$60.00

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

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

Send comments (with copy to psa@ansi.org) to: Same

ASCE (American Society of Civil Engineers)**New Standard**

BSR/ASCE/EWRI 12/13/14-201x, ASCE/EWRI 12-05, Standard Guidelines for the Design of Urban Subsurface Drainage; ASCE/EWRI 13-05, Standard Guidelines for the Installation of Urban Subsurface Drainage; and ASCE/EWRI 14-05, Standard Guidelines for the Operation and Maintenance of Urban Subsurface Drainage with material developed within the past five years. (new standard)

These standard guidelines address design, installation, operation and maintenance of urban subsurface drainage. Applications include airports, roads, and other transportation systems, as well as industrial, commercial, residential, and recreational areas. Incidental surface water is considered. Agricultural drainage, landfills, recharge systems, detention ponds, conventional storm sewer design, or the use of injection systems are not included in these standards.

Single copy price: Free

Obtain an electronic copy from: jneckel@asce.org

Order from: James Neckel, 703-295-6176, jneckel@asce.org

Send comments (with copy to psa@ansi.org) to: Same

ASHRAE (American Society of Heating, Refrigerating and Air-Conditioning Engineers, Inc.)**Addenda**

BSR/ASHRAE Addendum 55j-201x, Thermal Environmental Conditions for Human Occupancy (addenda to ANSI/ASHRAE Standard 55-2010)

This proposed addendum inserts the calculation procedures from Addendum c back into the standard. Addendum c added a definition for "prevailing mean outdoor temperature" to the adaptive model including calculation procedures. The public review draft of subsequent Addendum d mistakenly deleted the calculation procedures section. Addenda c and d are available for free download on the ASHRAE website at <http://www.ashrae.org/standards-research--technology/standards-addenda>.

Single copy price: \$35.00

Obtain an electronic copy from: Free download at <http://www.ashrae.org/standards-research--technology/public-review-drafts>

Order from: Send request to standards.section@ashrae.org

Send comments (with copy to psa@ansi.org) to: Online Comment Database at <http://www.ashrae.org/standards-research--technology/public-review-drafts>

ASHRAE (American Society of Heating, Refrigerating and Air-Conditioning Engineers, Inc.)**Revision**

BSR/ASHRAE Standard 41.10-201x, Standard Methods for Volatile Refrigerant Mass Flow Measurement Using Flowmeters (revision of ANSI/ASHRAE Standard 41.10-2008)

This standard prescribes methods for refrigerant mass flow rate measurement using flowmeters. This standard applies where the entire flow stream of the refrigerant both enters and exits the flowmeter either as a "vapor only" or "liquid only" state.

Single copy price: \$35.00

Obtain an electronic copy from: www.osr.ashrae.org

Order from: Stephanie Reiniche, (678) 539-1159, sreiniche@ashrae.org

Send comments (with copy to psa@ansi.org) to: www.osr.ashrae.org

ASME (American Society of Mechanical Engineers)**New Standard**

BSR/ASME PTC 55-200x, Gas Turbine Aircraft Engines (new standard)

This Code covers the testing of gas turbine aircraft engines in steady state. This Code applies to turbojet, turbofan, turboshaft, and turboprop engines. Additionally the Code will encompass ram and/or altitude test conditions, including sea level, static test conditions. This Code is only applicable to measuring performance when the engine is installed in a test facility. This Code is not applicable to measuring performance when the engine is installed in an aircraft, and it does not address engine-specific limits and margins.

The Code does not cover ground-based mechanical or electrical power-generating gas turbines, which is the subject of PTC 22. This Code is not sufficient for certification or qualification of engines under development, nor is it intended for determination of research data. While this code does not cover the requirements for transient testing, it is recognized that transient testing may be required to meet some limited contractual requirements. Information on transient testing is provided herein to support a comprehensive test program. While this code does not cover the requirements for transient testing, it is recognized that transient testing may be required to meet some limited contractual requirements. Information on transient testing is provided in this standard to support a comprehensive test program.

Single copy price: Free

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

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

Send comments (with copy to psa@ansi.org) to: Fredric Constantino, (212) 591-8684, constantinof@asme.org

AWWA (American Water Works Association)**Revision**

BSR/AWWA C550-201x, Protective Interior Coatings for Valves and Hydrants (revision of ANSI/AWWA C550-2005)

This standard describes protective interior coatings for valves used for water supply, wastewater collection and treatment, and reclaimed water service having a pH range from 4 to 9; and for hydrants used for water supply service. The standard describes the material, application, and performance requirements for these interior coatings. The coating shall not contain coal tar. These coatings are applied for protection of ferrous surfaces of valves and hydrants.

Single copy price: \$20.00

Obtain an electronic copy from: vdavid@awwa.org

Order from: Paul Olson, (303) 347-6178, polson@awwa.org

Send comments (with copy to psa@ansi.org) to: Same

BHMA (Builders Hardware Manufacturers Association)**Revision**

BSR/BHMA A156.12-201x, Interconnected Locks (revision of ANSI/BHMA A156.12-2005)

This Standard establishes performance requirements for interconnected locks and includes operational, cycle, strength, material evaluation, security, and finish tests.

Single copy price: 36.00 (Nonmembers)/\$18.00 (BHMA Members)

Order from: Michael Tierney, (212) 297-2127, mtierney@kellenccompany.com

Send comments (with copy to psa@ansi.org) to: Same

BHMA (Builders Hardware Manufacturers Association)**Revision**

BSR/BHMA A156.14-201x, Sliding and Folding Door Hardware (revision of ANSI/BHMA A156.14-2007)

This Standard establishes requirements for sliding and folding door hardware. Cycle tests, abuse, durability, static load, smoothness, static friction, kinetic friction and finish tests are included. Hardware for light to very heavy doors is covered, including both residential and industrial applications.

Single copy price: 36.00 (Nonmembers)/\$18.00 (BHMA Members)

Order from: Michael Tierney, (212) 297-2127, mtierney@kellenccompany.com

Send comments (with copy to psa@ansi.org) to: Same

EOS/ESD (ESD Association, Inc.)**New Standard**

BSR/ESD S11.4-201x, ESD Association Standard for the Protection of Electrostatic Discharge Susceptible Items - Static Control Bags (new standard)

This standard applies to bags used to package electronic devices and assemblies. It does not address bags for volatile materials, chemicals, explosives, or munitions.

NOTE: Some bag applications may require the consideration of additional material or cleanliness controls, including particle level, nonvolatile residue, ionic substances, outgassing, or polycarbonate stress. These parameters are beyond the scope of this standard.

Single copy price: Hardcopy: \$75.00 (ESD members); \$105.00 (List) /Softcopy: \$100.00 (ESD members); \$130.00 (List)

Obtain an electronic copy from: cearl@esda.org

Order from: Christina Earl, (315) 339-6937, cearl@esda.org

Send comments (with copy to psa@ansi.org) to: Same

EOS/ESD (ESD Association, Inc.)**Revision**

BSR/ESD STM7.1-201x, ESD Association Standard Test Method for the Protection of Electrostatic Discharge Susceptible Items - Floor Materials - Resistive Characterization of Materials (revision of ANSI/ESD S7.1-2005)

This standard test method establishes procedures for measuring the electrical resistance of floor materials where protection of ESD susceptible items is required. The resistances measured here are from the top surface of the flooring material to its groundable point (or the ground reference) and from top surface to top surface locations. This test method tests conductive and dissipative flooring materials.

Single copy price: Hardcopy: \$75.00 (ESD members); \$105.00 (List)
/Softcopy: \$100.00 (ESD members); \$130.00 (List)

Obtain an electronic copy from: cearl@esda.org

Order from: Christina Earl, (315) 339-6937, cearl@esda.org

Send comments (with copy to psa@ansi.org) to: Same

ISA (ISA)**New Standard**

BSR/ISA 96.03.03-201x, Guidelines for the Specification of Pneumatic Vane Type Valve Actuators (new standard)

This standard provides general requirements for the development of specifications for pneumatic vane type actuators. This document applies to actuators with a maximum allowable operating pressure (MAOP) up to 150 psig with a compressed gas (i.e., plant or instrument air).

Single copy price: \$50.00

Obtain an electronic copy from: ebrazda@isa.org

Order from: Eliana Brazda, (919) 990-9228, ebrazda@isa.org

Send comments (with copy to psa@ansi.org) to: Same

ITSDF (Industrial Truck Standards Development Foundation, Inc.)**Revision**

BSR/ITSDF B56.11.4-201x, Hook-Type Forks and Fork Carriers for Powered Industrial Forklift Trucks (revision of ANSI/ITSDF B56.11.4-2005)

The scope of this Standard encompasses standards relative to hook-type fork carriers and the attaching elements of fork arms and load handling attachments for forklift trucks, in relation to manufacturers rated capacities of trucks up to and including 11,000 kg (24,000 lb).

Single copy price: Free

Obtain an electronic copy from: itsdf@earthlink.net

Order from: Chris Merther, (202) 296-9880, itsdf@earthlink.net

Send comments (with copy to psa@ansi.org) to: Same

NISO (National Information Standards Organization)**Revision**

BSR/NISO Z39.93-201x, The Standardized Usage Statistics Harvesting Initiative (SUSHI) Protocol (revision of ANSI/NISO Z39.93-2007)

Minor maintenance revision to add a normative error condition and to revise the information appendix regarding security.

Single copy price: \$45.00

Obtain an electronic copy from: <http://www.niso.org/standards/z39-93-201x/>

Order from: Cynthia Hodgson, (301) 654-2512, hodgsonca@verizon.net

Send comments (with copy to psa@ansi.org) to: Same

NSF (NSF International)**Revision**

BSR/NSF 58-201x (i62), Reverse osmosis drinking water treatment systems (revision of ANSI/NSF 58-2012)

This proposed revision addresses the number of samples taken on Days 2 - 4 of testing under ANSI/NSF 58.

Single copy price: Free

Obtain an electronic copy from: http://standards.nsf.org/apps/group_public/document.php?document_id=19673

Order from: Monica Leslie, (734) 827-5643, mleslie@nsf.org

Send comments (with copy to psa@ansi.org) to: Same

TechAmerica**Revision**

BSR/GEIA STD-0005-3-A-201x, Performance Testing for Aerospace and High Performance Electronic Interconnects Containing Pb-Free Solder and Finishes (revision and redesignation of ANSI/GEIA STD-0005-3-2008)

Provides some requirements, guidance, and other pertinent information to plan and execute performance testing of Pb-free electronic assemblies. "Performance" is simply defined as operation of the item results of which can be used for any number of reasons such as qualification, validation, quality assurance, reliability, etc. The standard does not include interpretation of test results. Given the significant differences in physical behavior between Pb-free and traditional Sn-Pb materials, a need for such a standard was deemed necessary by members of the military/aerospace community.

