

Contents

American National Standards

Call for Comment on Standards Proposals	2
Call for Members (ANS Consensus Bodies)	8
Final Actions	10
Project Initiation Notification System (PINS)	12
ANSI-Accredited Standards Developers Contact Information	19

International Standards

ISO and IEC Draft Standards	20
ISO Newly Published Standards	23
Proposed Foreign Government Regulations	24
Information Concerning	25

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: July 14, 2013

SPRI (Single Ply Roofing Institute)

Revision

BSR/SPRI RP-4-201x, Wind Design Standard for Ballasted Single-Ply Roofing Systems (revision of ANSI/SPRI RP-4-2008)

The standard being revised is a reference for the design, specification and installation of ballasted single-ply roofing systems. This revision will update the standard to include current ASCE 7 requirements and wind maps. It also updates the design requirements consistent with current technical data.

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

Send comments (with copy to psa@ansi.org) to: Linda King, (781) 647-7026, info@spri.org

UL (Underwriters Laboratories, Inc.)

Revision

BSR/UL 1581-201x, Reference Standard for Safety for Electrical Wires, Cables and Flexible Cords (revision of ANSI/UL 1581-2013)

New requirements for 300°C rated epitaxial co-crystallized alloy (ECA) perfluoropolymer insulations and jackets from appliance wiring materials.

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

Send comments (with copy to psa@ansi.org) to: Camille Alma, (631) 546-2688, Camille.A.Alma@ul.com

Comment Deadline: July 29, 2013

ADA (American Dental Association)

Reaffirmation

BSR/ADA Specification No. 73-2008 (R201x), Dental Absorbent Points (reaffirmation of ANSI/ADA Specification No. 73-2008)

This standard specifies requirements and test methods for nonmedicated absorbent points used in endodontic procedures. For the purposes of this document, points refer to dental absorbent points. The requirements apply to points that have been sterilized once in a manner approved by the manufacturer. Points include standard and taper-sized points. This standard does not specify requirements or test methods for sterility and/or freedom from biological hazard of points.

Single copy price: \$52.00

Obtain an electronic copy from: standards@ada.org

Order from: Kathy Medic, (312) 440-2533, medick@ada.org

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

AWS (American Welding Society)

Revision

BSR/AWS B2.1/B2.1M-201X, Specification for Welding Procedure and Performance Qualification (revision of ANSI/AWS B2.1/B2.1M-2008)

This specification provides the requirements for qualification of welding procedure specifications, welders, and welding operators for manual, semiautomatic, mechanized, and automatic welding. The welding processes included are electrogas welding, electron beam welding, electroslag welding, flux-cored arc welding, gas metal arc welding, gas tungsten arc welding, laser-beam welding, oxyfuel gas welding, plasma arc welding, shielded metal arc welding, stud arc welding, and submerged arc welding. Base metals, filler metals, qualification variables, welding designs, and testing requirements are also included.

Single copy price: \$121.00

Obtain an electronic copy from: Adiaz@aws.org

Order from: Alexander Diaz, (305) 443-9353, Adiaz@aws.org

Send comments (with copy to psa@ansi.org) to: Andrew Davis, (305) 443-9353 Ext. 466, adavis@aws.org

BHMA (Builders Hardware Manufacturers Association)

Revision

BSR/BHMA A156.16-201x, Auxiliary Hardware (revision of ANSI/BHMA A156.16-2008)

This Standard establishes requirements for auxiliary hardware and includes performance tests covering operational, cyclical, strength, or finish criteria.

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

Order from: Emily Brochstein, (212) 297-2126, ebrochstein@kellencompany.com

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

ECA (Electronic Components Association)

Revision

BSR/EIA 575-B-200x, Thick Film Resistor Specification (revision and redesignation of ANSI/EIA 575-A-2005)

This standard covers thick-film general-purpose rectangular leadless discrete fixed resistors with temperature coefficients of Plus or minus 350 PPM/degrees C (ranging from plus or minus 50 PPM/degrees C to plus or minus 350 PPM/degrees C) and greater and resistance tolerances of plus or minus 5% (ranging from plus or minus 0.5% to plus or minus 5%) and greater for use in surface-mounting applications using soldering techniques.

Single copy price: \$80.00

Obtain an electronic copy from: global.ihs.com (877) 413-5184

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

Send comments (with copy to psa@ansi.org) to: Edward Mikoski, (571) 323-0253, emikoski@eciaonline.org; ldonohoe@eciaonline.org

LIA (ASC Z136) (Laser Institute of America)

Revision

BSR Z136.1-201x, Standard for Safe Use of Lasers (revision of ANSI Z136.1-2007)

This standard provides recommendations for the safe use of lasers and laser systems that operate at wavelengths between 180 nm and 1 mm.

Single copy price: \$30.00

Obtain an electronic copy from: bsams@lia.org

Order from: Barbara Sams, (407) 380-1553, bsams@lia.org

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

NCPDP (National Council for Prescription Drug Programs)

Revision

BSR/NCPDP FB v4.1-201x, NCPDP Formulary and Benefit Standard v4.1-201x (revision and redesignation of ANSI/NCPDP FB v4.0-2013)

This Formulary and Benefit Standard provides a standard means for pharmacy benefit payers (including health plans and Pharmacy Benefit Managers) to communicate formulary and benefit information to prescribers via technology vendor systems.

Single copy price: \$200.00 (non-members)

Obtain an electronic copy from: kkrempin@ncdpd.org

Order from: Kittye Krempin, (512) 291-1356, kkrempin@ncdpd.org

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

NCPDP (National Council for Prescription Drug Programs)

Revision

BSR/NCPDP MR v07.00-201x, NCPDP Manufacturer Rebate Utilization, Plan, Formulary, Market Basket, and Reconciliation Flat File (revision and redesignation of ANSI/NCPDP MR v06.01-201x)

The Standard provides a standardized format for the electronic submission of rebate information from Pharmacy Management Organizations (PMOs) to Pharmaceutical Industry Contracting Organizations (PICOs). The four (4) file formats are intended to be used in an integrated manner, with the utilization file being supported by the plan, formulary, and market basket files. However, any of the four (4) files may be used independently. The Standard Flat File layouts provide detailed information on the file design and requirements for each of the four (4) files.

Single copy price: \$200.00 (non-members)

Obtain an electronic copy from: kkrempin@ncdpd.org

Order from: Kittye Krempin, (512) 291-1356, kkrempin@ncdpd.org

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

NCPDP (National Council for Prescription Drug Programs)

Revision

BSR/NCPDP Prescription Transfer Standard v3.2-201x, NCPDP Prescription File Transfer Standard v3.2-201x (revision and redesignation of ANSI/NCPDP Prescription Transfer Standard v3.1-2013)

The basic function of the Prescription Transfer Standard is to be able to transfer prescription data in a standardized layout. Two layouts, a fixed-length and a variable-length format, were developed to provide more flexibility in the amount of data that needs to be transferred without making it a requirement in all cases. Both layouts include data elements required for the transfer of prescription data.

Single copy price: \$200.00 (non-members)

Obtain an electronic copy from: kkrempin@ncdpd.org

Order from: Kittye Krempin, (512) 291-1356, kkrempin@ncdpd.org

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

NCPDP (National Council for Prescription Drug Programs)

Revision

BSR/NCPDP SC WG110054201xxx#-201x, NCPDP SCRIPT Standard 201xxx# (revision and redesignation of ANSI/NCPDP SC Standard 20130401-2013)

The standard provides general guidelines for developers of pharmacy or physician management systems who wish to provide prescription transmission functionality to their clients. The standard addresses the electronic transmission of new prescriptions, prescription refill requests, prescription fill status notifications, and cancellation notifications.

Single copy price: \$200.00 (non-members)

Obtain an electronic copy from: kkrempin@ncdpd.org

Order from: Kittye Krempin, (512) 291-1356, kkrempin@ncdpd.org

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

NCPDP (National Council for Prescription Drug Programs)

Revision

NCPDP Specialized Standard WG110054201xxx#, NCPDP Specialized Standard 201xxx# (revision and redesignation of NCPDP Specialized Standard WG110053201xxx#)

The NCPDP Specialized Standard will house transactions that are not eprescribing but are part of the NCPDP XML environment. The standard provides general guidelines for developers of systems who wish to provide business functionality of these transactions to their clients. The guide describes a set of transactions and the implementation of these transactions.

Single copy price: \$200 non-member

Obtain an electronic copy from: kkrempin@ncdpd.org

Order from: Kittye Krempin, (512) 291-1356, kkrempin@ncdpd.org

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

NECA (National Electrical Contractors Association)

Reaffirmation

BSR/NECA 102-2004 (R201x), Standard for Installing Aluminum Rigid Metal Conduits (reaffirmation of ANSI/NECA 102-2004)

This standard describes installation procedures for aluminum rigid metal conduit, including aluminum RMC with a supplementary PVC coating.

Single copy price: \$20.00

Obtain an electronic copy from: neis@necanet.org

Order from: Diana Brioso, (301) 215-4549, diana.brioso@necanet.org; neis@necanet.org

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

NEMA (ASC C136) (National Electrical Manufacturers Association)

Revision

BSR C136.46-201x, For Roadway and Area Lighting - Concrete Lighting Poles (revision and redesignation of ANSI C136.36B-2008)

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

Single copy price: \$47.00

Obtain an electronic copy from: megan.hayes@nema.org

Order from: Megan Hayes, (703) 841-3285, megan.hayes@nema.org

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

TCNA (ASC A108) (Tile Council of North America)**Revision**

BSR A137.2-201x, National Specifications for Glass Tile (revision of ANSI A137.2-2012)

These specifications describe manufacturing styles, body types, sizes, and physical properties for standard grade glass tile; the basis for acceptance and methods of testing before installation; the marking of packaging and certification of tile; and definition of terms employed in these specifications.

Single copy price: \$19.90

Obtain an electronic copy from: Tile Council of North America

Order from: Tile Council of North America

Send comments (with copy to psa@ansi.org) to: Katelyn Simpson, (864) 646-8453 ext.108, ksimpson@tileusa.com

TechAmerica**Revision**

BSR/EIA 748-C-201x, Earned Value Management Systems (revision and redesignation of ANSI/GEIA 748-B-2007)

The earned value management system guidelines incorporate best business practices to provide strong benefits for program or enterprise planning and control. The processes include integration of program scope, schedule, and cost objectives, establishment of a baseline plan for accomplishment of program objectives, and use of earned value techniques for performance measurement during the execution of a program.

Single copy price: \$72 .00

Obtain an electronic copy from: <http://www.techstreet.com/techam>

Order from: 800-699-9277

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

TPI (Truss Plate Institute)**Revision**

BSR/TPI 1-201x, National Design Standard for Metal Plate Connected Wood Truss Construction (revision of ANSI/TPI 1-2007)

This standard establishes minimum requirements for the design and construction of metal plate connected wood trusses. This standard describes the materials used in a truss, both lumber and steel, and design procedures for truss members and joints. Responsibilities, methods for evaluating the metal connector plates, and manufacturing quality assurance are also contained in this standard.