Single copy price: \$82.00

Obtain an electronic copy from: www.techamerica.org/standards and click on the Online Standards Store link

Order from: 800-699-9277

Send comments (with copy to psa@ansi.org) to: standards@techamerica.org

Comment Deadline: February 26, 2013**ASME (American Society of Mechanical Engineers)****New Standard**

BSR/ASME P30.1-201x, Planning for Load Handling Activities (new standard)

This standard establishes planning considerations and practices that apply to Load Handling Equipment (LHE), other associated equipment and activities when moving loads vertically or horizontally. The planning guidance contained in this standard is divided into two categories dependent upon the nature of the load handling activity and the degree of exposure to the issues that impact safety. The categories are designated as Standard Lift Plan and Critical Lift Plan. The P30.1 Standard does not exclude any particular equipment or industry. However, its contents may not address all of the hazards that may be encountered during load handling activities that utilize track and automotive jacks, railway or automobile wrecker cranes, shipboard cranes, shipboard cargo-handling equipment, well-drilling equipment, skip hoists, mine hoists, car or barge pullers, conveyors, excavating equipment, elevators, rack-and-pinion hoists, mast climbers and swing stages, and powered platforms for building maintenance.

Single copy price: Free

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

Send comments (with copy to psa@ansi.org) to: Kathryn Hyam, (212) 591-8521, hyamk@asme.org

Projects Withdrawn from Consideration

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

HL7 (Health Level Seven)

ANSI/HL7 V3 PORT, R1-2004, HL7 Version 3 Standard: Regulated Studies, Release 1 (withdrawal of ANSI/HL7 V3 PORT, R1-2004)

HL7 (Health Level Seven)

BSR/HL7 CDAR2 CONSNOTE, R1-200x, HL7 Implementation Guide for CDA Release 2: Consultation Notes, Release 1 (new standard)

HL7 (Health Level Seven)

BSR/HL7 CDAR2 HAIRPT, R1-200x, HL7 Implementation Guide for CDA Release 2: NHSN Healthcare Associated Infection (HAI) Reports, Release 1 (new standard)

HL7 (Health Level Seven)

BSR/HL7 CDAR2 HPRPT, R1-200x, HL7 Implementation Guide for CDA Release 2: History and Physical (H&P) Notes, Release 1 (new standard)

HL7 (Health Level Seven)

BSR/HL7 CDAR2 IG CRSR2DS, R1-200x, HL7 Implementation Guide for CDA R2: Care Record Summary Release 2; Discharge Summary, Release 1 (new standard)

HL7 (Health Level Seven)

BSR/HL7 CDAR2 IG UNSTRUCTDOC, R1-201x, HL7 Implementation Guide for Clinical Document Architecture, Release 2: Unstructured Documents, Release 1 (new standard)

HL7 (Health Level Seven)

BSR/HL7 CDAR2L3 IG NEONATALRPT, R1-201x, HL7 Implementation Guide for Clinical Document Architecture, Release 2 - Level 3: Neonatal Care Report, Release 1 US Realm (new standard)

HL7 (Health Level Seven)

BSR/HL7 CDAR2 OPRTVNOTE, R1-200x, HL7 Implementation Guide for CDA Release 2: Operative Notes, Release 1 (new standard)

HL7 (Health Level Seven)

BSR/HL7 CDAR2 RP4EHRINTEROP, R1-200x, HL7 Implementation Guide for CDA Release 2: Reference Profile for EHR Interoperability, Release 1 (new standard)

HL7 (Health Level Seven)

BSR/HL7 TEMP, V1-200x, HL7 Archetype and Template Architecture, Version 1 (new standard)

HL7 (Health Level Seven)

BSR/HL7 V251 IG ESURV, R1-201x, HL7 Version 2.5.1 Implementation Guide: eSurveillance, Release 1 - US Realm (new standard)

HL7 (Health Level Seven)

BSR/HL7 V3 APR, R1-200x, HL7 Version 3 Standard: Anatomic Pathology Report, Release 1 (new standard)

HL7 (Health Level Seven)

BSR/HL7 V3 ATS, R1-200x, HL7 Version 3 Standard: Abstract Transport Specification, Release 1 (new standard)

HL7 (Health Level Seven)

BSR/HL7 V3 CCP, R1-200x, HL7 Version 3 Standard: Common Clinical Product Model, Release 1 (new standard)

HL7 (Health Level Seven)

BSR/HL7 V3 CDISC2MSGSD, R1-200x, HL7 Version 3 Standard: Public Health; CDISC Content to Message - Study Design, Release 1 (new standard)

HL7 (Health Level Seven)

BSR/HL7 V3 CDISC2MSGSP, R1-200x, HL7 Version 3 Standard: Public Health; CDISC Content to Message - Study Participation, Release 1 (new standard)

HL7 (Health Level Seven)

BSR/HL7 V3 CGGV, R1-200x, HL7 Version 3 Standard: Clinical Genomics; Genetic Variation, Release 1 (new standard)

HL7 (Health Level Seven)

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

HL7 (Health Level Seven)

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

HL7 (Health Level Seven)

BSR/HL7 V3 CPCD, R1-200x, HL7 Version 3 Standard: Care Provision; Clinical Document, Release 1 (new standard)

HL7 (Health Level Seven)

BSR/HL7 V3 CPCP, R1-200x, HL7 Version 3 Standard: Care Provision; Care Plan, Release 1 (new standard)

HL7 (Health Level Seven)

BSR/HL7 V3 CRPAI, R1-200x, HL7 Version 3 Standard: Claims and Reimbursement: Predetermination-Authorization Interactions, Release 1 (new standard)

HL7 (Health Level Seven)

BSR/HL7 V3 DTXMLITS, HL7 Version 3: Data Type XML Implementation Technology Specification, Release 1 (new standard)

Inquiries may be directed to Karen Van Hentenryck, (734) 677-7777 Ext 104, Karenvan@HL7.org

HL7 (Health Level Seven)

BSR/HL7 V3 EIS, R1-200x, HL7 Version 3 Standard: Service Functional Model Specification - Entity Identification Service (EIS), Release 1 (new standard)

HL7 (Health Level Seven)

BSR/HL7 V3 IDMP CMM, R1-201x, HL7 Version 3 Standard: Identification of Medicinal Products - Creation and Maintenance Messages, Release 1 (new standard)

HL7 (Health Level Seven)

BSR/HL7 V3 LB, R1-200x, HL7 Version 3 Standard: Laboratory, Release 1 (new standard)

HL7 (Health Level Seven)

BSR/HL7 V3 MCAI, R2-200x, HL7 Version 3 Standard: Message Control Act Infrastructure, Release 2 (revise and partition ANSI/HL7 V3 IM, R1-2004)

HL7 (Health Level Seven)

BSR/HL7 V3 MFRI, R2-200x, HL7 Version 3 Standard; Master File/Registry Infrastructure, Release 2 (revision of ANSI/HL7 V3 MFRI, R1-2006)

HL7 (Health Level Seven)

BSR/HL7 V3 MSGXMLITS-200x, HL7 Version 3: Messages XML Implementation Technology Specification, Release 1 (new standard)

HL7 (Health Level Seven)

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

HL7 (Health Level Seven)

BSR/HL7 V3 ORPTRN, R1-200x, HL7 Version 3 Standard: Orders; Orders and Request Pattern, Release 1 (new standard)

HL7 (Health Level Seven)

BSR/HL7 V3 PA, R2-200x, HL7 Version 3 Standard: Patient Administration, Release 2 (new standard)

HL7 (Health Level Seven)

BSR/HL7 V3 PM, R2-200x, HL7 Version 3 Standard: Personnel Management, Release 2 (revision of ANSI/HL7 V3 PM, R1-2005)

HL7 (Health Level Seven)

BSR/HL7 V3 PM R1 HRNR, R1-200x, HL7 Version 3 Standard: Personnel Management, Release 1 - Human Resource/Regulation Topic, Release 1 (new standard)

HL7 (Health Level Seven)

BSR/HL7 V3 POME, R1-200x, HL7 Version 3 Standard: Medication, Release 1 (new standard)

HL7 (Health Level Seven)

BSR/HL7 V3 QUQI, R2-200x, HL7 Version 3 Standard: Message Control Query Infrastructure, Release 2 (revise and partition ANSI/HL7 V3 IM, R1-2004)

HL7 (Health Level Seven)

BSR/HL7 V3 RRNCR, R1-2004, HL7 Version 3 Standard: Notifiable Condition Report, Release 1 (withdrawal of ANSI/HL7 V3 RRNCR, R1-2004)

HL7 (Health Level Seven)

BSR/HL7 V3 RXDDSEVNT, R1-200x, HL7 Version 3 Standard: Pharmacy; Device Dispense and Supply Event, Release 1 (new standard)

HL7 (Health Level Seven)

BSR/HL7 V3 RXDEVORDER, R1-200x, HL7 Version 3 Standard: Pharmacy; Device Order, Release 1 (new standard)

HL7 (Health Level Seven)

BSR/HL7 V3 RXGPRPQRY, R1-200x, HL7 Version 3 Standard: Pharmacy; Generic Patient-Related Pharmacy Query, Release 1 (new standard)

HL7 (Health Level Seven)

BSR/HL7 V3 RXPMCQRY, R1-200x, HL7 Version 3 Standard: Pharmacy; Patient Medication Contraindication Query, Release 1 (new standard)

HL7 (Health Level Seven)

BSR/HL7 V3 SC, R2-200x, HL7 Version 3 Standard: Scheduling, Release 2
(revision of ANSI/HL7 V3 SC, R1-2003)

HL7 (Health Level Seven)

BSR/HL7 V3 SDA, R1-200x, HL7 Version 3 Standard: Structured
Documents Architecture, Release 1 (new standard)

HL7 (Health Level Seven)

BSR/HL7 V3 UML ITSOD, R2-200x, HL7 Version 3 Standard: UML
Implementation Technology Specification - Object Definition, Release 2
(revision and redesignation of ANSI/HL7 V3 UMLITSOD, R1-2004)

Call for Members (ANS Consensus Bodies)

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

AABC (Associated Air Balance Council)

Office: 1518 K Street, NW Suite 503
Washington, DC 20005

Contact: Ray Bert

Phone: (202) 737-0202

Fax: (202) 638-4833

E-mail: standards@aabc.com; ray@aabc.com

BSR/AABC MN-1-201x, AABC National Standards for Total System Balance, 7th Edition (new standard)

AHAM (Association of Home Appliance Manufacturers)

Office: 1111 19th Street N.W.
Suite 402
Washington, DC 20036

Contact: Matthew Williams

Phone: (202) 872-5955 x317

Fax: (202) 872-9354

E-mail: mwilliams@aham.org

BSR/AHAM HRF-1-201x, Energy and Internal Volume of Refrigerating Appliances (new standard)

ASA (ASC S12) (Acoustical Society of America)

Office: 35 Pinelawn Road, Suite 114E
Melville, NY 11747

Contact: Susan Blaeser

Phone: (631) 390-0215

Fax: (631) 390-0217

E-mail: sblaeser@aip.org; asastds@aip.org

BSRI/ASA S12.11-201x Part 1/ ISO 10302-1:2011, Acoustics - Measurement of airborne noise emitted and structure-borne vibration induced by small air-moving devices - Part 1: Airborne noise measurement (revision of ANSI/ASA S12.11-2003 Part 1/ISO 10302:1996 (MOD) (R2008))

ASCE (American Society of Civil Engineers)

Office: 1801 Alexander Bell Dr
Reston, VA 20191

Contact: James Neckel

Phone: 703-295-6176

E-mail: jneckel@asce.org

BSR/ASCE/EWRI 12/13/14-201x, ASCE/EWRI 12-05, Standard Guidelines for the Design of Urban Subsurface Drainage; ASCE/EWRI 13-05, Standard Guidelines for the Installation of Urban Subsurface Drainage; and ASCE/EWRI 14-05, Standard Guidelines for the Operation and Maintenance of Urban Subsurface Drainage with material developed within the past five years. (new standard)

BHMA (Builders Hardware Manufacturers Association)

Office: 355 Lexington Avenue
15th Floor
New York, NY 10017-6603

Contact: Michael Tierney

Phone: (212) 297-2127

Fax: (212) 370-9047

E-mail: mtierney@kellencompany.com

BSR/BHMA A156.12-201x, Interconnected Locks (revision of ANSI/BHMA A156.12-2005)

BSR/BHMA A156.14-201x, Sliding and Folding Door Hardware (revision of ANSI/BHMA A156.14-2007)

BIFMA (Business and Institutional Furniture Manufacturers Association)

Office: 678 Front Ave. NW
Grand Rapids, MI 49504

Contact: David Panning

Phone: 616-285-3963

Fax: 616-285-3765

E-mail: dpanning@bifma.org

BSR/BIFMA/SOHO S6.5-2008 (R201x), Small Office/Home Office Furniture - Tests (reaffirmation of ANSI/BIFMA/SOHO S6.5-2008)

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

Office: 1101 K Street NW, Suite 610
Washington, DC 20005

Contact: *Barbara Bennett*

Phone: (202) 626-5743

Fax: (202) 638-4922

E-mail: bbennett@itic.org

INCITS/ISO/IEC 9541-1:2012, Information technology - Font information interchange - Part 1: Architecture (identical national adoption of ISO/IEC 9541-1:2012 and revision of INCITS/ISO/IEC 9541-1-1991 (R2009))

INCITS/ISO/IEC 9541-2:2012, Information technology - Font information interchange - Part 2: Interchange format (identical national adoption of ISO/IEC 9541-2:2012 and revision of INCITS/ISO/IEC 9541-2-1991 (S2012))

INCITS/ISO/IEC 9541-3:2012, Information technology - Font information interchange - Part 3: Glyph shape representation (identical national adoption of ISO/IEC 9541-3:2012 and revision of INCITS/ISO/IEC 9541-3-1994 (R2009))

TIA (Telecommunications Industry Association)

Office: 1320 North Courthouse Road, Suite 200
Arlington, VA 22201

Contact: *Marianna Kramarikova*

Phone: (703) 907-7743

E-mail: standards@tiaonline.org

ANSI/TIA 102.AAAC-2001 (R2007), Project 25 Digital Land Mobile Radio, Conformance Test for the P25 DES Encryption Protocol (withdrawal of ANSI/TIA 102.AAAC-2001 (R2007))

Final Actions on American National Standards

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

AAMI (Association for the Advancement of Medical Instrumentation)

Revision

ANSI/AAMI EC57-2012, Testing and reporting performance results of cardiac rhythm and ST segment measurement algorithms (revision of ANSI/AAMI EC57-1998 (R2008)): 12/18/2012

ASA (ASC S1) (Acoustical Society of America)

Withdrawal

ANSI S1.22-1992, Scales and Sizes for Frequency Characteristics and Polar Diagrams in Acoustics (withdrawal of ANSI S1.22-1992 (R2007)): 12/19/2012

ASME (American Society of Mechanical Engineers)

Reaffirmation

ANSI/ASME A112.6.1M-1997 (R2012), Floor-Affixed Supports for Off-the-Floor Plumbing Fixtures for Public Use (reaffirmation of ANSI/ASME A112.6.1M-1997 (R2008)): 12/17/2012

ANSI/ASME A112.6.4-2003 (R2012), Roof, Deck, and Balcony Drains (reaffirmation of ANSI/ASME A112.6.4-2003 (R2008)): 12/17/2012

ANSI/ASME A112.14.1-2003 (R2012), Backwater Valves (reaffirmation of ANSI/ASME A112.14.1-2003 (R2008)): 12/17/2012

ANSI/ASME A112.18.3-2002 (R2012), Performance Requirements for Backflow Protection Devices and Systems in Plumbing Fixture Fittings (reaffirmation of ANSI/ASME A112.18.3-2002 (R2008)): 12/17/2012

ANSI/ASME A112.36.2M-2008 (R2012), Cleanouts (reaffirmation of ANSI/ASME A112.36.2M-2008 (R2008)): 12/17/2012

Revision

ANSI/ASME Y14.1-2012, Decimal Inch Drawing Sheet Size and Format (revision of ANSI/ASME Y14.1-2005 (R2010)): 12/19/2012

ANSI/ASME Y14.1M-2012, Metric Drawing Sheet Size and Format (revision of ANSI/ASME Y14.1M-2005 (R2010)): 12/19/2012

ASTM (ASTM International)

Reaffirmation

ANSI/ASTM F1173-2001 (R2012), Specification for Thermosetting Resin Fiberglass Pipe Systems to be Used for Marine Applications (reaffirmation of ANSI/ASTM F1173-2001 (R2006)): 12/15/2012

Revision

ANSI/ASTM E176-2012, Terminology of Fire Standards (revision of ANSI/ASTM E176-2010a): 12/15/2012

ANSI/ASTM E1169-2012a, Practice for Conducting Ruggedness Tests (revision of ANSI/ASTM E1169-2007): 12/15/2012

ANSI/ASTM E1822-2012, Test Method for Fire Testing of Stacked Chairs (revision of ANSI/ASTM E1822-2009): 12/15/2012

ANSI/ASTM E2067-2012, Practice for Full-Scale Oxygen Consumption Calorimetry Fire Tests (revision of ANSI/ASTM E2067-2008): 12/15/2012

ANSI/ASTM E2579-2012, Practice for Specimen Preparation and Mounting of Wood Products to Assess Surface Burning Characteristics (revision of ANSI/ASTM E2579-2011): 12/15/2012

ANSI/ASTM F1055-2012, Specification for Electrofusion Type Polyethylene Fittings for Outside Diameter Controlled Polyethylene and Crosslinked Polyethylene (PEX) Pipe and Tubing (revision of ANSI/ASTM F1055-2011): 12/15/2012

ATIS (Alliance for Telecommunications Industry Solutions)

New Standard

ANSI ATIS 0300075-2012, Usage Data Management Architecture and Protocols Requirements for Packet-Based Application Services (new standard): 12/19/2012

Withdrawal

ANSI ATIS 0300075.1-2006, Usage Data Management for Packet-Based Services - Service-Neutral Protocol Specification for Billing Applications (withdrawal of ANSI ATIS 0300075.1-2006): 12/19/2012

ECA (Electronic Components Association)

Reaffirmation

ANSI/EIA 364-01B-2000 (R2012), Acceleration Test Procedure for Electrical Connectors (reaffirmation of ANSI/EIA 364-01B-2000 (R2007)): 12/18/2012

ANSI/EIA 364-07C-2007 (R2012), Contact Axial Concentricity Test Procedure for Electrical Connectors (reaffirmation of ANSI/EIA 364-07C-2007): 12/18/2012

ANSI/EIA 364-22B-2000 (R2012), Simulated Life Test Procedure for Electrical Connectors (reaffirmation of ANSI/EIA 364-22B-2000 (R2007)): 12/18/2012

ANSI/EIA/ECA 364-18B-2007 (R2012), Visual and Dimensional Inspection Test Procedure for Electrical Connectors and Sockets (reaffirmation of ANSI/EIA/ECA 364-18B-2007): 12/18/2012

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

New National Adoption

INCITS/ISO/IEC 10646-2012, Information technology - Universal Coded Character Set (UCS) (identical national adoption of ISO/IEC 10646:2012 and revision of INCITS/ISO/IEC 10646-2003 (R1010)): 12/19/2012

New Standard

ANSI INCITS 495-2012, Information technology - Platform Management (new standard): 12/19/2012

NEMA (ASC C8) (National Electrical Manufacturers Association)

Revision

ANSI/NEMA ICEA S-93-639/WC 74-2012, 5-46 kV Shielded Power Cable for Use in the Transmission and Distribution of Electricity (revision of ANSI/NEMA ICEA S-93-639/WC 74-2006): 12/18/2012

NSF (NSF International)

New Standard

* ANSI/NSF 358-2-2012, Polypropylene Pipe and Fittings for Water-Based Ground-Source - Geothermal; Heat Pump Systems (new standard): 12/6/2012

Revision

- * ANSI/NSF 42-2012 (i76), Drinking water treatment units - Aesthetic effects (revision of ANSI/NSF 42-2012): 12/5/2012
- * ANSI/NSF 53-2012 (i88), Drinking water treatment units - Health effects (revision of ANSI/NSF 53-2012): 12/5/2012
- * ANSI/NSF 58-2012 (i61), Reverse osmosis drinking water treatment systems (revision of ANSI/NSF 58-2012): 12/5/2012
- * ANSI/NSF 60-2012 (i56), Drinking Water Treatment Chemicals - Health Effects (revision of ANSI/NSF 60-2011): 12/4/2012

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

- ANSI/SCTE 187-1-2012, Stereoscopic 3D Formatting and Coding for Cable (new standard): 12/19/2012
- ANSI/SCTE 187-2-2012, Stereoscopic 3D PSI Signaling (new standard): 12/19/2012
- ANSI/SCTE 187-3-2012, Informative Guidance for Stereoscopic Video (new standard): 12/19/2012

UL (Underwriters Laboratories, Inc.)**New Standard**

- ANSI/UL 879A-2012, LED Sign and Sign Retrofit Kits (new standard): 12/12/2012
- ANSI/UL 1417-2012, Standard for Safety for Special Fuses for Radio- and Television-Type Appliances (new standard): 12/20/2012

Reaffirmation

- ANSI/UL 47-2004 (R2012), Standard for Safety for Semiautomatic Fire Hose Storage Devices (reaffirmation of ANSI/UL 47-2004 (R2008)): 12/18/2012
- ANSI/UL 401-2004 (R2012), Standard for Safety for Portable Spray Hose Nozzles for Fire-Protection Service (reaffirmation of ANSI/UL 401-2004 (R2008)): 12/18/2012
- ANSI/UL 497B-2004 (R2012), Standard for Safety for Protectors for Data Communications and Fire-Alarm Circuits (reaffirmation of ANSI/UL 497B-2004 (R2008)): 12/17/2012
- ANSI/UL 668-2004 (R2012), Standard for Safety for Hose Valves for Fire-Protection Service (reaffirmation of ANSI/UL 668-2004 (R2008)): 12/18/2012

Revision

- ANSI/UL 305-2012, Standard for Safety for Panic Hardware (revision of ANSI/UL 305-2012): 12/14/2012
- ANSI/UL 746D-2012, Standard for Safety for Polymeric Materials - Fabricated Parts (revision of ANSI/UL 746D-2003 (R2008)): 12/19/2012
- * ANSI/UL 817-2012, Standard for Safety for Cord Sets and Power-Supply Cords (revision of ANSI/UL 817-2011): 12/20/2012
- ANSI/UL 1004-3-2012b, Standard for Safety for Thermally Protected Motors (Proposal dated 10-26-12) (revision of ANSI/UL 1004-3-2012): 12/17/2012
- ANSI/UL 1559-2012, Standard for Safety for Insect-Control Equipment - Electrocution Type (revision of ANSI/UL 1559-2011): 12/14/2012

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.