Single copy price: \$Online download no charge; 20.00 paper copy of revisions plus shipping & handling

Obtain an electronic copy from: www.tpinst.org/TPI1PC.html

Order from: Jay Jones, 703-683-1010, jjones@tpinst.org

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

UL (Underwriters Laboratories, Inc.)**Reaffirmation**

BSR/UL 109-2009 (R201x), Standard for Safety for Tube Fittings for Flammable and Combustible Fluids, Refrigeration Service, and Marine Use (reaffirmation of ANSI/UL 109-2009)

UL 109 covers fittings to be used in tubing carrying: (a) Fuel gases such as acetylene, liquefied petroleum gas (LP-gas), and other liquefied and non-liquefied flammable gases that are stable because of their composition or because of the conditions of storage; (b) Refrigerants; (c) Gasoline or gasohol formulated in accordance with ANSI/ASTM D4814; (d) Diesel fuel formulated in accordance with ANSI/ASTM D975; (e) Heating fuel oils formulated in accordance with ANSI/ASTM D396; and (f) Kerosene formulated in accordance with ANSI/ASTM D3699.

Single copy price: Contact comm2000 for pricing and delivery options

Obtain an electronic copy from: <http://www.comm-2000.com>

Order from: comm2000

Send comments (with copy to psa@ansi.org) to: Derrick Martin, (408) 754-6656, Derrick.L.Martin@ul.com

UL (Underwriters Laboratories, Inc.)**Reaffirmation**

BSR/UL 1486-2003 (R201x), Standard for Safety for Quick Opening Devices for Dry Pipe Valves for Fire (Proposal dated 6-14-13) (reaffirmation of ANSI/UL 1486-2003 (R2008))

This standard covers quick opening devices intended for attachment to dry pipe valves to reduce the time delay in operation of the valve following opening of one or more sprinklers. The quick opening devices consist of accelerators and exhausters for use with a specific dry pipe valve design. The products covered by this standard are intended for use in fire protection service as outlined by the Standard for Installation of Sprinkler Systems, NFPA 13.

Single copy price: Contact comm2000 for pricing and delivery options

Obtain an electronic copy from: <http://www.comm-2000.com>

Order from: comm2000

Send comments (with copy to psa@ansi.org) to: Linda Phinney, (408) 754-6684, Linda.L.Phinney@ul.com

UL (Underwriters Laboratories, Inc.)**Revision**

BSR/UL 498-201X, Standard for Safety for Attachment Plugs and Receptacles (revision of ANSI/UL 498-2012)

Revision of Supplement SF to address receptacles with integral Class 2 power supply and separable Class 2 wire lead assembly.

Single copy price: Contact comm2000 for pricing and delivery options

Obtain an electronic copy from: <http://www.comm-2000.com>

Order from: comm2000

Send comments (with copy to psa@ansi.org) to: Patricia Sena, (919) 549-1636, patricia.a.sena@ul.com

UL (Underwriters Laboratories, Inc.)**Revision**

BSR/UL 2043-201X, Standard for Safety for Fire Test for Heat and Visible Smoke Release for Discrete Products and Their Accessories Installed in Air-Handling Spaces (Proposal Dated 6-14-13) (revision of ANSI/UL 2043-2008)

- Reinforcement of code language, new 1.4;
- Proposed change to test equipment and instrumentation, Section 3;
- Revised and renumbered section for pretest calibration;
- Revised 6.1.3, 6.2.2, 6.2.4 in the Test Procedures section;
- Revised heat release calculations;
- Relocate normalized optical density to Appendix B;
- Clarifications to Appendix A;
- Remove normalized measurements to Appendix B.

Single copy price: Contact comm2000 for pricing and delivery options

Obtain an electronic copy from: <http://www.comm-2000.com>

Order from: comm2000

Send comments (with copy to psa@ansi.org) to: Linda Phinney, (408) 754-6684, Linda.L.Phinney@ul.com

Comment Deadline: August 13, 2013**AGMA (American Gear Manufacturers Association)****Reaffirmation**

BSR/AGMA 1003-2007 (R201x), Tooth Proportions for Fine-Pitch Spur and Helical Gearing (reaffirmation of ANSI/AGMA 1003-2007)

This standard is applicable to external spur and helical gears with diametral pitch of 20 through 120 and a profile angle of 20 degrees. It only applies to standard gears with 24 teeth or more; enlarged pinions with 9 through 23 teeth; and reduced gears for meshing with enlarged pinions at standard center distances.

Single copy price: \$78.00

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

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

AGMA (American Gear Manufacturers Association)**Reaffirmation**

BSR/AGMA 1103-2007 (R201x), Tooth Proportions for Fine-Pitch Spur and Helical Gearing - Metric Edition (reaffirmation of ANSI/AGMA 1103-2007)

This standard is applicable to external spur and helical gears with 1.25 through 0.2 module and a profile angle of 20 degrees. It only applies to standard gears with 24 teeth or more; enlarged pinions with 9 through 23 teeth; and reduced gears for meshing with enlarged pinions at standard center distances.

Single copy price: \$70.00

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

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

AGMA (American Gear Manufacturers Association)**Reaffirmation**

BSR/AGMA 2004-2008 (R201x), Gear Materials, Heat Treatment and Processing Manual (reaffirmation of ANSI/AGMA 2004-2008)

This manual was developed to provide basic information and recommend sources of additional information pertaining to metallic gear materials, their treatments, and other considerations related to the manufacture and use of gearing.

Single copy price: \$111.00

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

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

AGMA (American Gear Manufacturers Association)**Reaffirmation**

BSR/AGMA 2015-1-A02 (R201x), Accuracy Classification System - Tangential Measurements for Cylindrical Gears (reaffirmation of ANSI/AGMA 2015-1-A02 (R2008))

This standard, for spur and helical gearing, correlates gear accuracy grades with gear tooth tolerances. It provides information on minimum requirements for accuracy groups as well as gear-measuring practices. Annex material provides guidance on filtering and information on comparison of gear-inspection methods.

Single copy price: \$68.00

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

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

AGMA (American Gear Manufacturers Association)**Reaffirmation**

BSR/AGMA 6001-E-2008 (R201x), Design and Selection of Components for Enclosed Gear Drives (reaffirmation of ANSI/AGMA 6001-E-2008)

This standard provides an acceptable practice for the design and selection of components for enclosed gear drives. Fundamental equations provide for the proper sizing of shafts, keys, and fasteners based on stated allowable stresses.

Single copy price: \$98.00

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

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

AGMA (American Gear Manufacturers Association)**Reaffirmation**

BSR/AGMA 6011-2003 (R201x), Specifications for High Speed Helical Gear Units (reaffirmation of ANSI/AGMA 6011-2003 (R2008))

This standard includes design, lubrication, bearings, testing, and rating for single- and double-helical external tooth, parallel-shaft speed reducers or increasers. Units covered include those operating with at least one stage having a pitch line velocity equal to or greater than 35 meters per second or rotational speeds greater than 4500 rpm and other stages having pitch line velocities equal to or greater than 8 meters per second.

Single copy price: \$108.00

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

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

AGMA (American Gear Manufacturers Association)**Reaffirmation**

BSR/AGMA 6033-2008 (R201x), Materials for Marine Propulsion Gearing (reaffirmation of ANSI/AGMA 6033-2008)

This document identifies commonly used alloy steels, heat treatments and inspection requirements for through hardened, case hardened and surface hardened gearing for main propulsion marine service over 1500 hp. Forged and hot rolled alloy steel bar stock are specified to two metallurgical quality grades (1 and 2) according to cleanliness and test requirements. Cast steel gearing is specified to a single metallurgical quality level. Mechanical, metallurgical and nondestructive test requirements are provided for various heat treat processes and metallurgical quality grades of gearing.

Single copy price: \$93.00

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

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

AGMA (American Gear Manufacturers Association)**Reaffirmation**

BSR/AGMA 6101-E-2008 (R201x), Design and Selection of Components for Enclosed Gear Drives - Metric Edition (reaffirmation of ANSI/AGMA 6101-E-2008)

This standard provides an acceptable practice for the design and selection of components for enclosed gear drives. Fundamental equations provide for the proper sizing of shafts, keys, and fasteners based on stated allowable stresses.

Single copy price: \$93.00

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

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

AGMA (American Gear Manufacturers Association)**Reaffirmation**

BSR/AGMA 6133-2008 (R201x), Materials for Marine Propulsion Gearing - Metric Edition (reaffirmation of ANSI/AGMA 6133-2008)

This document identifies commonly used alloy steels, heat treatments and inspection requirements for through hardened, case hardened and surface hardened gearing for main propulsion marine service over 1500 hp. Forged and hot-rolled alloy steel bar stock are specified to two metallurgical quality grades (1 and 2) according to cleanliness and test requirements. Cast-steel gearing is specified to a single metallurgical quality level. Mechanical, metallurgical, and nondestructive test requirements are provided for various heat treat processes and metallurgical quality grades of gearing.

Single copy price: \$81.00

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

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

AGMA (American Gear Manufacturers Association)**Reaffirmation**

BSR/AGMA 9004-B-2008 (R201x), Flexible Couplings - Mass Elastic Properties and Other Characteristics (reaffirmation of ANSI/AGMA 9004-B-2008)

This standard provides information and calculation methods related to mass elastic properties of flexible couplings. Properties discussed are coupling weight, polar weight moment of inertia (WR₂), center of gravity, axial stiffness, axial natural frequency, lateral stiffness, lateral natural frequency, and torsional stiffness. Calculation examples are provided in informative annexes.

Single copy price: \$71.00

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

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

AGMA (American Gear Manufacturers Association)**Reaffirmation**

BSR/AGMA ISO 6336-6-A-2008 (R201x), Calculation of Load Capacity of Spur and Helical Gears - Part 6: Calculation of Service Life Under Variable Load (reaffirmation of ANSI/AGMA ISO 6336-6-A-2008)

This standard specifies the information and standardized conditions necessary for the calculation of the service life (or safety factors for a required life) of gears subject to variable loading. While the method is presented in the context of ISO 6336 and calculation of the load capacity of spur and helical gears, it is equally applicable to other types of gear stress.

Single copy price: \$108.00

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

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

AGMA (American Gear Manufacturers Association)**Reaffirmation**

BSR/AGMA ISO 17485-A-2008 (R201x), Bevel Gears - ISO System of Accuracy (reaffirmation of ANSI/AGMA ISO 17485-A-2008)

This International Standard establishes a classification system that can be used to communicate geometrical accuracy specifications of unassembled bevel gears, hypoid gears and gear pairs. It defines gear-tooth accuracy terms, specifies the structure of the gear-accuracy grade system, and provides allowable values.