AABC (Associated Air Balance Council)

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Washington, DC 20005

Contact: Ray Bert

Fax: (202) 638-4833

E-mail: standards@aabc.com; ray@aabc.com

BSR/AABC MN-1-201x, AABC National Standards for Total System Balance, 7th Edition (new standard)

Stakeholders: Building owners; consulting engineers; TAB Professionals who test, adjust and balance HVAC systems; and, organizations or individuals that have an interest in the testing, adjusting, and balancing of HVAC systems such as trade associations, code officials, regulatory agencies, and manufacturers of HVAC systems.

Project Need: To establish what is required to perform Total System Balancing for all heating, ventilating, and air-conditioning (HVAC) systems; smoke control systems; and domestic hot water systems through all stages of the building design, construction, acceptance phase, and post-acceptance phase.

This standard applies to:

- Total System Balancing of HVAC components, HVAC systems including the control systems, and systems for airflow (constant and variable volume), supply/return/relief/exhaust fans, energy recovery, hydronics (constant and variable), domestic hot water, kitchens, laboratories (constant and variable volume), and health care;
- testing of chillers, cooling towers, boilers, steam, capacity, sound, vibration, under-floor air distribution and smoke control (including stair pressurization);
- interfacing with the commissioning process;
- how to develop a Total System Balancing Specification; and,
- report verification and analysis.

AHAM (Association of Home Appliance Manufacturers)

Office: 1111 19th Street N.W.
Suite 402
Washington, DC 20036

Contact: Matthew Williams

Fax: (202) 872-9354

E-mail: mwilliams@aham.org

* BSR/AHAM HRF-1-201x, Energy and Internal Volume of Refrigerating Appliances (new standard)

Stakeholders: Manufacturers, consumer groups.

Project Need: General revision and update to standard.

The purpose of this standard is to establish a uniform and repeatable procedure or standard method for measuring specified product characteristics of refrigerators, wine chillers and freezers. The standard methods and the recommended levels of performance, where they appear, are intended to provide a means by which different brands and models of refrigerators, wine chillers and freezers can be compared and evaluated

ASA (ASC S12) (Acoustical Society of America)

Office: 35 Pinelawn Road, Suite 114E
Melville, NY 11747

Contact: Susan Blaeser

Fax: (631) 390-0217

E-mail: sblaeser@aip.org; asastds@aip.org

BSRI/ASA S12.11-201x Part 1/ ISO 10302-1:2011, Acoustics - Measurement of airborne noise emitted and structure-borne vibration induced by small air-moving devices - Part 1: Airborne noise measurement (revision of ANSI/ASA S12.11-2003 Part 1/ISO 10302:1996 (MOD) (R2008))

Stakeholders: Information technology and telecommunications industry.

Project Need: This identical national adoption of ISO 10302-1:2011 replaces current modified national adoption - ANSI/ASA S12.11 -2003/Part 1 (R2008)/ISO 10302:1996 (MOD).

Specifies methods for measuring the airborne noise emitted by small air-moving devices, such as those used for cooling electronic, electrical, and mechanical equipment where the sound power level of the AMD is of interest. Describes the test apparatus and methods for determining the airborne noise emitted by small AMDs as a function of the volume flow rate and the fan static pressure developed by the AMD on the test apparatus.

ASME (American Society of Mechanical Engineers)

Office: 3 Park Avenue, 20th Floor (20N2)
New York, NY 10016

Contact: *Mayra Santiago*

Fax: (212) 591-8501

E-mail: ANSIBox@asme.org

BSR/ASME Y14.35M-1997 (R2008), Revision of Engineering Drawings (revision of ANSI/ASME Y14.35M-1997 (R2008))

Stakeholders: Aerospace and automotive manufacturers, design engineers.

Project Need: The committee would like to revise this document in order for it to be in compliance with the latest Y14.41 - 2012. The committee plans to revise as well as add definitions, clarify a number of sections, and rewrite some of section 5.1 Revision letters in order to include three letters for revisions of drawings.

This Standard defines the practices for revising drawings and associated documentation and establishes methods for identification and recording revisions. The revision practices of this Standard apply to any form of original drawing and associated documentation.

ASSE (American Society of Sanitary Engineering)

Office: 901 Canterbury Road, Suite A
Westlake, OH 44145-1480

Contact: *Kenneth Van Wagnen*

Fax: (440) 835-3488

E-mail: ken@asse-plumbing.org

* BSR/ASSE 1081-201x, Performance Requirements for Combination Backflow Preventer with Atmospheric Vent and Pressure Reducing Valve (new standard)

Stakeholders: Consumers.

Project Need: Public health and safety.

The devices covered in this standard are multifunctional products combined integrally in a single housing or manifold to provide the benefits of a backflow preventer with atmospheric vent and a pressure-reducing valve.

ATIS (Alliance for Telecommunications Industry Solutions)

Office: 1200 G Street, NW
Suite 500
Washington, DC 20005

Contact: *Kerriane Conn*

Fax: (202) 347-7125

E-mail: kconn@atis.org

BSR ATIS 0300217-201x, Integrated Service Digital Network (ISDN) Management - Primary Rate Physical Layer (revision of ANSI ATIS 0300217-1991 (R2007))

Stakeholders: Communications Industry.

Project Need: To provide the maintenance operations requirements for primary rate physical layer ISDN access.

This standard provides the maintenance operations requirements for primary rate physical layer ISDN access. It provides functional requirements to support maintenance and is not meant to be an equipment specification.

AWWA (American Water Works Association)

Office: 6666 W. Quincy Ave.
Denver, CO 80235

Contact: *Paul Olson*

Fax: (303) 795-6303

E-mail: polson@awwa.org

BSR/AWWA C51P-XX-201x, Air Valve and Vent Inflow Preventer Assemblies for Potable Water Lines (new standard)

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

Project Need: The purpose of this standard is to provide purchasers, manufacturers, and constructors with the minimum requirements for air valve and vent inflow preventer assemblies for water supply service, including material, design, inspection, testing, marking, handling, and packaging for shipment.

This standard describes the requirements for air valve and vent inflow preventer assemblies for water supply service.

BSR/AWWA CERM-XX-201x, Ultrasonic and Electromagnetic Revenue Meters, 2 In. and Larger (new standard)

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

Project Need: The purpose of this standard is to provide the minimum requirements for ultrasonic and electromagnetic meters, 2 in. and larger, used for commercial and industrial applications for the purpose of revenue generation.

This standard provides the minimum requirements for ultrasonic and electromagnetic meters, 2 in. and larger, used for commercial and industrial applications for the purpose of revenue generation.

BSR/AWWA CMAG-XX-201x, Magnetic Inductive Flowmeters (new standard)

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

Project Need: The purpose of this standard is to provide the minimum requirements for magnetic inductive flowmeters, also called electromagnetic flowmeters or "magmeters" including materials, design, operation, calibration, and selection.

This standard provides the minimum requirements for magnetic inductive flowmeters, also called electromagnetic flowmeters or "magmeters," including materials, design, operation, calibration, and selection.

BSR/AWWA CVEN-XX-201x, Venturi Flowmeters for the Measurement of Flow (new standard)

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

Project Need: The purpose of this standard is to provide the minimum requirements for venturi flowmeters, components, performance, calibration, and verification.

This standard provides the minimum requirements for venturi flowmeters, including components, performance, calibration, and verification.

BSR/AWWA D101-XX-201x, Inspection of Steel Elevated Tanks, Standpipes, and Reservoirs for Water Storage (new standard)

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

Project Need: The purpose of this standard is to provide the minimum requirements for the inspection of steel elevated tanks, standpipes, and reservoirs, for both new tank construction and existing tanks.

This standard provides the minimum require requirements for the inspection of steel elevated tanks, standpipes, and reservoirs, for both new tank construction and existing tanks.

BIFMA (Business and Institutional Furniture Manufacturers Association)

Office: 678 Front Ave. NW
Grand Rapids, MI 49504

Contact: *David Panning*

Fax: 616-285-3765

E-mail: dpanning@bifma.org

BSR/BIFMA/SOHO S6.5-2008 (R201x), Small Office/Home Office Furniture - Tests (reaffirmation of ANSI/BIFMA/SOHO S6.5-2008)

Stakeholders: Furniture manufacturers, suppliers, users, specifiers, and labs.

Project Need: Tests and performance standards for small office/home office.

Basis for evaluating the safety, durability, and structural adequacy of storage and desk-type furniture for use in the small office and/or home office.

CSA (CSA Group)

Office: 8501 East Pleasant Valley Rd.
Cleveland, OH 44131

Contact: *Cathy Rake*

Fax: (216) 520-8979

E-mail: cathy.rake@csagroup.org

* BSR Z21.15-201x, Manually Operated Gas Valves for Appliances, Appliance Connector Valves and Hose End Valves, same as CSA 9.1 (revision of ANSI Z21.15-2009, ANSI Z21.15a-2012)

Stakeholders: Consumers, manufacturers, gas suppliers, certifying agencies.

Project Need: Revise the standard for safety.

Details test and examination criteria for manually operated gas valves, not exceeding 4 inches (102 mm) pipe size, and pilot shut-off devices, except for hose end valves and appliance connector valves, intended to be used as part of a gas-fired appliance.

HL7 (Health Level Seven)

Office: 3300 Washtenaw Avenue
Suite 227
Ann Arbor, MI 48104

Contact: *Karen Van Hentenryck*

Fax: (734) 677-6622

E-mail: Karenvan@HL7.org

BSR/HL7 V3 IM, R1.1-201x, HL7 Version 3 Standard: Infrastructure Management; Control Act, Query and Transmission, Release 1.1 (revision and redesignation of ANSI/HL7 V3 IM, R1-2004)

Stakeholders: All Version 3 users.

Project Need: Minor updates to the current version are needed.

This ballot addresses the following three domains in the communications environments for HL7 Version 3 messaging implementations: Message Control, Message Query and Message Control Act Infrastructure.

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

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INCITS/ISO/IEC 9541-1:2012, Information technology - Font information interchange - Part 1: Architecture (identical national adoption of ISO/IEC 9541-1:2012 and revision of INCITS/ISO/IEC 9541-1-1991 (R2009))

Stakeholders: ICT industry.

Project Need: Adoption of this International Standard will be beneficial to the ICT industry.

ISO/IEC 9541 defines a method of naming glyphs and glyph collections, independent of any document-encoding technique; it assumes that one or more methods of associating document encoding techniques with glyph identifiers used in font resources will be provided by text processing systems. ISO/IEC 9541-1:2012 specifies the architecture of a font resource, i.e., the font description, font metrics, glyph description and glyph metrics properties required for font references and the interchange of font resources.

INCITS/ISO/IEC 9541-2:2012, Information technology - Font information interchange - Part 2: Interchange format (identical national adoption of ISO/IEC 9541-2:2012 and revision of INCITS/ISO/IEC 9541-2-1991 (S2012))

Stakeholders: ICT industry.

Project Need: Adoption of this International Standard will be beneficial to the ICT industry.

ISO/IEC 9541 specifies the architecture of font resources, as well as the formats for font interchange amongst information processing systems. ISO/IEC 9541 also specifies the architecture and formats that can be used to construct font references in general electronic document interchange. ISO/IEC 9541-2:2012 specifies the interchange formats for font information, and the minimum subsets of that information required for interchange. ISO/IEC 9541-2:2012 requires the property definitions as defined in ISO/IEC 9541-1.

INCITS/ISO/IEC 9541-3:2012, Information technology - Font information interchange - Part 3: Glyph shape representation (identical national adoption of ISO/IEC 9541-3:2012 and revision of INCITS/ISO/IEC 9541-3-1994 (R2009))

Stakeholders: ICT industry.

Project Need: Adoption of this International Standard will be beneficial to the ICT industry.

ISO/IEC 9541-3:2012 specifies the architecture and interchange formats of glyph shape representations. Font resources represented using the architecture and interchange formats defined in ISO/IEC 9541-1 and ISO/IEC 9541-2 are used in various document processing environments in which the RELAX NG (ISO/IEC 19757-2) parsing algorithm is recognized. The encoding of font resource information as defined in ISO/IEC 9541-3:2012 is specified in RELAX NG representation for consistent generation of font resources for use in these processing environments.

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

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BSR INCITS 521-201x, Information technology - SCSI over PCIe (R) architecture-2 (new standard)

Stakeholders: The ICT industry, as this proposed project is intended to preserve the existing SCSI software investment as the transport protocol interface spectrum expands to support PCIe.

Project Need: The proposed project involves a compatible evolution of the present SCSI over PCIe architecture (SOP) standard.

SCSI over PCIe (R) architecture-2 (SOP-2) defines the upper portion of a SCSI transport protocol for the PCIe architecture (see <http://www.pcisig.com>). SOP-2 is the next generation of the SCSI over PCIe architecture standard.

OPEI (Outdoor Power Equipment Institute)

Office: 341 South Patrick Street
Alexandria, VA 22314

Contact: Daniel Mustico

Fax: (703) 549-7604

E-mail: dmustico@opei.org

BSR/OPEI B71.16-201x, Snow Throwers - Electric Motor Operated - Safety Specifications (new standard)

Stakeholders: Producers; users; general interest.

Project Need: Establish electric powered product safety standard equivalent to gas powered product standard.

The specifications in this standard apply to (a) walk-behind electric power snow throwers; (b) ride-on electric power snow throwers; (c) electric lawn ride-on tractors with snow thrower attachments; (d) electric lawn and garden tractors with snow thrower attachments; and (e) lever-steer electric ride-on machines with snow thrower attachments. These specifications are not intended to apply to hand-held snow throwers nor to airport, highway, and agricultural types of snow removal machines and equipment.

BSR/OPEI B71.17-201x, Powered Shredder/Grinders and Shredder/Baggers - Electric Motor Operated - Safety Specifications (new standard)

Stakeholders: Producers; users; general interest.

Project Need: Establish electric powered product safety standard equivalent to gas powered product standard.

The safety specifications given in this standard are for electric powered consumer (rotary and hammermill) (a) shredder/baggers; (b) shredder/grinders; (c) chippers; and (d) walk-behind chipper/vacuums.

BSR/OPEI B71.18-201x, Powered Log Splitters - Electric Motor Operated - Safety Specifications (new standard)

Stakeholders: Producers; users; general interest.

Project Need: Establish electric-powered product safety standard equivalent to gas-powered product standard.

The safety specifications given in this standard are for electric-powered consumer (a) hydraulic-ram log splitters and (b) mechanical-ram log splitters.

BSR/OPEI B71.19-201x, Walk-Behind Powered Rotary Tillers and Hand Supported Cultivators - Electric Motor Operated - Safety Specifications (new standard)

Stakeholders: Producers; users; general interest.

Project Need: Establish electric-powered product safety standard equivalent to gas-powered product standard.

The requirements provided in this standard are for electric-powered walk-behind rotary tillers and electric-powered hand-supported cultivators. This standard is intended to provide safety and design requirements to help ensure uniform operator environments. This standard shall apply to machines specifically marketed for consumer/personal use.

BSR/OPEI B71.20-201x, Multipurpose Off-Highway Utility Vehicles - Electric Motor Operated (new standard)

Stakeholders: Producers; users; general interest.

Project Need: Establish electric-powered product safety standard equivalent to gas-powered product standard.

This standard establishes requirements for equipment, configuration, and performance of electric powered Multipurpose Off-Highway Utility Vehicles (MOHUVs).

BSR/OPEI B175.9-201x, Handheld and Backpack Powered Blowers - Electric Motor Operated - Safety Requirements (new standard)

Stakeholders: Producers; users; general interest.

Project Need: Establish electric-powered product safety standard equivalent to gas-powered product standard.

The requirements of this standard apply to new portable, backpack and handheld, electric-powered blowers, including those that accept vacuum attachments for measuring sound levels.

BSR/OPEI B175.10-201x, Grass Trimmers and Brushcutters - Electric Motor Operated - Safety Requirements (new standard)

Stakeholders: Producers; users; general interest.

Project Need: Establish electric-powered product safety standard equivalent to gas-powered product standard.

The requirements of this standard apply to portable, handheld electric-powered grass trimmers intended for use with flexible nonmetallic cutting line or other types of nonmetallic cutting attachments, and portable, handheld electric-powered brushcutters intended for use with metallic cutting blades or other cutting attachments.

BSR/OPEI B175.11-201x, Portable, Handheld Cut-Off Machines -
Electric Motor Operated - Safety Requirements (new standard)

Stakeholders: Producers; users; general interest.

Project Need: Establish electric-powered product safety standard equivalent to gas-powered product standard.

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

BSR/OPEI B175.12-201x, Pole Pruners - Electric Motor Operated -
Safety Requirements (new standard)

Stakeholders: Producers; users; general interest.

Project Need: Establish an electric-powered product safety standard.

This standard establishes safety requirements for electric-powered pole pruners.

BSR/OPEI B175.13-201x, Handheld Tillers and Cultivators - Electric
Motor Operated - Safety Requirements (new standard)

Stakeholders: Producers; users; general interest.

Project Need: Establish an electric-powered product safety standard.

This standard establishes safety requirements for handheld tillers and cultivators.

SCTE (Society of Cable Telecommunications Engineers)

Office: 140 Philips Rd.
Exton, PA 19341

Contact: *Travis Murdock*

Fax: (610) 363-7133

E-mail: tmurdock@scte.org

BSR/SCTE 140-201x, Cable Modem IPv4 and IPv6 eRouter
Specification (revision of ANSI/SCTE 140-2007)

Stakeholders: Cable Telecommunications industry.

Project Need: Create new standard.

This standard defines a core set of features that enable multiple subscriber devices to gain access to operator-provided high-speed data service using DOCSIS. This core set of features allow for both IPv4 and IPv6 enabled devices to gain connectivity to the Internet.

TIA (Telecommunications Industry Association)

Office: 1320 North Courthouse Road, Suite 200
Arlington, VA 22201

Contact: *Marianna Kramarikova*

E-mail: standards@tiaonline.org

ANSI/TIA 102.AAAC-2001 (R2007), Project 25 Digital Land Mobile
Radio, Conformance Test for the P25 DES Encryption Protocol
(withdrawal of ANSI/TIA 102.AAAC-2001 (R2007))

Stakeholders: Public safety agencies; land mobile radio users.

Project Need: Withdraw an existing standard.

DES is no longer supported as a standard encryption algorithm within the TIA 102 standards; hence, TIA 102.AAAC should be withdrawn.

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 (Association for the Advancement of Medical Instrumentation)
- AAMVA (American Association of Motor Vehicle Administrators)
- AGA (American Gas Association)
- AGRSS, Inc. (Automotive Glass Replacement Safety Standards Committee, Inc.)
- ASC X9 (Accredited Standards Committee X9, Incorporated)
- ASHRAE (American Society of Heating, Refrigerating and Air-Conditioning Engineers, Inc.)
- ASME (American Society of Mechanical Engineers)
- ASTM (ASTM International)
- GEIA (Greenguard Environmental Institute)
- HL7 (Health Level Seven)
- MHI (ASC MH10) (Material Handling Industry)
- NAHBRC (NAHB Research Center, Inc.)
- NBBPVI (National Board of Boiler and Pressure Vessel Inspectors)
- NCPDP (National Council for Prescription Drug Programs)
- NISO (National Information Standards Organization)
- NSF (NSF International)
- TIA (Telecommunications Industry Association)
- UL (Underwriters Laboratories, Inc.)

To obtain additional information with regard to these standards, such as contact information at the ANSI accredited standards developer, please visit ANSI Online at www.ansi.org, select Internet Resources, click on "Standards Information," and see "American National Standards Maintained Under Continuous Maintenance". This information is also available directly at 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.

ANSI-Accredited Standards Developers Contact Information

The addresses listed in this section are to be used in conjunction with standards listed in PINS, Call for Comment and Final Actions. This section is a list of developers who have submitted standards for this issue of *Standards Action* – it is not intended to be a list of all ANSI-Accredited Standards Developers. Please send all address corrections to Standards Action Editor at standact@ansi.org.