Single copy price: \$158.00

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

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

ASSE (ASC Z359) (American Society of Safety Engineers)**New Standard**

BSR ASSE Z359.15-201X, Safety Requirements for Single Anchor Vertical Lifelines & Fall Arrestors for Personal Fall Arrest Systems (new standard)

This standard establishes requirements for the performance, design criteria, marking, qualification and verification testing, instructions, inspections, maintenance and removal from service of single-anchor vertical lifelines and fall arrestors for users within the capacity range of 130 to 310 pounds (59 to 140 kg).

Single copy price: \$80.00

Obtain an electronic copy from: TFisher@ASSE.Org

Order from: Timothy Fisher, (847) 768-3411, TFisher@ASSE.Org

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

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:

ADA (American Dental Association)

BSR/ADA 118-200x, Tooth Bleaching Materials (new standard)

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

BSR/ASHRAE Addendum 34m-201x, Designation and Safety Classification of Refrigerants (addenda to ANSI/ASHRAE Standard 34-2010)

Correction

Error in Stakeholders

BSR/UL 464A-201x

There was an error in the stakeholders listed for BSR/UL 464A-201x, Standard for Safety for Audible Signal Appliances for General Signaling Use in the May 31, 2013 PINS section. The correction is as follows:

Stakeholders: Manufacturers, suppliers, commercial users, AHJs, distributors

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.

ASSE (ASC Z359) (American Society of Safety Engineers)

Office: 1800 East Oakton Street
Des Plaines, IL 60018-2187

Contact: *Timothy Fisher*

Phone: (847) 768-3411

Fax: (847) 296-9221

E-mail: TFisher@ASSE.org

BSR ASSE Z359.15-201X, Safety Requirements for Single Anchor Vertical Lifelines & Fall Arrestors for Personal Fall Arrest Systems (new standard)

BHMA (Builders Hardware Manufacturers Association)

Office: 355 Lexington Avenue
New York, NY 10017

Contact: *Emily Brochstein*

Phone: (212) 297-2126

Fax: (212) 370-9047

E-mail: ebrochstein@kellencompany.com

BSR/BHMA A156.16-201x, Auxiliary Hardware (revision of ANSI/BHMA A156.16-2008)

BSR/BHMA A156.39-201x, Residential Locksets and Latches (new standard)

BSR/BHMA A156.40-201x, Residential Deadbolts (new standard)

HI (Hydraulic Institute)

Office: 6 Campus Drive, 1st Fl North
Parsippany, NJ 07054

Contact: *Karen Anderson*

Phone: (973) 267-9700 Ext 123

Fax: (973) 267-9055

E-mail: kanderson@pumps.org

BSR/HI 9.6.4-201X, Rotodynamic Pumps for Vibration Measurements and Allowable Values (revision of ANSI/HI 9.6.4-2009)

ISEA (International Safety Equipment Association)

Office: 1901 North Moore Street, Suite 808
Arlington, VA 22209

Contact: *Cristine Fargo*

Phone: (703) 525-1695

Fax: (703) 525-1698

E-mail: cfargo@safetysafetyequipment.org

BSR/ISEA Z308.1-201x, Minimum Requirements for Workplace First Aid Kits and Supplies (revision of ANSI/ISEA Z308.1-2009)

NECA (National Electrical Contractors Association)

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

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BSR/NECA 102-2004 (R201x), Standard for Installing Aluminum Rigid Metal Conduits (reaffirmation of ANSI/NECA 102-2004)

NEMA (ASC C136) (National Electrical Manufacturers Association)

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

Contact: *Megan Hayes*

Phone: (703) 841-3285

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BSR C136.12-201x, Roadway and Area Lighting - Mercury Lamps - Guide for Selection (revision of ANSI C136.12-2004 (R2009))

BSR C136.13-201x, Roadway and Area Lighting Equipment - Metal Brackets for Wood Poles (revision of ANSI C136.13-2004 (R2009))

BSR C136.16-201x, Roadway and Area Lighting Equipment - Enclosed, Post Top-Mounted Luminaires (revision of ANSI C136.16-2009)

BSR C136.31-201x, Roadway and Area Lighting - Luminaire Vibration (revision of ANSI C136.31-2010)

BSR C136.34-201x, Roadway and Area Lighting Equipment - Vandal Shields for Roadway and Area Lighting Luminaires (revision of ANSI C136.34-2004 (R2009))

BSR C136.46-201x, For Roadway and Area Lighting - Concrete Lighting Poles (revision and redesignation of ANSI C136.36B-2008)

PLASA (PLASA North America)

Office: 630 Ninth Avenue, Suite 609
New York, NY 10036-3748

Contact: *Karl Ruling*

Phone: (212) 244-1505

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E-mail: karl.ruling@plasa.org

BSR E1.49-201x, DMX512 Extensions for Architectural Lighting (new standard)

TAPPI (Technical Association of the Pulp and Paper Industry)

Office: 15 Technology Parkway South
Peachtree Corners, GA 30092

Contact: *Charles Bohanan*

Phone: (770) 209-7276

Fax: (770) 446-6947

E-mail: standards@tappi.org

BSR/TAPPI T 604 om-201x, Sulfur dioxide in sulfite cooking liquor (new standard)

UL (Underwriters Laboratories, Inc.)

Office: 455 East Trimble Road
San Jose, CA 95131-1230

Contact: *Derrick Martin*

Phone: (408) 754-6656

Fax: (408) 754-6656

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

BSR/UL 109-2009 (R201x), Standard for Safety for Tube Fittings for Flammable and Combustible Fluids, Refrigeration Service, and Marine Use (reaffirmation of ANSI/UL 109-2009)

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.

ADA (American Dental Association)

Reaffirmation

ANSI/ADA Standard No. 1-2003 (R2013), Alloy for Dental Amalgam (reaffirmation of ANSI/ADA 1-1977 (R1993)): 6/12/2013

ANSI/ADA Standard No. 28-2008 (R2013), Root Canal Files and Reamers, Type K (reaffirmation of ANSI/ADA Standard No. 28-2008): 6/12/2013

ANSI/ADA Standard No. 71-2008 (R2013), Root Canal Filling Condensers (Pluggers and Spreaders) (reaffirmation of ANSI/ADA Standard No. 71-2008): 6/12/2013

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

New Standard

ANSI/AHRI Standard 570 (I-P)-2013, Performance Rating of Remote Mechanical-Draft Evaporatively-Cooled Refrigerant Condensers (new standard): 6/12/2013

ANSI/AHRI Standard 571 (SI)-2013, Performance Rating of Remote Mechanical-Draft Evaporatively-Cooled Refrigerant Condensers (new standard): 6/12/2013

ANSI/AHRI Standard 811 (SI)-2013, Performance Rating of Remote Mechanical-Draft Evaporatively-Cooled Refrigerant Condensers (new standard): 6/12/2013

ANSI/AHRI Standard 920-2013, Performance Rating of Indoor Pool Dehumidifiers (new standard): 6/12/2013

Revision

ANSI/AHRI Standard 810 (I-P)-2013, Performance Rating of Remote Mechanical-Draft Evaporatively-Cooled Refrigerant Condensers (revision and partition of ANSI/AHRI Standard 810-2003): 6/12/2013

ANSI/AHRI Standard 550/590 (I-P)-2012 with Addendum 1, Performance Rating of Water-Chilling and Heat Pump Water-Heating Packages Using the Vapor Compression Cycle (revision of ANSI/AHRI Standard 550/590 (I-P)-2012 with Addendum 1): 6/12/2013

ASME (American Society of Mechanical Engineers)

Reaffirmation

ANSI/ASME B1.12-1987 (R2013), Class 5 Interference - Fit Thread (reaffirmation of ANSI/ASME B1.12-1987 (R2008)): 6/12/2013

AWS (American Welding Society)

Revision

ANSI/AWS D1.2/D1.2M-2013, Structural Welding Code - Aluminum (revision of ANSI/AWS D1.2/D1.2M:2008): 6/11/2013

Home Innovation (Home Innovation Research Labs)

Reaffirmation

ANSI Z765-2003 (R2013), Square Footage - Method For Calculating (reaffirmation of ANSI Z765-2003): 6/12/2013

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

Withdrawal

INCITS/ISO/IEC 10373-6/AM4:2008, Identification cards - Test methods - Part 6: Proximity cards - Amendment 4: Additional test methods for PCD RF interface and PICC alternating field exposure (withdrawal of INCITS/ISO/IEC 10373-6/AM4:2008): 6/12/2013

* INCITS/ISO/IEC 10373-6/AM5-2008, Identification cards - Test methods - Part 6: Proximity cards - Amendment 5: Bit rates of fc/64, fc/32 and fc/16 (withdrawal of INCITS/ISO/IEC 10373-6/AM5-2008): 6/12/2013

INCITS/ISO/IEC 14443-2-2001/AM1-2005, Identification cards - Contactless integrated circuit(s) cards - Proximity cards - Part 2: Radio frequency power and signal interface - Amendment 1: Bit rates of fc/64, fc/32 and fc/16 (withdrawal of INCITS/ISO/IEC 14443-2-2001/AM1-2005 (R2009)): 6/12/2013

NFPA (National Fire Protection Association)

New Standard

ANSI/NFPA 56PS-2013, Standard for Fire and Explosion Prevention During Cleaning and Purging of Flammable Gas Piping Systems (new standard): 6/17/2013

Revision

ANSI/NFPA 51B-2013, Standard for Fire Prevention During Welding, Cutting, and Other Hot Work (revision of ANSI/NFPA 51B-2009): 6/17/2013

ANSI/NFPA 77-2013, Recommended Practice on Static Electricity (revision of ANSI/NFPA 77-2007): 6/17/2013

ANSI/NFPA 306-2013, Standard for the Control of Gas Hazards on Vessels (revision of ANSI/NFPA 306-2009): 6/17/2013

ANSI/NFPA 403-2013, Standard for Aircraft Rescue and Fire-Fighting Services at Airports (revision of ANSI/NFPA 403-2009): 6/17/2013

ANSI/NFPA 412-2013, Standard for Evaluating Aircraft Rescue and Fire-Fighting Foam Equipment (revision of ANSI/NFPA 412-2009): 6/17/2013

ANSI/NFPA 610-2013, Guide for Emergency and Safety Operations at Motorsports Venues (revision of ANSI/NFPA 610-2009): 6/17/2013

ANSI/NFPA 780-2013, Standard for the Installation of Lightning Protection Systems (revision of ANSI/NFPA 780-2011): 6/17/2013

ANSI/NFPA 1002-2013, Standard for Fire Apparatus Driver/Operator Professional Qualifications (revision of ANSI/NFPA 1002-2009): 6/17/2013

ANSI/NFPA 1021-2013, Standard for Fire Officer Professional Qualifications (revision of ANSI/NFPA 1021-2009): 6/17/2013

ANSI/NFPA 1026-2013, Standard for Incident Management Personnel Professional Qualifications (revision of ANSI/NFPA 1026-2009): 6/17/2013

ANSI/NFPA 1031-2013, Standard for Professional Qualifications for Fire Inspector and Plan Examiner (revision of ANSI/NFPA 1031-2009): 6/17/2013

ANSI/NFPA 1033-2013, Standard for Professional Qualifications for Fire Investigator (revision of ANSI/NFPA 1033-2009): 6/17/2013

ANSI/NFPA 1143-2013, Standard for Wildland Fire Management (revision of ANSI/NFPA 1143-2009): 6/17/2013

TAPPI (Technical Association of the Pulp and Paper Industry)

New Standard

ANSI/TAPPI T 410 om-2013, Grammage of paper and paperboard (weight per unit area) (new standard): 6/12/2013

ANSI/TAPPI T 428 om-2013, Hot water extractable acidity or alkalinity of paper (new standard): 6/12/2013

ANSI/TAPPI T 550 om-2013, Determination of equilibrium moisture in pulp, paper and paperboard for chemical analysis (new standard): 6/12/2013

ANSI/TAPPI T 572 sp-2013, Accelerated pollutant aging of printing and writing paper by pollution chamber exposure apparatus (new standard): 6/12/2013

ANSI/TAPPI T 692 om-2013, Determination of suspended solids in kraft green and white liquors (new standard): 6/12/2013

UL (Underwriters Laboratories, Inc.)