<p>AABC Associated Air Balance Council 1518 K Street, NW Suite 503 Washington, DC 20005 Phone: (202) 737-0202 Fax: (202) 638-4833 Web: www.aabc.com/</p>	<p>ASCE American Society of Civil Engineers 1801 Alexander Bell Dr Reston, VA 20191 Phone: 703-295-6176 Web: www.asce.org</p>	<p>BHMA Builders Hardware Manufacturers Association 355 Lexington Avenue 15th Floor New York, NY 10017-6603 Phone: (212) 297-2127 Fax: (212) 370-9047 Web: www.buildershardware.com/</p>	<p>ITI (INCITS) InterNational Committee for Information Technology Standards 1101 K Street NW, Suite 610 Washington, DC 20005 Phone: 202-626-5741 Fax: 202-638-4922 Web: www.incits.org</p>
<p>AAMI Association for the Advancement of Medical Instrumentation 4301 N Fairfax Drive Suite 301 Arlington, VA 22203-1633 Phone: (703) 253-8268 Fax: (703) 276-0793 Web: www.aami.org</p>	<p>ASHRAE American Society of Heating, Refrigerating and Air-Conditioning Engineers, Inc. 1791 Tullie Circle, NE Atlanta, GA 30329 Phone: (678) 539-1159 Fax: (678) 539-2159 Web: www.ashrae.org</p>	<p>BIFMA Business and Institutional Furniture Manufacturers Association 678 Front Ave. NW Grand Rapids, MI 49504 Phone: 616-285-3963 Fax: 616-285-3765 Web: www.bifma.org</p>	<p>ITSDF Industrial Truck Standards Development Foundation, Inc. 1750 K Street NW Suite 460 Washington, DC 20006 Phone: (202) 296-9880 Fax: (202) 296-9884 Web: www.indtrk.org/default.asp</p>
<p>AGA (ASC Z380) American Gas Association 400 N. Capitol Street, N.W. Washington, DC 20001 Phone: (202) 824-7312 Fax: (202) 824-9122 Web: www.aga.org</p>	<p>ASME American Society of Mechanical Engineers 3 Park Avenue, 20th Floor (20N2) New York, NY 10016 Phone: (212) 591-8521 Fax: (212) 591-8501 Web: www.asme.org</p>	<p>CSA CSA Group 8501 East Pleasant Valley Rd. Cleveland, OH 44131 Phone: (216) 524-4990 Fax: (216) 520-8979 Web: www.csa-america.org</p>	<p>NEMA (ASC C8) National Electrical Manufacturers Association 1300 North 17th Street, Suite 1752 Rosslyn, VA 22209 Phone: (703) 841-3271 Fax: 703-841-3371 Web: www.nema.org</p>
<p>AHAM Association of Home Appliance Manufacturers 1111 19th Street N.W. Suite 402 Washington, DC 20036 Phone: (202) 872-5955 x317 Fax: (202) 872-9354 Web: www.aham.org</p>	<p>ASSE (Organization) American Society of Sanitary Engineering 901 Canterbury Road, Suite A Westlake, OH 44145-1480 Phone: (440) 835-3040 Fax: (440) 835-3488 Web: www.asse-plumbing.org</p>	<p>ECA Electronic Components Association 2214 Rock Hill Road, Suite 170 Herndon, VA 20170 Phone: (571) 323-0253 Fax: (571) 323-0245 Web: www.eciaonline.org</p>	<p>NISO National Information Standards Organization One North Charles Street, Suite 1905 Baltimore, MD 21201 Phone: (301) 654-2512 Fax: (410) 685-5278 Web: www.niso.org</p>
<p>ASA (ASC S12) Acoustical Society of America 35 Pinelawn Road, Suite 114E Melville, NY 11747 Phone: (631) 390-0215 Fax: (631) 390-0217 Web: acousticalsociety.org</p>	<p>ASTM ASTM International 100 Barr Harbor Drive West Conshohocken, PA 19428-2959 Phone: (610) 832-9743 Fax: (610) 834-3655 Web: www.astm.org</p>	<p>EOS/ESD ESD Association 7900 Turin Rd., Bldg. 3 Rome, NY 13440 Phone: (315) 339-6937 Fax: (315) 339-6793 Web: www.esda.org</p>	<p>NSF NSF International 789 N. Dixboro Road Ann Arbor, MI 48105 Phone: (734) 827-5643 Fax: (734) 827-7880 Web: www.nsf.org</p>
<p>ASABE American Society of Agricultural and Biological Engineers 2950 Niles Road St Joseph, MI 49085 Phone: (269) 932-7015 Fax: (269) 429-3852 Web: www.asabe.org</p>	<p>ATIS Alliance for Telecommunications Industry Solutions 1200 G Street, NW Suite 500 Washington, DC 20005 Phone: (202) 434-8841 Fax: (202) 347-7125 Web: www.atis.org</p>	<p>HL7 Health Level Seven 3300 Washtenaw Avenue Suite 227 Ann Arbor, MI 48104 Phone: (734) 677-7777 Ext 104 Fax: (734) 677-6622 Web: www.hl7.org</p>	<p>OPEI Outdoor Power Equipment Institute 341 South Patrick Street Alexandria, VA 22314 Phone: (703) 549-7600 Fax: (703) 549-7604 Web: www.opei.org</p>
<p>ASC X9 Accredited Standards Committee X9, Incorporated 1212 West Street, Suite 200 Annapolis, MD 21401 Phone: (410) 267-7707 Fax: (410) 267-0961 Web: www.x9.org</p>	<p>AWWA American Water Works Association 6666 W. Quincy Ave. Denver, CO 80235 Phone: (303) 347-6178 Fax: (303) 795-6303 Web: www.awwa.org</p>	<p>ISA (Organization) ISA-The Instrumentation, Systems, and Automation Society 67 Alexander Drive Research Triangle Park, NC 27709 Phone: (919) 990-9228 Fax: (919) 549-8288 Web: www.isa.org</p>	<p>SCTE Society of Cable Telecommunications Engineers 140 Philips Rd. Exton, PA 19341 Phone: (610) 594-7308 Fax: (610) 363-7133 Web: www.scte.org</p>

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ISO & IEC Draft International Standards

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

Comments

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

Ordering Instructions

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

ISO Standards

OPTICS AND OPTICAL INSTRUMENTS (TC 172)

ISO/DIS 8038, Microscopes - Screw threads for objectives and related nosepieces - 4/12/2013, \$40.00

PAPER, BOARD AND PULPS (TC 6)

ISO/DIS 16945, Corrugating medium - Determination of the edge crush resistance after laboratory fluting - 3/26/2013, FREE

TRACTORS AND MACHINERY FOR AGRICULTURE AND FORESTRY (TC 23)

ISO 10998/CD Amd1, Agricultural tractors - Requirements for steering - Amendment 1 - 3/27/2013, FREE

ISO/DIS 11783-12, Tractors and machinery for agriculture and forestry - Serial control and communications data network - Part 12: Diagnostics services - 4/4/2013, \$88.00

ISO/IEC JTC 1, Information Technology

ISO/IEC CD 23000-13, Augmented reality application format - 4/12/2013, FREE

IEC Standards

18/1310/Q, Revision of IEC 60092-507 Ed. 2.0 Electrical installations in ships - Part 507: Small vessels, 02/15/2013

18/1311/Q, Proposed technical corrigendum to IEC 61892-2 Ed. 2.0 Mobile and fixed offshore units - Electrical installations - Part 2: System design, 02/15/2013

21/789/CD, IEC 62485-1: Safety requirements for secondary batteries and battery installations - Part 1: General safety information, 03/22/2013

22G/252/CD, IEC 61800-2 Ed.2: Adjustable speed electrical power drive systems - Part 2: General requirements - Rating specifications for low voltage adjustable frequency a.c. power drive systems, 03/22/2013

27/886/CD, IEC 60398 Ed.3: Installations for electroheating and electromagnetic processing - General test methods, 04/19/2013

27/889/CD, IEC 60519-1 Ed.5: Safety in installations for electroheating and electromagnetic processing - Part 1: General requirements, 04/19/2013

34D/1088/DTR, IEC/TR 62854 Ed.1: Sharp edge testing apparatus and test procedure for lighting equipment, 02/22/2013

38/443/CDV, IEC 61869-6: Instruments transformers - Part 6: Additional general requirements for Low Power Instrument Transformers, 03/22/2013

46F/221/FDIS, IEC 61169-43 Ed1: Radio-frequency connectors - Part 43: Sectional specification for RBMA series Blind mating RF coaxial connectors, 02/22/2013

46F/223/NP, IEC 61169-51 ed 1.0: Radio-frequency connectors - Part 51: Sectional specifications RF coaxial connectors with inner diameter of outer conductors 13,5 mm with bayonet lock. Characteristics impedance 50 Ohm (type QLI), 03/22/2013

46F/224/CD, IEC 61169-49 ed 1.0: Radio-frequency connectors - Part 49: Sectional specification for SMAA series R.F connectors, 03/22/2013

47/2157/NP, Copper stress migration test method, 03/22/2013

49/1022/NP, Future IEC 61338-1-5: Waveguide type dielectric resonators - Part 1-5: General information and test conditions - Measurement method of conductivity at interface between conductor layer and dielectric substrate at microwave frequency, 03/22/2013

57/1312/CD, IEC/TS 62325-503: Framework for energy market communications - Part 503: Market data exchanges guidelines for the IEC 62325-351 profile, 03/22/2013

57/1313/CD, IEC 62325-451-2 Ed.1: Framework for energy market communications - Part 451-2: Scheduling business process and contextual model for CIM European market, 03/22/2013

62D/1052/CD, ISO 18250: Connectors for enteral feed reservoirs, 02/22/2013

62D/1053/FDIS, ISO 81060-2: Non-invasive sphygmomanometers - Clinical validation of automated measurement type, 02/22/2013

64/1875/DTR, IEC/TR 61200-52: Electrical installation guide - Part 52: Selection and erection of electrical equipment - Wiring systems, 02/22/2013