Reaffirmation

ANSI/UL 5A-2008 (R2013), Standard for Safety for Nonmetallic Surface Raceways and Fittings (reaffirmation of ANSI/UL 5A-2008): 6/7/2013

Revision

ANSI/UL 498A-2013, Standard for Safety for Current Taps and Adapters (revision of ANSI/UL 498A-2012): 6/11/2013

ANSI/UL 498A-2013A, Standard for Safety for Current Taps and Adapters (revision of ANSI/UL 498A-2012): 6/11/2013

* ANSI/UL 2021-2013, Standard for Safety for Fixed and Location-Dedicated Electric Room Heaters (revision of ANSI/UL 2021-2013): 6/6/2013

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.

ADA (American Dental Association)

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* ANSI/ADA Standard 136-201x, Products for External Tooth Bleaching (identical national adoption of ISO 28399:2011)

Stakeholders: Manufacturers, Consumers, Dentists

Project Need: There is currently no national standard on products for external tooth bleaching.

This standard specifies requirements and test methods for external tooth-bleaching products. These products are intended for use in the oral cavity, either by professional application (in-office tooth-bleaching products) or consumer application (professional or non-professional home use of tooth-bleaching products), or both. It also specifies requirements for their packaging, labeling, and instructions for use.

AGMA (American Gear Manufacturers Association)

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Alexandria, VA 22314

Contact: Charles Fischer

Fax: (703) 684-0242

E-mail: fischer@agma.org; tech@agma.org

BSR/AGMA 2011-BXX-201x, Cylindrical Wormgearing Tolerance and Inspection Methods (revision of ANSI/AGMA 2011-A98 (R2010))

Stakeholders: Users and Manufacturers of cylindrical wormgear speed reducers and gearmotors

Project Need: Update standard to reflect current state-of-the-art.

This standard describes and defines variations that may occur in unassembled wormgearing. It displays measuring methods and practices, giving suitable warnings if a preferred probe cannot be used.

BSR/AGMA 9001-CXX-201x, Flexible Couplings - Lubrication (revision of ANSI/AGMA 9001-B97 (R2008))

Stakeholders: Users and manufacturers of flexible couplings

Project Need: Update standard to reflect current state-of-the-art.

This standard provides information on lubrication of gear couplings, chain couplings and metallic grid couplings. Types of lubricants and lubrication methods and practices are included. In addition, selection guides for grease and oil lubrication are provided.

ANS (American Nuclear Society)

Office: 555 North Kensington Avenue
La Grange Park, IL 60526

Contact: Kathryn Murdoch

Fax: (708) 579-8248

E-mail: standards@ans.org; kmurdoch@ans.org

BSR/ANS 20.1-201x, Nuclear Safety Criteria and Design Process for Fluoride Salt-Cooled High-Temperature Reactor Nuclear Power Plants (new standard)

Stakeholders: Reactor vendors, plant architect-engineers, constructors, nuclear regulatory authorities, national/international nuclear energy agencies/laboratories, nuclear facility owners/operators, national/local governments, and the public.

Project Need: An ANS standard that defines the nuclear safety design criteria for a fluoride, high-temperature, nuclear-reactor power plant is required to support the development of the next generation of nuclear power plants using this technology.

This standard establishes the nuclear safety design criteria and design requirements for a fluoride, salt-cooled, high-temperature reactor. The standard reflects performance-based, risk-informed criteria wherever possible. It also describes the design process to establish those criteria and addresses structures, systems, and component classifications.

ASTM (ASTM International)

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

Contact: Jeff Richardson

Fax: (610) 834-7067

E-mail: accreditation@astm.org

BSR/ASTM WK42313-201x, New Test Method for Thermal Endurance of Coating Powders Used for Integral Bus Bar Insulation Systems (new standard)

Stakeholders: Electrical Insulating Varnishes, Powders and Encapsulating Compounds Industry

Project Need: This test method provides a procedure for evaluating thermal endurance of coating powders by determining the length of aging time at selected elevated temperatures required to achieve dielectric breakdown at room temperature at a pre-determined proof voltage.

<http://www.astm.org/DATABASE.CART/WORKITEMS/WK42313.htm>

BSR/ASTM WK42315-201x, New Test Method for Thermal Endurance of Coating Powders Used for Powder Coating Insulation Systems (new standard)

Stakeholders: Electrical Insulating Varnishes, Powders and Encapsulating Compounds Industry

Project Need: This test method provides a procedure for evaluating thermal endurance of coating powders by determining the length of aging time at selected elevated temperatures required to achieve dielectric breakdown at room temperature at a pre-determined proof voltage.

<http://www.astm.org/DATABASE.CART/WORKITEMS/WK42315.htm>

BHMA (Builders Hardware Manufacturers Association)

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New York, NY 10017

Contact: *Emily Brochstein*

Fax: (212) 370-9047

E-mail: ebrochstein@kellencompany.com

* BSR/BHMA A156.39-201x, Residential Locksets and Latches (new standard)

Stakeholders: Consumers, Door and Hardware Manufacturers, Building and Construction

Project Need: Create new ANS.

This Standard establishes performance requirements for bored residential locksets and latches, and includes cycle tests, strength tests, operational tests, security tests, material evaluation tests, finish tests, and dimensional criteria. Residential locksets and latches are generally used for single-family homes and multifamily dwellings.

* BSR/BHMA A156.40-201x, Residential Deadbolts (new standard)

Stakeholders: Consumers, Door and Hardware Manufacturers, Building and Construction

Project Need: Create new ANS.

This Standard establishes performance requirements for residential deadbolts, and includes cycle tests, strength tests, operational tests, security tests, material evaluation tests, finish tests, and dimensional criteria. Residential locksets and latches are generally used for single-family homes and multifamily dwellings.

ECA (Electronic Components Association)

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Herndon, VA 20170-4212

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E-mail: ldonohoe@eciaonline.org

BSR/EIA 364-1000-A-201x, Environmental Test Methodology for Assessing the Performance of Electrical Connectors and Sockets Used in Controlled Environment Applications (revision and redesignation of ANSI/EIA 364-1000-2009)

Stakeholders: Electrical, electronics, and telecommunications industries.

Project Need: Periodic review and revision of current standard.

This document is intended for use in all electronic components, supplies, and equipment applications. This standard is recommended for use by authorized distributors purchasing and selling of electronic components, supplies, and equipment. The requirements of this standard are generic and intended to be applied to organizations that procure electronic components, supplies, and equipment.

BSR/EIA 60384-2-201x, Fixed Capacitors for Use in Electronic Equipment - Part 2: Sectional Specification - Fixed Metallized Polyethylene Terephthalate Film Dielectric d.c. Capacitors (identical national adoption of IEC 60384-2 (2011))

Stakeholders: Electrical, electronics, and telecommunications industries.

Project Need: Adoption of this international standard will be beneficial to stakeholders.

This part of IEC 60384 applies to fixed capacitors for direct current, with metallized electrodes and polyethylene-terephthalate dielectric for use in electronic equipment. These capacitors may have "self-healing properties" depending on conditions of use. They are primarily intended for applications where the a.c. component is small with respect to the rated voltage. Two performance grades of capacitors are covered: Grade 1 for long-life application and Grade 2 for general application.

BSR/EIA 60384-4-201x, Aluminum electrolytic capacitors with solid (MnO₂) and non-solid electrolyte (identical national adoption of IEC 60384-4 (2007))

Stakeholders: Electrical, electronics, and telecommunications industries.

Project Need: Adoption of this international standard will be beneficial to stakeholders.

This part of IEC 60384 applies to aluminum electrolytic capacitors with solid (MnO₂) and nonsolid electrolyte primarily intended for d.c. applications for use in electronic equipment. It covers capacitors for long-life applications and capacitors for general-purpose applications. Capacitors for special-purpose applications may need additional requirements.

BSR/EIA 60384-8-201x, Fixed Capacitors for Use in Electronic Equipment - Part 8: Sectional Specification: Fixed Capacitors of Ceramic Dielectric, Class 1 (identical national adoption of IEC 60384-8 (2005))

Stakeholders: Electrical, electronics, and telecommunications industries.

Project Need: Adoption of this international standard will be beneficial to stakeholders.

IEC 60384-8:2005 is applicable to fixed capacitors of ceramic dielectric with a defined temperature coefficient (dielectric Class 1), intended for use in electronic equipment, including leadless capacitors but excluding fixed surface mount multilayer capacitors of ceramic dielectric. Capacitors for electromagnetic interference suppression are not included, but are covered by IEC 60384-14. This third edition is a result of maintenance activities related to the previous edition. All changes that have been agreed upon can be categorized as minor revisions.

BSR/EIA 60384-9-201x, Fixed Capacitors for Use in Electronic Equipment - Part 9: Sectional Specification: Fixed Capacitors of Ceramic Dielectric, Class 2 (identical national adoption of IEC 60384-9 (2005))

Stakeholders: Electrical, electronics, and telecommunications industries.

Project Need: Adoption of this international standard will be beneficial to stakeholders.

This publication also bears the number QC 300700, which is the specification number in the IEC Quality Assessment System for Electronic Components (IECQ). Applicable to fixed capacitors of ceramic dielectric with a high permittivity (dielectric Class 2), intended for use in electronic equipment, including leadless capacitors, but excluding multilayer ceramic chip capacitors. Prescribes preferred ratings and characteristics, selects from IEC 384-1 (1982) the appropriate quality assessment procedures, tests and measuring methods and gives general performance requirements for this type of capacitor. Replaces IEC 187.