- 66/499/CD, IEC 61010-031 Ed.2: Safety requirements for electrical equipment for measurement, control and laboratory use - Part 031: Safety requirements for hand-held probe assemblies for electrical measurement and test, 03/22/2013
- 69/236/CD, IEC 61980-1/Ed.1: Electric vehicle wireless power transfer systems (WPT) - Part 1: General requirements, 03/22/2013
- 110/443/CD, IEC 61747-2 Ed.2: Liquid crystal display devices - Part 2: Liquid crystal display modules - Sectional specification, 03/22/2013
- 110/445/CD, IEC 61747-2-2 Ed.2: Liquid crystal display devices - Part 2-2: Matrix colour LCD modules - Blank detail specification, 03/22/2013
- 110/448/CD, IEC 61747-4-1 Ed. 2: Liquid crystal display devices - Part 4-1: Matrix colour LCD modules - Essential ratings and characteristics, 03/22/2013
- 110/450/CD, IEC 61747-3 Ed.3: Liquid crystal display devices - Part 3: Liquid crystal display (LCD) cells - Sectional specification, 03/22/2013
- 113/177/NP, IEC/TS 62607-3-2: Nanomanufacturing - Key control characteristics - Part 3-2: Luminescent nanomaterials - Mass of quantum dot dispersion, 03/22/2013
- 113/178/NP, Nanotechnology - Reliability assessment - Part 2.1 Nano-enabled photovoltaic devices - Stability test, 03/22/2013
- 113/179/CD, ISO/TS 80004-2: Nanotechnologies - Vocabulary - Part 2: Nano-objects: nanoparticle, nanofibre, and nanoplate, 02/21/2013
- 1/2219/CDV, IEC 60050-815: International Electrotechnical Vocabulary - Part 815: Superconductivity, 03/15/2013
- 2/1692/CD, IEC 60034-18-42 Ed.1: Rotating electrical machines - Part 18-42: Qualification and acceptance tests for partial discharge resistant electrical insulation systems (Type II) used in rotating electrical machines fed from voltage converters, 03/15/2013
- 8/1314/CD, IEC/TR 62511 Ed.1: A Guide for the Design of Interconnected Power Systems, 03/15/2013
- 15/692/CDV, IEC 60455-2/Ed3: Resin based reactive compounds used for electrical insulation - Part 2: Methods of test, 03/15/2013
- 17B/1802/FDIS, IEC 62683 Ed.1: Low-voltage switchgear and controlgear - Product data and properties for information exchange, 02/15/2013
- 27/883/CD, IEC 62798 Ed.1: Industrial electroheating equipment - Test methods for infrared emitters, 04/12/2013
- 34B/1677/CD, IEC 60061 f55 Ed.3: Lamp caps and holders together with gauges for the control of interchangeability and safety - Part 1: Lamp caps; Part 2: Lampholders (Proposal for new fits WUX2.5x16d, WUY2.5x16d, WUZ2.5x16d, WUU2.5x16d, WZX2.5x16q and WZY2.5x16q), 02/15/2013
- 34B/1678/CD, IEC 60061 f56 Ed.3: Lamp caps and holders together with gauges for the control of interchangeability and safety - Part 1: Lamp caps (Proposal for a change in the G13 cap sheet), 02/15/2013
- 34B/1679/CD, IEC 60061 f57 Ed.3: Lamp caps and holders together with gauges for the control of interchangeability and safety - Part 1: Lamp caps (Proposal for a change in the E26 cap sheet), 02/15/2013
- 34B/1680/CD, IEC 60061 f58 Ed.3: Lamp caps and holders together with gauges for the control of interchangeability and safety - Part 1: Lamp caps; Part 2: Lampholders (Proposal for a new fit PGJY50), 02/15/2013
- 34B/1681/CD, IEC 60061 f59 Ed.3: Lamp caps and holders together with gauges for the control of interchangeability and safety - Part 1: Lamp caps; Part 2: Lampholders; Part 3: Gauges (Proposal for a new fit GX16t-5), 02/15/2013
- 34B/1682/CD, IEC 60061 f60 Ed.3: Lamp caps and holders together with gauges for the control of interchangeability and safety - Part 1: Lamp caps; Part 2: Lampholders; Part 3: Gauges (Proposal for an introduction of force requirements for the P3.3x14.5 lampholder and of a corresponding gauge sheet), 02/15/2013
- 37A/244/CD, IEC 61643-22/Ed2: Low-voltage surge protective devices - Part 22: Surge protective devices connected to telecommunications and signalling networks - Selection and application principles, 03/15/2013
- 37B/113/FDIS, IEC 61643-311/Ed2: Components for low-voltage surge protective devices - Part 311: Performance requirements and test circuits for gas discharge tubes (GDT), 02/15/2013
- 42/318/FDIS, IEC 61083-2/Ed2: Instruments and software used for measurement in high-voltage and high-current tests - Part 2: Requirements for software for tests with impulse voltages and currents, 02/15/2013
- 46C/973/DTR, IEC/TR 61156-1-5: Multicore and symmetrical pair/quad cables for digital communications - Part 1-5: Correction procedures for the measurement results of return loss and input impedance, 02/15/2013
- 48B/2323/CD, IEC 61076-2-111 Ed 1.0: Connectors for electronic equipment - Product requirements - Part 2-111: circular connectors - Detail specification for power connectors with m12 screw-locking, 02/15/2013
- 61H/286/FDIS, IEC 60335-2-70-A2/Ed 2: Household and similar electrical appliances - Safety - Part 2-70: Particular requirements for milking machines, 02/15/2013
- 61J/537/DC, Proposal of the German National Committee for an amendment to IEC 60335-2-67, Edition 4.0:2012-03: Part 2-67: Particular requirements for floor treatment machines for commercial use, 01/25/2013
- 61J/538/DC, Proposal of the German National Committee for an amendment to IEC 60335-2-72, Edition 3.0:2012-03 - Part 2-72: Particular requirements for floor treatment machines for commercial use, 01/25/2013
- 62C/557/CD, IEC 62667: Medical electrical equipment - Light ion beam medical equipment - Performance characteristics, 03/15/2013
- 65C/721/CD, IEC/TS 62657-1: Industrial Communication Networks - Wireless communication networks - Part 1: Wireless communication requirements and spectrum considerations, 03/15/2013
- 69/234/NP, (Future IEC 61980-2): Electric vehicle wireless power transfer (WPT) systems - Part 2 specific requirements for communication between electric road vehicle (EV) and infrastructure with respect to wireless power transfer (WPT) systems, 03/15/2013
- 69/235/NP, (Future IEC 61980-3): Electric vehicle wireless power transfer (WPT) systems - Part 3 specific requirements for the magnetic field power transfer systems, 03/15/2013
- 80/685/FDIS, IEC 62287-2 Ed.1: Maritime navigation and radiocommunication equipment and systems - Class B shipborne equipment for the Automatic Identification System (AIS) - Part 2: Self-organising time division multiple access (SOTDMA) techniques, 02/15/2013
- 86B/3553/FDIS, IEC 61753-059-2/Ed1: Fibre optic interconnecting devices and passive components - Performance standard - Part 059 -2: Single-mode fibre plug-receptacle style optical limiter for category C - Controlled environment, 02/15/2013
- 86B/3554/CD, IEC 61755-3-31/Ed1: Fibre optic interconnecting devices and passive components - Fibre optic connector optical interfaces - Part 3-31: Optical interface, 8 degrees angled PC, ployphenylene sulphide rectangular ferrule, single mode fibres, 03/15/2013

- 86B/3555/CD, IEC 61755-3-32/Ed1: Fibre optic interconnecting devices and passive components - Fibre optic connector optical interfaces - Part 3-32: Optical interface, 8 degrees angled PC, thermoset epoxy rectangular ferrule, single mode fibres, 03/15/2013
- 86B/3557/CD, IEC 61753-042-2/Ed1: Fibre optic interconnecting devices and passive components - Performance standard - Part 042-2: Plug-pigtail-style and plug-receptacle-style OTDR reflecting devices for category C - Controlled environments, 03/15/2013
- 86B/3558/CD, IEC 61753-053-2/Ed1: Fibre optic interconnecting devices and passive components - Performance standard - Part 053-2: Non-connectorised single-mode fibre electrically controlled variable optical attenuator for category C - Controlled environments, 03/15/2013
- 89/1151/CD, IEC 60695-1-12 Ed. 1.0: Fire hazard testing - Part 1-12: Guidance for assessing the fire hazard of electrotechnical products - Fire safety engineering, 03/15/2013
- 100/2101/CD, IEC 62767 Ed.1.0: Air interface protocol for local multilingual broadcasting (TA 4), 03/15/2013
- 112/234/FDIS, IEC 62068 Ed. 1: Electrical insulating materials and systems - General method of evaluation of electrical endurance under repetitive voltage impulses, 02/15/2013
- 112/235/FDIS, IEC 60216-1 Ed. 6: Electrical insulating materials - Thermal endurance properties - Part 1: Ageing procedures and evaluation of test results, 02/15/2013
- 112/236/FDIS, IEC 60216-8 Ed. 1: Electrical insulating materials - Thermal endurance properties - Part 8: Instructions for calculating thermal endurance characteristics using simplified procedures, 02/15/2013
- CIS/A/1023/FDIS, Amendement 2 à la CISPR 16-2-1: Spécifications des méthodes et des appareils de mesure des perturbations radioélectriques et de l'immunité aux perturbations radioélectriques - Partie 2-1: Méthodes de mesure des perturbations et de l'immunité - Mesures des perturbations conduites, 02/15/2013
- 13/1519/CD, IEC/TS 62056-1-0, ELECTRICITY METERING DATA EXCHANGE - Part 1-0: Smart metering standardization framework, 03/08/2013
- 22H/153/Q, Preliminary Work Item (PWI) for future IEC 62040-5 or alternatively in the form of a normative annex amendment to an existing standard of the IEC 62040 series, 02/15/2013
- 22H/154/Q, Proposed amendment or revision to IEC 62310-3: Static transfer systems - Part 3: Method of specifying the performance and test requirements, 01/25/2013
- 23B/1094/CD, Amendment 2 to IEC 60669-2-1 Ed.4: Switches for household and similar fixed electrical installations - Part 2-1: Particular requirements - Electronic switches, 02/08/2013
- 46/438/CD, IEC 62153-4-1 Ed 3: Metallic Communication Cable Test Methods - Part 4-1: Introduction to Electromagnetic (EMC) Test Methods, 03/08/2013
- 55/1371/CD, IEC 60317-51/Ed2: Specifications for particular types of winding wires - Part 51: Solderable polyurethane enamelled round copper wire, class 180, 03/08/2013
- 55/1373/CD, IEC 60317-52/Ed2: Specifications for particular types of winding wires - Part 52: Aromatic polyamide (aramid) tape wrapped round copper wire, temperature index 220, 03/08/2013
- 55/1375/CD, IEC 60317-53/Ed2: Specifications for particular types of winding wires - Part 53: Aromatic polyamide (aramid) tape wrapped rectangular copper wire, temperature index 220, 03/08/2013
- 57/1310/DC, Proposal for the development of IEC 61850-90-6 TR, Communication networks and systems for power utility automation - Part 90-6: use of IEC 61850 for distribution automation, 01/11/2013
- 59F/226/CD, IEC 62826 Ed.1: Surface cleaning appliances - Floor treatment machines with or without traction drive, for commercial use - Methods of measuring the performance, 03/08/2013
- 59F/227/DC, Revision of IEC 60312-1 Ed 2.1, Vacuum cleaners for household use - Part 1: Dry vacuum cleaners - Methods for measuring the performance, 01/25/2013
- 61J/536/CD, IEC 62784 Ed 1.0: Particular requirements for vacuum cleaners and dust extractors providing equipment protection level Dc for the collection of combustible dusts, 03/08/2013
- 77A/805/CD, IEC 61000-4-3: Electromagnetic compatibility (EMC) - Part 4-30: Testing and measurement techniques -Power quality measurement methods, 02/08/2013
- 80/682/CDV, IEC 62065 Ed.2: Maritime navigation and radiocommunication equipment and systems - Track control systems - Operational and performance requirements, methods of testing and required test results, 03/08/2013
- 82/754/FDIS, IEC 61730-1 A2 Ed.1: Amendment 2 to IEC 61730-1 Ed.1: Photovoltaic (PV) module safety qualification - Part 1: Requirements for construction, 02/08/2013
- 86B/3552/FDIS, IEC 61753-058-2/Ed1: Fibre optic interconnecting devices and passive components - Performance standard - Part 058-2: Single mode fibre pigtailed style optical power limiter for category C - Controlled environment, 02/08/2013
- 97/157/NP, PNW 97-157: Electrical installations for lighting and beaconing of aerodromes - Electronic lamp systems in series circuits - General safety requirements, 03/08/2013
- 100/2099/NP, Professional video storage products - Tape less camera recorder using MXF file format - Encoding guidelines - Part 1: MXF Operational Pattern (TA6), 03/08/2013
- 108/495A/CDV, IEC 62368-1 Ed 2.0: Audio/video, information and communication technology equipment - Part 1: Safety requirements, 03/01/2013
- 108/505/DC, TC108 proposal for revision of IEC/TR 62368-2, Ed 1, Audio/video, information and communication technology equipment - Part 2: Explanatory information related to IEC 62368 1 (based on text in 108/495A/CDV for IEC 62368-1, Ed 2), 02/15/2013
- 114/104/CD, IEC 62600-201 TS Ed.1: Marine energy - Wave, tidal and other water current converters - Part 201: Tidal energy resource assessment and characterization, 02/08/2013
- CIS/II/433/CD, CISPR 32: Information technology, multimedia equipment and receivers - Radio disturbance characteristics limits and methods of measurement, 03/08/2013

Registration of Organization Names in the United States

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

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

PUBLIC REVIEW

Ehds 01 11 2001

Public Review: November 30, 2012 to February 27, 2013

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

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

Proposed Foreign Government Regulations

Call for Comment

U.S. manufacturers, exporters, regulatory agencies and standards developing organizations may be interested in proposed foreign technical regulations issued by Member countries of the World Trade Organization (WTO). In accordance with the WTO Agreement on Technical Barriers to Trade (TBT Agreement), Members are required to report proposed technical regulations that may significantly affect trade to the WTO Secretariat in Geneva, Switzerland. In turn, the Secretariat disseminates the information to all WTO Members. The purpose of this requirement is to provide global trading partners with an opportunity to review and comment on the regulations before they become final.

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

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

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

Information Concerning

American National Standards

INCITS Executive Board

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

The InterNational Committee for Information Technology Standards (INCITS), an ANSI accredited SDO, is the forum for information technology developers, producers and users for the creation and maintenance of 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 40+ 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 the following membership categories:

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

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. Visit www.INCITS.org for more information regarding INCITS activities.

Calls for Members

Society of Cable Telecommunications

ANSI Accredited Standards Developer

SCTE, an ANSI-accredited SDO, is the primary organization for the creation and maintenance of standards for the cable telecommunications industry. SCTE's standards mission is to develop standards that meet the needs of cable system operators, content providers, network and customer premises equipment manufacturers, and all others who have an interest in the industry through a fair, balanced and transparent process.

SCTE is currently seeking to broaden the membership base of its ANS consensus bodies and is interested in new members in all membership categories to participate in new work in fiber-optic networks, advanced advertising, 3D television, and other important topics. Of particular interest is membership from the content (program and advertising) provider and user communities.

Membership in the SCTE Standards Program is open to all directly and materially affected parties as defined in SCTE's membership rules and operating procedures. More information is available at www.scte.org or by e-mail from standards@scte.org.

ANSI Accredited Standards Developers

Reaccreditation

ASC I14 – Window Cleaning Safety

Comment Deadline: January 28, 2013

Accredited Standards Committee I14, Window Cleaning Safety, has submitted revisions to its currently accredited procedures for documenting consensus on ASC I14-sponsored American National Standards, under which it was last reaccredited in 2010. As the revisions appear to be substantive in nature, the reaccreditation process is initiated.

To obtain a copy of the revised procedures or to offer comments, please contact the Secretariat of ASC I14: Mr. Stefan Bright, International Window Cleaning Association, 400 Admiral Boulevard, Kansas City, MO 64106; phone: 800.875.4922; e-mail: sdbright@optonline.net. You may view/download a copy of the revisions during the public review period at the following URL: <http://publicaa.ansi.org/sites/apdl/Documents/Forms/AllItems.aspx?RootFolder=%2fsites%2fapdl%2fDocuments%2fStandards%20Activities%2fPublic%20Review%20and%20Comment%2fANS%20Accreditation%20Actions&View=%7b21C60355%2dAB17%2d4CD7%2dA090%2dBABEEC5D7C60%7d>. Please submit any public comments on the revised procedures to IWCA by January 28, 2013, with a copy to the ExSC Recording Secretary in ANSI's New York Office (e-mail: jthomps@ANSI.org).

International Organization for Standardization (ISO)

ISO Proposals for a New Fields of ISO Technical Activity

Innovation Process: Interaction, Tools and Methods

Comment Deadline: February 8, 2013

AFNOR (France) has submitted to ISO the attached proposal for a new field of technical activity on Innovation process: interaction, tools and methods with the following scope statement:

Standardization of tools and methods dedicated to the field of innovation and in interactions between all actors in the innovation process, for industrial, environmental and social benefits.

Anyone wishing to review the new work item proposal can request a copy of the proposal by contacting ANSI's ISO Team via e-mail: isot@ansi.org with submission of comments to Steve Cornish (scornish@ansi.org) by close of business on Friday, February 8, 2013.

Treated Wastewater Re-Use in Urban Areas

Comment Deadline: February 8, 2013

SAC (China) has submitted to ISO the attached proposal for a new field of technical activity on Treated Wastewater Re-Use in Urban Areas with the following scope statement:

Standardization of Treated wastewater re-use in Urban Area for classification, preparation, processing, recycling, management. It includes these standard that terms, definitions, classification, classification, process, planning, design, investment, charge, supervision and risk management

Excluded: wastewater re-use for irrigation by ISO/PC 253
Treated wastewater re-use for irrigation

Anyone wishing to review the new work item proposal can request a copy of the proposal by contacting ANSI's ISO Team via e-mail: isot@ansi.org with submission of comments to Steve Cornish (scornish@ansi.org) by close of business on Friday, February 8, 2013.

New Work Item

Management System for Quality of Private Security Company (PSC) Operations – Requirements with Guidance

ANSI (USA) has proposed the attached new work item entitled Management System for Quality of Private Security Company (PSC) Operations - Requirements with Guidance with the following scope statement:

This proposed International Standard (Standard) provides the principles and requirements for a Quality Assurance Management System (QAMS) for Private Security Service Providers including Private Security Companies (collectively "PSCs") to provide quality assurance in all security related activities and functions while demonstrating accountability to law and respect for human rights. The Standard provides auditable criteria and guidance consistent with the "Montreux Document on Pertinent International Legal Obligations and Good Practices for States related to Operations of Private Military and Security Companies during Armed Conflict" of 17 September 2008 and the "International Code of Conduct for Private Security Service Providers" (ICoC) of 9 November 2010. This Standard provides a means for PSCs, and their clients, to provide demonstrable commitment and conformance with the aims of the Montreux Document and the principles outlined in the ICoC, as well as enhance the security and protection of stakeholders.

Anyone wishing to review the new work item proposal can request a copy of the proposal by contacting ANSI's ISO Team via e-mail: isot@ansi.org.

Information Concerning

ANSI Accreditation Program for Third Party Product Certification Agencies

Voluntary Withdrawal of Accreditation

National Technical Systems – Silicon Valley

National Technical Systems – Silicon Valley
41039 Boyce Road
Fremont, CA 94538

National Technical Systems – Silicon Valley has requested ANSI to voluntarily withdraw accreditation for the following scope(s) as of December 21, 2012.

SCOPE(S)

- FCC (A1) Unlicensed Radio Frequency Devices
- FCC (A2) Unlicensed Radio Frequency Devices
- FCC (A3) Unlicensed Radio Frequency Devices
- FCC (A4) Unlicensed Radio Frequency Devices
- FCC (B1) Licensed Radio Frequency Devices
- FCC (B2) Licensed Radio Frequency Devices
- FCC (B3) Licensed Radio Frequency Devices
- FCC (B4) Licensed Radio Frequency Devices

- Radio Scope 1 – License-exempt Radio Frequency Devices
- Radio Scope 2 – Licensed Personal Mobile Radio Services
- Radio Scope 3 – Licensed General Mobile and Fixed Radio Services
- Radio Scope 4 – Licensed Maritime and Aviation Radio Services
- Radio Scope 5 – Licensed Fixed Microwave Radio Services

If you have any questions regarding this or other matters related to Product Certification Accreditation, please contact Reinaldo Balbino Figueiredo, Senior Program Director, Product Certifier Accreditation or Nikki Jackson, Senior Program Manager, American National Standards Institute, 1899 L Street, NW, 11th Floor, Washington, DC 20036, Fax: 202-293-9287 or e-mail: rfigueir@ansi.org or njackson@ansi.org.

Subject 2577

December 21, 2012

SUMMARY OF TOPICS

The following topics for the Standard for Suspended Ceiling Grid Low Voltage Systems and Equipment, UL 2577/ULC-S2577, are being recirculated:

1. The Proposed First Edition of the Joint UL/ULC Standard for Suspended Ceiling Grid Low Voltage Systems and Equipment, UL 2577/ULC-S2577

COMMENTS DUE: January 21, 2013

For your convenience in review, proposed additions to the previously proposed requirements dated 2012-10-12 are shown underlined and proposed deletions are shown ~~lined-out~~.

1. The Proposed First Edition of the Joint UL/ULC Standard for Suspended Ceiling Grid Low Voltage Systems and Equipment, UL 2577/ULC-S2577

RATIONALE

Responses to comments have been posted within the UL 2577/ULC-S2577 Proposal Review Work Area dated 2012-10-12.

PROPOSAL

9.2.1 A polymeric material used ~~for electrical insulation, support of uninsulated live parts or as an enclosure of live parts~~ shall have a flame class rating of V-0, or 5VA or VTM-0 in accordance with the requirements of the Standard for Tests for Flammability of Plastic Materials for Parts in Devices and Appliances, UL 94. A polymeric material used for electrical insulation or for support of uninsulated live parts shall have a flame class rating of V-0, 5VA, or VTM-0. The flame class rating of the material shall be judged at the minimum thickness employed at the walls and barriers that are critical to the functioning of the electrical insulation, support of uninsulated live parts or as the enclosure of live parts.

38.2 A 60-Hz sinusoidal potential is to be applied between live parts conductively connected to the supply circuit and dead metal parts. The applied potential is to be 500 V for components on the load side of an:

In Canada:

CEC Class 2 power source,

In the United States:

NEC Class 2 power source.

or 1000 V plus twice the supply voltage for all other components. The supply source is to have capacity to maintain the potential specified, except in case of breakdown. The voltage is to be increased gradually from zero until the specified test potential is reached or until breakdown occurs.

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SUBJECT 2577

-2-

DECEMBER 21, 2012

Exception: A direct-current potential of 1.414 times the rms value of the specified alternating-current voltage is permitted to be used.

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2	12/25/2012	12/31/2012	Jan-11	2/10/2013	2/25/2013	3/12/2013
3	1/1/2013	1/7/2013	Jan-18	2/17/2013	3/4/2013	3/19/2013
4	1/8/2013	1/14/2013	Jan-25	2/24/2013	3/11/2013	3/26/2013
5	1/15/2013	1/21/2013	Feb-1	3/3/2013	3/18/2013	4/2/2013
6	1/22/2013	1/28/2013	Feb-8	3/10/2013	3/25/2013	4/9/2013
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11	2/26/2013	3/4/2013	Mar-15	4/14/2013	4/29/2013	5/14/2013
12	3/5/2013	3/11/2013	Mar-22	4/21/2013	5/6/2013	5/21/2013
13	3/12/2013	3/18/2013	Mar-29	4/28/2013	5/13/2013	5/28/2013
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18	4/16/2013	4/22/2013	May-3	6/2/2013	6/17/2013	7/2/2013
19	4/23/2013	4/29/2013	May-10	6/9/2013	6/24/2013	7/9/2013
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23	5/21/2013	5/27/2013	Jun-7	7/7/2013	7/22/2013	8/6/2013
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29	7/2/2013	7/8/2013	Jul-19	8/18/2013	9/2/2013	9/17/2013
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33	7/30/2013	8/5/2013	Aug-16	9/15/2013	9/30/2013	10/15/2013
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42	10/1/2013	10/7/2013	Oct-18	11/17/2013	12/2/2013	12/17/2013
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