BSR/EIA 60384-11-201x, Fixed Capacitors for Use in Electronic Equipment - Part 11: Sectional Specification - Fixed Polyethylene Terephthalate Film Dielectric Metal Foil d.c. Capacitors (identical national adoption of IEC 60384-11 (2008))

Stakeholders: Electrical, electronics, and telecommunications industries.

Project Need: Adoption of this international standard will be beneficial to stakeholders.

This part of IEC 60384 applies to fixed direct current capacitors, for rated voltages not exceeding 6 300 V, using as dielectric a polyethylene-terephthalate film and electrodes of thin metal foils. For capacitors with rated voltages exceeding 1 000 V, additional tests and requirements may be specified in the detail specification. The capacitors covered by this standard are intended for use in electronic equipment.

BSR/EIA 60384-13-201x, Fixed Capacitors for Use in Electronic Equipment - Part 13: Sectional Specification - Fixed Polypropylene Film Dielectric Metal Foil d.c. Capacitors (identical national adoption of IEC 60384-13 (2011))

Stakeholders: Electrical, electronics, and telecommunications industries.

Project Need: Adoption of this international standard will be beneficial to stakeholders.

This part of IEC 60384 applies to fixed direct current capacitors, using as dielectric a polypropylene film with electrodes of thin metal foils. The capacitors covered by this standard are intended for use in electronic equipment.

BSR/EIA 60384-15-201x, Fixed Capacitors for Use in Electronic Equipment - Part 15: Sectional Specification - Fixed Tantalum Capacitors with Non-Solid or Solid Electrolyte (identical national adoption of IEC 60384-15 (1982))

Stakeholders: Electrical, electronics, and telecommunications industries.

Project Need: Adoption of this international standard will be beneficial to stakeholders.

This standard applies to polar and bipolar tantalum electrolyte capacitors with solid and non-solid electrolyte for use in electronic equipment. It comprises capacitors for long-life applications and capacitors for general-purpose applications. Capacitors for special-purpose application may need additional requirements. This standard covers three basic sub-families, namely: Sub-family 1: Fixed non-solid electrolyte tantalum capacitors with foil electrode. 1A: Plain foil electrode. 1B: Etched foil electrode. Sub-family 2: Fixed non-solid electrolyte tantalum capacitors with porous anode. Sub-family 3: Fixed solid electrolyte tantalum capacitors with porous anode.

BSR/EIA 60384-16-201x, Fixed Capacitors for Use in Electronic Equipment - Part 16: Sectional Specification - Fixed Metallized Polypropylene Film Dielectric d.c. Capacitors (identical national adoption of IEC 60384-16 (2005))

Stakeholders: Electrical, electronics, and telecommunications industries.

Project Need: Adoption of this international standard will be beneficial to stakeholders.

This part of IEC 60384 applies to fixed capacitors with metallized electrodes and polypropylene dielectric for use in electronic equipment. These capacitors may have "self-healing properties" depending on conditions of use. They are mainly intended for use with direct voltage. Capacitors for alternating voltage and pulse applications are not included, but are covered by IEC 60384-17. The maximum power to be applied is 500 var at 50 Hz and the maximum peak voltage is 2 500 V. Two performance grades of capacitors are covered: Grade 1 for long-life application and Grade 2 for general application.

BSR/EIA 60384-18-201x, Fixed Capacitors for Use in Electronic Equipment - Part 18: Sectional Specification - Fixed Aluminium Electrolytic Surface Mount Capacitors with Solid (MnO₂) and Non-Solid Electrolyte (identical national adoption of IEC 60384-18 (2007))

Stakeholders: Electrical, electronics, and telecommunications industries.

Project Need: Adoption of this international standard will be beneficial to stakeholders.

IEC 60384-18:2007 applies to fixed aluminum electrolytic surface mount capacitors with solid (MnO₂) and non-solid electrolyte primarily intended for d.c. applications for use in electronic equipment. It prescribes preferred ratings and characteristics and to select from IEC 60384-1 the appropriate quality-assessment procedures, tests and measuring methods and to give general performance requirements for this type of capacitor. Test severities and requirements prescribed in detail specifications referring to this sectional specification should be of equal or higher performance level, because lower performance levels are not permitted. This second edition cancels and replaces the first edition published in 1993 and its Amendment 1 (1998). This edition constitutes a minor revision related to tables, figures, and references.

BSR/EIA 60384-19-201x, Fixed Capacitors for Use in Electronic Equipment - Part 19: Sectional Specification - Fixed Metallized Polyethylene-Terephthalate Film Dielectric Surface Mount d.c. Capacitors (identical national adoption of IEC 60384-19 (2006))

Stakeholders: Electrical, electronics, and telecommunications industries.

Project Need: Adoption of this international standard will be beneficial to stakeholders.

This part of IEC 60384 is applicable to fixed surface mount capacitors for direct current, with metallized electrodes and polyethylene-terephthalate dielectric for use in electronic equipment. These capacitors have metallized connecting pads or soldering strips and are intended to be mounted direct onto substrates for hybrid circuits or onto printed boards. These capacitors may have "self-healing properties" depending on conditions of use. They are primarily intended for applications where the a.c. component is small with respect to the rated voltage.

BSR/EIA 60384-20-201x, Fixed Capacitors for Use in Electronic Equipment - Part 20: Sectional Specification - Fixed Metallized Polyphenylene Sulfide Film Dielectric Surface Mount d.c. Capacitors (identical national adoption of IEC 60384-20 (2008))

Stakeholders: Electrical, electronics, and telecommunications industries.

Project Need: Adoption of this international standard will be beneficial to stakeholders.

IEC 60384-20 is applicable to fixed surface mount capacitors for direct current, with metallized electrodes and polyphenylene sulfide dielectric for use in electronic equipment. These capacitors have metallized connecting pads or soldering strips and are intended to be mounted directly onto substrates for hybrid circuits or onto printed boards. These capacitors may have "self-healing properties" depending on conditions of use. They are primarily intended for applications where the a.c. component is small with respect to the rated voltage. The contents of the corrigendum of February 2008 have been included in this copy.

BSR/EIA 60384-21-201x, Fixed Capacitors for Use in Electronic Equipment - Part 21: Sectional Specification - Fixed Surface Mount Multilayer Capacitors of Ceramic Dielectric, Class 1 (identical national adoption of IEC 60384-21 (2011))

Stakeholders: Electrical, electronics, and telecommunications industries.

Project Need: Adoption of this international standard will be beneficial to stakeholders.

This part of IEC 60384 is applicable to fixed unencapsulated surface mount multilayer capacitors of ceramic dielectric, Class 1, for use in electronic equipment. These capacitors have metallized connecting pads or soldering strips and are intended to be mounted on printed boards, or directly onto substrates for hybrid circuits.

BSR/EIA 60384-22-201x, Fixed Capacitors for Use in Electronic Equipment - Part 22: Sectional Specification - Fixed Surface Mount Multilayer Capacitors of Ceramic Dielectric, Class 2 (identical national adoption of IEC 60384-22 (2011))

Stakeholders: Electrical, electronics, and telecommunications industries.

Project Need: Adoption of this international standard will be beneficial to stakeholders.

This part of IEC 60384 is applicable to fixed unencapsulated surface mount multilayer capacitors of ceramic dielectric, Class 2, for use in electronic equipment. These capacitors have metallized connecting pads or soldering strips and are intended to be mounted on printed boards, or directly onto substrates for hybrid circuits.

BSR/EIA 60384-23-201x, Fixed Capacitors for Use in Electronic Equipment - Part 23: Sectional Specification - Fixed Surface Mount Metallized Polyethylene Naphthalate Film Dielectric DC Capacitors (identical national adoption of IEC 60384-23 (2005))

Stakeholders: Electrical, electronics, and telecommunications industries.

Project Need: Adoption of this international standard will be beneficial to stakeholders.

IEC 60384-23 is applicable to fixed surface mount capacitors for direct current, with metallized electrodes and polyethylene naphthalate dielectric for use in electronic equipment. These capacitors have metallized connecting pads or soldering strips and are intended to be mounted directly onto substrates for hybrid circuits or onto printed boards. These capacitors may have "self-healing properties" depending on conditions of use. They are primarily intended for applications where the AC component is small with respect to the rated voltage.

BSR/EIA 60384-24-201x, Fixed Capacitors for Use in Electronic Equipment - Part 24: Sectional Specification - Surface Mount Fixed Tantalum Electrolytic Capacitors with Conductive Polymer Solid Electrolyte (identical national adoption of IEC 60384-24 (2006))

Stakeholders: Electrical, electronics, and telecommunications industries.

Project Need: Adoption of this international standard will be beneficial to stakeholders.

This part of IEC 60384 is applicable to tantalum electrolytic capacitors with conductive polymer solid electrolyte. These capacitors are primarily intended to be mounted directly onto substrates for hybrid circuits or to printed boards.

BSR/EIA 60384-25-201x, Fixed Capacitors for Use in Electronic Equipment - Part 25: Sectional Specification - Surface Mount Fixed Aluminium Electrolytic Capacitors with Conductive Polymer Solid Electrolyte (identical national adoption of IEC 60384-25 (2006))

Stakeholders: Electrical, electronics, and telecommunications industries.

Project Need: Adoption of this international standard will be beneficial to stakeholders.

This part of IEC 60384 is applicable to aluminum electrolytic capacitors with conductive polymer solid electrolyte. These capacitors are primarily intended to be mounted directly onto substrates for hybrid circuits or to printed boards.

BSR/EIA 60384-26-201x, Fixed Capacitors for Use in Electronic Equipment - Part 26: Sectional Specification - Fixed Aluminium Electrolytic Capacitors with Conductive Polymer Solid Electrolyte (identical national adoption of IEC 60384-26 (2010))

Stakeholders: Electrical, electronics, and telecommunications industries.

Project Need: Adoption of this international standard will be beneficial to stakeholders.

This part of IEC 60384 is applicable to aluminum electrolytic capacitors with conductive polymer solid electrolyte primarily intended for d.c. applications for use in electronic equipment.

BSR/EIA 60384-25-1-201x, Fixed Capacitors for Use in Electronic Equipment - Part 25-1: Blank Detail Specification - Surface Mount Fixed Aluminum Electrolytic Capacitors with Conductive Polymer Solid Electrolyte - Assessment Level EZ (identical national adoption of IEC 60384-25-1 (2006))

Stakeholders: Electrical, electronics, and telecommunications industries.

Project Need: Adoption of this international standard will be beneficial to stakeholders.

IEC 60384-25-1 is a supplementary document to the sectional specification and contains requirements for style and layout and minimum content of detail specifications. Detail specifications not complying with these requirements may not be considered as being in accordance with IEC specifications nor shall they so be described.

BSR/EIA 60384-26-1-201x, Fixed Capacitors for Use in Electronic Equipment - Part 26-1: Blank Detail Specification - Fixed Aluminium Electrolytic Capacitors with Conductive Polymer Solid Electrolyte - Assessment Level EZ (identical national adoption of IEC 60384-26-1 (2010))

Stakeholders: Electrical, electronics, and telecommunications industries.

Project Need: Adoption of this international standard will be beneficial to stakeholders.

IEC 60384-26-1:2010 is a supplementary document to the sectional specification and contains requirements for style and layout and minimum content of detail specifications. Detail specifications not complying with these requirements may not be considered as being in accordance with IEC specification nor shall they so be described.

EIA (ASC Z245) (Environmental Industry Associations)

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Washington, DC 20008

Contact: Eric Schweitzer

E-mail: eschweitzer@wastec.org

BSR Z245.41-201X, Equipment Technology and Operations for Wastes and Recyclable Materials - Facilities for the Processing of Commingled Recyclable Materials - Safety Requirements (revision of ANSI Z245.41-2008)

Stakeholders: Environmental sector, safety professionals, equipment manufacturers.

Project Need: Many of the accidents at materials recovery facilities are due to inadequate design criteria and operating procedures.

This standard will establish basic criteria for safe, efficient operation of facilities for the processing of commingled recyclable materials.

Establishes safety requirements for the design, manufacture, construction, modification, maintenance and operation of facilities used in the processing of commingled wastes and recyclable materials. It does not cover other types of facilities such as, waste-to-energy plants, scrap-processing facilities, transfer stations, or mixed-waste processing facilities, unless there is a commingled processing operation as part of these facilities.

HI (Hydraulic Institute)

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Parsippany, NJ 07054

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E-mail: kanderson@pumps.org

BSR/HI 9.6.4-201X, Rotodynamic Pumps for Vibration Measurements and Allowable Values (revision of ANSI/HI 9.6.4-2009)

Stakeholders: Pump manufacturers, specifiers, purchasers, and users.

Project Need: To improve upon existing ANSI/HI 9.6.4.

To improve upon existing ANSI/HI Vibration Standard to provide the pump industry with a more useful product.

ISEA (International Safety Equipment Association)

Office: 1901 North Moore Street, Suite 808
Arlington, VA 22209

Contact: Cristine Fargo

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E-mail: cfargo@safetysafetyequipment.org

BSR/ISEA Z308.1-201x, Minimum Requirements for Workplace First Aid Kits and Supplies (revision of ANSI/ISEA Z308.1-2009)

Stakeholders: Product suppliers, distributors, end-users, and regulatory agencies having jurisdiction.

Project Need: Revise document to reflect current industry practices and user needs.

This standard establishes minimum performance requirements for first-aid kits and their supplies that are intended for use in various work environments and includes labeling criteria for such kits. Classification of first-aid kits is based on characteristics such as portability, ability to be mounted, and resistance to water and corrosion. Further distinction is made whereby the assortment of items and quantity of each item is specified based on the anticipated number of users intended to be served by each first-aid kit.

NEMA (ASC C136) (National Electrical Manufacturers Association)

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Rosslyn, VA 22209

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BSR C136.12-201x, Roadway and Area Lighting - Mercury Lamps - Guide for Selection (revision of ANSI C136.12-2004 (R2009))

Stakeholders: Manufacturers, users and specifiers of roadway and area lighting systems and equipment.

Project Need: This document is being revised to update the references.

This standard covers the selection of mercury vapor lamps recommended for use in roadway and area lighting equipment.

BSR C136.13-201x, Roadway and Area Lighting Equipment - Metal Brackets for Wood Poles (revision of ANSI C136.13-2004 (R2009))

Stakeholders: Manufacturers, users and specifiers of roadway and area lighting systems and equipment.

Project Need: This standard is being revised to update the references and to reflect industry needs.

This standard covers metal pipe, tubing, and structural brackets for wood poles designed to support luminaires of generally spherical, ellipsoidal, or rectangular shapes used in roadway and area lighting.

BSR C136.16-201x, Roadway and Area Lighting Equipment - Enclosed, Post Top-Mounted Luminaires (revision of ANSI C136.16-2009)

Stakeholders: Manufacturers, users and specifiers of roadway and area lighting products.

Project Need: This standard is being revised to update the references and to update the document for current industry needs.

This standard covers dimensional, maintenance, and light distribution features that permit the interchange of enclosed, post top-mounted high intensity discharge luminaires whose center of mass is approximately over the mounting tenon. Luminaires of similar size, shape, and weight meeting the requirements of this standard may be used interchangeably within a system with assurance that:

- They will fit the mounting tenon;
- Pole strength requirements will not change;
- Light distribution will be similar; and
- Similar maintenance procedures can be used.

BSR C136.31-201x, Roadway and Area Lighting - Luminaire Vibration (revision of ANSI C136.31-2010)

Stakeholders: Manufacturers, users and specifiers of roadway and area lighting equipment and systems.

Project Need: This standard is being revised to reflect current industry practice and to provide clarification on some sections of the document.

This standard covers the minimum vibration withstand capability and vibration test methods for roadway and area luminaires.

BSR C136.34-201x, Roadway and Area Lighting Equipment - Vandal Shields for Roadway and Area Lighting Luminaires (revision of ANSI C136.34-2004 (R2009))

Stakeholders: Manufacturers, users and specifiers of roadway and area lighting systems and equipment.

Project Need: This document is being revised to update the references and reflect current industry practices.

This standard covers supplementary vandal shields used to protect luminaires and luminaire accessories used for roadway and area lighting.

PLASA (PLASA North America)

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BSR E1.49-201x, DMX512 Extensions for Architectural Lighting (new standard)

Stakeholders: Luminaire manufacturers, control system manufacturers, installers, lighting system specifiers, architectural/entertainment lighting control systems integrators.

Project Need: The project is needed because some of the proprietary extensions used with ANSI E1.11 are incompatible with standard-compliant devices. The project will attempt to meet the needs expressed by these extensions, but in a standard-compliant manner.

DMX512 Extensions for Architectural Lighting is a project in response to the increased use of ANSI E1.11 in architectural applications, sometimes with proprietary Alternate START Code messages to make it more suitable for these applications. Of particular interest is providing direct control of luminaires. The project is expected to build on ANSI E1.11's physical layer, but investigation will consider if EIA 485-A is indeed the best networking technology for direct luminaire control.

TAPPI (Technical Association of the Pulp and Paper Industry)

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Peachtree Corners, GA 30092

Contact: *Charles Bohanan*

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E-mail: standards@tappi.org

BSR/TAPPI T 604 om-201x, Sulfur dioxide in sulfite cooking liquor (new standard)

Stakeholders: Manufacturers of pulp, paper, packaging, or related products; consumers or converters of such products; and suppliers of equipment, supplies, or raw materials for the manufacture of such products.

Project Need: To conduct required five-year review of an existing TAPPI standard in order to revise if needed to address new technology or correct errors.

This method is for the volumetric analysis of sulfite liquors used in the manufacture of sulfite pulp. The method is based on titration with potassium iodate for the total sulfur dioxide and titration with sodium hydroxide for the free sulfur dioxide. Liquor-containing lignin derivatives requires corrective procedures, which are given.

VITA (VMEbus International Trade Association (VITA))

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BSR/VITA 65-201x, OpenVPX System Specification (revision of ANSI/VITA 65-2012)

Stakeholders: Manufacturers, suppliers, and users of modular embedded computers.

Project Need: Add new profiles.

Define a set of system specifications and practices for VPX modules.

BSR/VITA 66.4-201x, Optical Interconnect On VPX - Half Width MT Variant (new standard)

Stakeholders: Manufacturers, suppliers, and users of modular embedded computers.

Project Need: Provide a half-width MT variant for VPX modules.

The objective of this standard is to define a family of blind-mate Fiber Optic interconnects for use with VPX backplanes and plug-in modules.

BSR/VITA 67.3-201x, Coaxial Interconnect on VPX, Spring-Loaded Contact on Backplane (new standard)

Stakeholders: Manufacturers, suppliers, and users of modular embedded computers.

Project Need: Create a spring-loaded contact coaxial connector for VPX modules.

This proposed standard describes a configuration and interconnect within the structure of VITA 67.0 enabling an interface compatible with VITA 46 containing multi-position blind mate analog connectors with SMPM style contacts having fixed contacts on the plug-in module and spring action on the backplane.

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)
- AGSC (Auto Glass Safety Council)
- 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.

ADA (Organization)

American Dental Association
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AGMA

American Gear Manufacturers Association
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Alexandria, VA 22314
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AHRI

Air-Conditioning, Heating, and Refrigeration Institute
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ANS

American Nuclear Society
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La Grange Park, IL 60526
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Web: www.ans.org

ASHRAE

American Society of Heating, Refrigerating and Air-Conditioning Engineers, Inc.
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Fax: (678) 539-2209
Web: www.ashrae.org

ASME

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

ASSE (Safety)

American Society of Safety Engineers
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Des Plaines, IL 60018-2187
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Fax: (847) 296-9221
Web: www.asse.org

ASTM

ASTM International
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Phone: (610) 832-9696
Fax: (610) 834-7067
Web: www.astm.org

AWS

American Welding Society
8669 Doral Blvd.
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Doral, FL 33166
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Fax: (305) 443-5951
Web: www.aws.org

BHMA

Builders Hardware Manufacturers Association
355 Lexington Avenue
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Web: www.buildershardware.com

ECA

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Herndon, VA 20170-4212
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EIA (ASC Z245)

Environmental Industry Associations
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ISEA

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ITI (INCITS)

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LIA (ASC Z136)

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NCPDP

National Council for Prescription Drug Programs
9240 East Raintree Drive
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NECA

National Electrical Contractors Association
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NEMA (Canvass)

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NFPA

National Fire Protection Association
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PLASA

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SPRI

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TAPPI

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TCNA (ASC A108)

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TechAmerica

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601 Pennsylvania Ave. NW
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Web: www.techamerica.org

TPI

Truss Plate Institute
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UL

Underwriters Laboratories, Inc.
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VITA

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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

STEEL (TC 17)

- ISO/DIS 4998, Continuous hot-dip zinc-coated carbon steel sheet of structural quality - 9/6/2013, FREE
- ISO/DIS 4999, Continuous hot-dip terne (lead alloy) coated cold-reduced carbon steel sheet of commercial, drawing and structural qualities - 9/6/2013, FREE
- ISO/DIS 5954, Cold-reduced carbon steel sheet according to hardness requirements - 9/6/2013, FREE
- ISO/DIS 6932, Cold-reduced carbon steel strip with a maximum carbon content of 0,25 % - 9/6/2013, FREE

TERMINOLOGY (PRINCIPLES AND COORDINATION) (TC 37)

- ISO/DIS 24621, Language resources management - Segmentation Rules eXchange (SRX) - 9/10/2013, \$77.00

WELDING AND ALLIED PROCESSES (TC 44)

- ISO 5175/DAmD1, Equipment used in gas welding, cutting and allied processes - Safety devices for fuel gases and oxygen or compressed air - General specifications, requirements and tests - Amendment 1 - 9/9/2013, \$33.00

ISO/IEC JTC 1, Information Technology

- ISO/IEC DIS 30100-3, Information technology - Home network resource management - Part 3: Management applications - 9/14/2013, FREE

IEC Standards

- 2/1702/CDV, IEC 60034-8 A1 Ed.3: Amendment 1 to IEC 60034-8 Ed.3: Rotating electrical machines - Part 8: Terminal markings and direction of rotation, 09/13/2013
- 3C/1866/CDV, IEC 60417-6182 and -6183, Graphical symbols for installation expertise, 09/13/2013
- 4/284/FDIS, IEC 62270/Ed2: Guide for Computer-Based Control for Hydroelectric Power Plant Automation, 08/09/2013
- 7/629/FDIS, IEC 62567/Ed1: Overhead lines - Methods for testing self-damping characteristics of conductors, 08/09/2013

- 9/1799/CDV, IEC 62290-1 Ed.2: Railway applications - Urban guided transport management and command/control systems - Part 1: System principles and fundamental concepts, 09/13/2013
- 9/1800/CDV, IEC 62290-2 Ed.2: Railway applications - Urban guided transport management and command/control systems - Part 2: Functional requirements specification, 09/13/2013
- 9/1816/NP, Future IEC 62625-2 Ed.1: Electronic railway equipment - On-board driving data recording system - Part 2: Conformance testing, 09/13/2013
- 9/1817/Q, Questionnaire on the creation of a project team and the appointment of a project leader; call for additional experts, in view of the endorsement of EN 50463: Railway applications - Energy measurement on board trains - Part 1: General; Part 2: Energy measuring; Part 3: Data handling; Part 4: Communication; Part 5: Conformity assessment, 08/02/2013
- 14/752/NP, Future IEC 60076-XX-1: Power transformer and reactor fittings - Protective devices, 09/13/2013
- 14/753/NP, Future IEC 60076-XX-2: Power transformer and reactor cooling equipment, 09/13/2013
- 14/754/NP, Future IEC 60076-XX-3: Power transformer and reactor fittings - Accessories and fittings, 09/13/2013
- 17C/587/CD, IEC/TR 62271-307 Ed.1: High-voltage switchgear and controlgear - Part 307: Guidance for the extension of validity of type tests of AC metal-enclosed switchgear and controlgear for rated voltages above 1 kV and up to and including 52 kV, 09/13/2013
- 27/926/FDIS, IEC 62395-1 Ed.2: Electrical resistance trace heating systems for industrial and commercial applications - Part 1: General and testing requirements, 08/09/2013
- 27/927/FDIS, IEC 62395-2 Ed.1: Electrical resistance trace heating systems for industrial and commercial applications - Part 2: Application guide for system design, installation and maintenance, 08/09/2013
- 32C/469/CDV, IEC 60127-6/Ed2: Miniature fuses - Part 6: Fuse-holders for miniature fuse-links, 09/13/2013
- 34C/1051/FDIS, Amendment 2 to IEC 61347-2-1 Ed.1: Lamp controlgear - Part 2-1: Particular requirements for starting devices (other than glow starters), 08/09/2013
- 34C/1052/CD, IEC 62733 Ed.1: Programmable components in electronic lamp controlgear - Part 1: General and safety requirements, 09/13/2013

- 34C/1053/CD, IEC 62811 Ed.1: AC and/or DC-supplied electronic controlgear for discharge lamps (excluding fluorescent lamps) - Performance requirements for low frequency squarewave operation, 09/13/2013
- 55/1400/CD, IEC 60317-4/Ed4: Specifications for particular types of winding wires - Part 4: Solderable polyurethane enamelled round copper wire, class 130, 09/13/2013
- 55/1402/CD, IEC 60317-39/Ed2: Specifications for particular types of winding wires - Part 39: Glass-fibre braided resin or varnish impregnated, bare or enamelled rectangular copper wire, temperature index 180, 09/13/2013
- 55/1404/CD, IEC 60317-40/Ed2: Specifications for particular types of winding wires - Part 40: Glass-fibre braided resin or varnish impregnated, bare or enamelled rectangular copper wire, temperature index 200, 09/13/2013
- 57/1373/FDIS, IEC 62325-351 Ed.1: Framework for energy market communications - Part 351: CIM European market model exchange profile, 08/09/2013
- 57/1374/FDIS, IEC 62361-2 Ed.1: Power systems management and associated information exchange - Interoperability in the long term - Part 2: End-to-end quality codes for supervisory control and data acquisition (SCADA), 08/09/2013
- 77C/221/CD, IEC 61000-4-24: Electromagnetic Compatibility (EMC) - Part 4 - 24: Testing and measurement techniques - Test methods for protective devices for HEMP conducted disturbance, 09/13/2013
- 86B/3641/DTR, IEC 62627-03-04/TR/Ed1: Fibre optic interconnecting devices and passive components - Part 03-04: Reliability - Guideline on high power reliability of passive optical components, 08/09/2013
- 86B/3642/CD, IEC 61753-381-2/Ed1: Fibre optic interconnecting devices and passive components - Performance standard - Part 381-2: Cyclic arrayed waveguides grating for Category C - Controlled environment, 09/13/2013
- 86B/3643/CD, IEC 61753-381-6/Ed1: Fibre optic interconnecting devices and passive components - Performance standard - Part 381-6: Cyclic arrayed waveguides grating for Category O - Uncontrolled environment, 09/13/2013
- 86C/1161/CD, IEC 61290-1/Ed1: Optical amplifiers - Test methods - Part 1: Optical power and gain parameters, 09/13/2013
- 101/401/CD, ISO/CD 18080-1: Test methods for evaluating the electrostatic propensity of fabrics - Part 1: Test method using corona charging, 08/09/2013
- 101/402/CD, ISO/CD 18080-2: Textiles - Test methods for evaluating the electrostatic propensity of fabrics - Part 2: Test method using rotary mechanical friction, 08/09/2013
- 101/403/CD, ISO/CD 18080-3: Textiles - Test methods for evaluating the electrostatic propensity of fabrics - Part 3: Test method using manual friction, 08/09/2013
- 101/404/CD, ISO/CD 18080-4: Textiles - Test methods for evaluating the electrostatic propensity of fabrics - Part 4: Test method using horizontal mechanical friction, 08/09/2013
- 103/119/CD, IEC 62802 Ed 1: Measurement Method of a Half-Wavelength Voltage and a Chirp Parameter for Mach-Zehnder Optical Modulator in High-Frequency Radio on Fibre (RoF) Systems, 09/13/2013
- 112/252/CDV, IEC 61858-1 Ed.1: Electrical insulation systems - Thermal evaluation of modifications to an established EIS - Part-1: Wire-wound winding EIS, 09/13/2013
- 112/253/CDV, IEC 61858-2 Ed.1: Electrical insulation systems - Thermal evaluation of modifications to an established EIS - Part-2: Form-wound EIS, 09/13/2013
- 116/138/CDV, IEC 62841-3-9 Ed. 1.0: Electric Motor-Operated Hand-Held Tools, Transportable Tools and Lawn and Garden Machinery - Safety - Part 3-9: Particular requirements for transportable mitre saws, 09/13/2013
- CIS/F/611/CD, Amendment 1 to CISPR 15 (fragment 2): Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment, 09/13/2013
- 3C/1863/CDV, IEC 60417-6184Pr: Hearing aid, 09/06/2013
- 10/907/CD, IEC 60599 Ed.3: Mineral oil-impregnated electrical equipment in service - Guide to the interpretation of dissolved and free gases analysis, 09/06/2013
- 22F/309/CD, IEC 62823 Ed.1: Thyristor valves for thyristor controlled series capacitors (TCSC) - Electrical testing, 09/06/2013
- 23E/795/FDIS, Amendment 2 to IEC 61008-1 Ed.3: Residual current operated circuit-breakers without integral overcurrent protection for household and similar uses (RCCBs) - Part 1: General rules, 08/02/2013
- 23E/796/FDIS, Amendment 2 to IEC 61009-1 Ed.3: Residual current operated circuit-breakers with integral overcurrent protection for household and similar uses (RCBOs) - Part 1: General rules, 08/02/2013
- 29/805/CDV, IEC 60118-13: Electroacoustics - Hearing aids - Electromagnetic compatibility (EMC), 09/06/2013
- 31J/223/CD, IEC 60079-19/A1/Ed3: Explosive atmospheres - Part 19: Equipment repair, overhaul and reclamation, 09/06/2013
- 33/533/FDIS, IEC 60252-2-A1/Ed2: AC motor capacitors - Part 2: Motor start capacitors, 08/02/2013
- 34C/1050/CD, IEC 61347-2-3 A1 Ed.2: Lamp control gear - Part 2-3: Particular requirements for a.c. and/or d.c. supplied electronic control gear for fluorescent lamps, 09/06/2013
- 34D/1093/CDV, IEC 62722-2-1 Ed.1: Luminaire performance - Part 2-1: Particular requirements for LED luminaires, 09/06/2013
- 36/327/NP, Hybrid insulators for a.c. and d.c. applications with voltage greater than 1 000 V - Definitions, test methods and acceptance criteria, 09/06/2013
- 40/2227/CDV, IEC 62813 Ed.1: Lithium ion capacitors for use in electric and electronic equipment - Test methods for electrical characteristics, 09/06/2013
- 47A/903/CD, IEC/TS 62132-9 Ed.1: Integrated circuits, measurement of electromagnetic immunity - Part 9: Measurement of radiated immunity - Surface scan method, 09/06/2013
- 57/1371/DC, Draft IEC TR 61850-7-500 - Use of logical nodes for modelling applications and related concepts and guidelines for substations, 07/12/2013
- 57/1372/DC, Draft IEC TR 61850-90-3 - Using IEC 61850 for condition monitoring diagnosis and analysis, 07/12/2013
- 65/532/DC, IEC/TS 62443-1-3: Industrial communication networks - Network and system security Part 1-3: System security compliance metrics, 07/12/2013
- 65/533/DC, IEC/TR 62443-2-3: Industrial communication networks - Network and system security - Part 2-3: Patch management in the IACS environment, 07/12/2013
- 65/534/DC, IEC 62443-3-2/Ed.1: Industrial communication networks - Network and system security - Part 3-2: Security assurance levels for zones and conduits, 07/12/2013
- 65C/738/FDIS, IEC 61784-5-x: Industrial communication networks - Profiles - Part 5-x: Installation of fieldbuses - Installation profiles for CPF x, 08/02/2013
- 86A/1519/CD, IEC 60793-1-43/Ed2: Optical fibres - Part 1-43: Measurement methods - Numerical aperture measurement, 09/06/2013
- 90/326/FDIS, IEC 61788-18: Superconductivity - Part 18: Mechanical properties measurement - Room temperature tensile test of Ag-and/or Ag alloy-sheathed Bi-2223 and Bi-2212 composite superconductors, 08/02/2013
- 96/403/CD, IEC 62041 Ed.3: Safety of transformers, reactors, power supply units and combinations thereof - EMC requirements, 09/06/2013

- 110/465/CDV, IEC 62341-1-2 Ed. 2: Organic light emitting diode displays - Part 1-2: Terminology and letter symbols, 09/06/2013
- 115/71/DTR, IEC/TR 62681 Ed.1: Electromagnetic Environment Criterion for High-voltage Direct Current (HVDC) Overhead Transmission Lines, 08/02/2013
- CIS/A/1031/CDV, Amendment 2 to CISPR 16-1-1 (f2): Requirements when using an external preamplifier with a measuring receiver, 09/06/2013
- 3/1147/CD, IEC 61175/Ed.1: Industrial Systems, Installations and Equipment and Industrial Products - Designation of Signals, 09/06/2013
- 13/1546/FDIS, IEC 62056-3-1/Ed.1:Electricity metering data exchange - The DLMS/COSEM suite - Part 3-1: Use of local area networks on twisted pair with carrier signalling, 07/26/2013
- 17A/1044/FDIS, IEC 62271-4 Ed.1: High-voltage switchgear and controlgear - Part 4: Handling procedures for sulphur hexafluoride (SF6) and its mixtures, 07/26/2013
- 18/1329/Q, Revision of publication IEC 61892-1 Ed. 2 - Mobile and fixed offshore units - Electrical installations - Part 1: General requirements and conditions, 07/26/2013
- 20/1436/CDV, IEC 62821-1: Halogen free low smoke thermoplastic insulated and sheathed cables of rated voltages up to and including 450/750 V - Part 1: general requirements, 09/06/2013
- 20/1437/CDV, IEC 62821-2: Halogen free low smoke thermoplastic insulated and sheathed cables of rated voltages up to and including 450/750 V - Part 2: Test methods, 09/06/2013
- 20/1438/CDV, IEC 62821-3: Halogen free low smoke thermoplastic insulated and sheathed cables of rated voltages up to and including 450/750 V - Part 3: Flexible cables (cords), 09/06/2013
- 23A/685/CDV, IEC 61534-22 Ed.2: Powertrack systems - Part 22: Particular requirements for powertrack systems intended for onfloor or underfloor installation, 09/06/2013
- 29/804/CDV, IEC 60118-0: Electroacoustics - Hearing aids - Measurement of the performance characteristics of hearing aids, 09/06/2013
- 33/531/FDIS, IEC 60358-2/Ed1: Coupling capacitors and capacitor dividers - Part 2: AC or DC single-phase coupling capacitor connected between line and ground for power line carrier-frequency (PLC) application, 07/26/2013
- 47/2169/CD, IEC 60749- 43 Ed.1: Semiconductor devices - Mechanical and climatic test methods - Part 43: Guidelines for IC reliability qualification plan, 07/26/2013
- 48B/2339B/CDV, IEC 61076-2-104/Ed2: Connectors for electronic equipment - Product requirements - Part 2-104: Circular connectors - Detail specification for circular connectors with M8 screw-locking or snap-locking, 08/16/2013
- 48D/541A/CD, IEC 60297-3-108 Ed1.0: Mechanical structures for electronic equipment - Dimensions of mechanical structures of the 482,6 mm (19 in) series - Part-3-108: Dimensions of subracks R-type and plug-in units, 08/09/2013
- 48D/542/FDIS, IEC 62610-4/Ed1: Mechanical structures for electronic equipment - Thermal management for cabinets in accordance with IEC 60297 and IEC 60917 series - Part 4: Cooling performance tests for water supplied heat exchangers in electronic cabinets, 07/26/2013
- 59C/169/CDV, IEC 60299 Ed.3: Household electric blankets - Methods for measuring performance, 09/06/2013
- 59C/170/CDV, IEC 61255 Ed.2: Household electric heating pads - Methods for measuring performance, 09/06/2013
- 64/1882/CDV, IEC 60364-7-753: Low-voltage electrical installations - Part 7-753: Requirements for special installations or locations - Heating cables and embedded heating systems, 09/06/2013
- 64/1886A/NP, Smart Low-Voltage Electrical Installations, 08/16/2013
- 65B/873/FDIS, IEC 60584-1/Ed.3:Thermocouples- Part 1 Ed 3.0: EMF specifications and tolerances, 07/26/2013
- 65B/874/FDIS, EC 61131-9 Ed 1: Programmable Controllers - Part 9: Single-drop digital communication interface for small sensors and actuators (SDCI), 07/26/2013
- 65C/737/FDIS, IEC 61918: Industrial communication networks - Installation of communication networks in industrial premises, 07/26/2013
- 69/245/CD, IEC 61851-21-2/Ed.1:Electric vehicle conductive charging system - Part 21-2: EMC requirements for OFF board electric vehicle charging system, 09/06/2013
- 86B/3638/DC, Proposed Corrigendum 2 of IEC 61300-2-46/Ed1: Fibre optic interconnecting devices and passive components - Basic test and measurement procedures - Part 2-46: Tests - Damp heat, cyclic, 07/05/2013
- 91/1102/DTR, IEC/TR 62866 Ed.1: Documentation on the evaluation of Electrochemical Migration in Printed Wiring Boards, 07/26/2013
- 100/2157/FDIS, IEC 62680-3/Ed. 1: Universal Serial Bus interfaces for data and power Part 3: USB Battery Charging Specification, Revision 1.2 (TA 14), 07/26/2013
- 104/609/CDV, IEC 60068-2-39 Ed.2: Environmental testing - Part 2 -39: Tests and Guidance: Combined temperature or temperature and humidity with low air pressure tests, 09/06/2013
- 110/474/FDIS, IEC 62341-5-3 Ed.1: Organic Light Emitting Diode (OLED) displays - Part 5-3: Measuring methods of image sticking and lifetime, 07/26/2013
- 110/475/FDIS, IEC 62679-3-2 Ed.1: Electronic paper display - Part 3 -2: Measuring method - Electro-optical, 07/26/2013
- 111/303/CDV, IEC 62321 2nd Edition - Determination of certain substances in electrotechnical products - Part 6: Polybrominated biphenyls and polybrominated diphenyl ethers in polymers by gas chromatography-mass spectrometry (GC-MS), Ion Attachment Mass Spectrometry (IAMS) and High Pressure Liquid Chromatography - Ultra Violet detection (HPLC-UV), 09/06/2013
- CIS/B/570/DC, General maintenance of CISPR 11 - Introduction of the Fully Anechoic Room (FAR) for use with measurements of radiated disturbances from equipment in the scope of CISPR 11, 07/26/2013
- JPC2/38/CDV, ISO/IEC 13273-1: ISO/IEC 13273-1: Energy efficiency and renewable energy sources - Common international terminology - Part 1: Energy Efficiency, 09/06/2013
- JPC2/39/CDV, ISO/IEC 13273-2: Energy efficiency and renewable energy sources - Common international terminology - Part 2: Renewable Energy Sources, 09/06/2013

IEC Technical Specifications

- 46/465/DTS, IEC/TS 62153-4-1 Ed 3: Metallic Communication Cable Test Methods - Part 4-1: Introduction to Electromagnetic (EMC) Test Methods, 09/13/2013
- 88/455/DTS, IEC 61400-26-2 TS Ed.1: Wind turbines - Part 26-2: Production based availability for wind turbines, 09/13/2013
- 100/2170/DTS, IEC 62700/Ed1.0: DC Power Supply for Portable Personal Computer (TA 14), 09/13/2013
- 65B/875/DTS, IEC/TS 62603-1 Ed 1: Industrial process control systems - Guideline for evaluating process control systems part 1: Specifications, 09/06/2013
- 57/1370/DTS, IEC 62325-503 TS Ed.1: Framework for energy market communications - Part 503: Market data exchanges guidelines for the IEC 62325-351 profile, 09/06/2013
- 82/776/DTS, IEC 62789 TS Ed.1: Specification of concentrator cell description, 09/06/2013
- 105/450/DTS, IEC 62282-1 TS Ed.3: Fuel cell technologies - Part 1: Terminology, 09/06/2013



Newly Published ISO Standards

Listed here are new and revised standards recently approved and promulgated by ISO - the International Organization for Standardization. Most are available at the ANSI Electronic Standards Store (ESS) at www.ansi.org. All paper copies are available from Standards resellers (<http://webstore.ansi.org/faq.aspx#resellers>).

INDUSTRIAL AUTOMATION SYSTEMS AND INTEGRATION (TC 184)

IEC 62264-1:2013, Enterprise-control system integration - Part 1: Models and terminology, \$285.00

MEDICAL DEVICES FOR INJECTIONS (TC 84)

ISO 10555-1:2013, Intravascular catheters - Sterile and single-use catheters - Part 1: General requirements, \$135.00

ISO 10555-3:2013, Intravascular catheters - Sterile and single-use catheters - Part 3: Central venous catheters, \$53.00

ISO 10555-4:2013, Intravascular catheters - Sterile and single-use catheters - Part 4: Balloon dilatation catheters, \$90.00

ISO 10555-5:2013, Intravascular catheters - Sterile and single-use catheters - Part 5: Over-needle peripheral catheters, \$80.00

NUCLEAR ENERGY (TC 85)

ISO 15690:2013, Radiological protection - Recommendations for dealing with discrepancies between personal dosimeter systems used in parallel, \$90.00

OTHER

ISO 6847:2013, Welding consumables - Deposition of a weld metal pad for chemical analysis, \$53.00

ROAD VEHICLES (TC 22)

ISO 23273:2013, Fuel cell road vehicles - Safety specifications - Protection against hydrogen hazards for vehicles fuelled with compressed hydrogen, \$60.00

RUBBER AND RUBBER PRODUCTS (TC 45)

ISO 5892:2013, Rubber building gaskets - Materials for preformed solid vulcanized structural gaskets - Specification, \$80.00

TRANSPORT INFORMATION AND CONTROL SYSTEMS (TC 204)

ISO 15638-2:2013, Intelligent transport systems - Framework for collaborative Telematics Applications for Regulated commercial freight Vehicles (TARV) - Part 2: Common platform parameters using CALM, \$204.00

ISO 15638-3:2013, Intelligent transport systems - Framework for collaborative telematics applications for regulated commercial freight vehicles (TARV) - Part 3: Operating requirements, Approval Authority procedures, and enforcement provisions for the providers of regulated services, \$204.00

ISO 15638-5:2013, Intelligent transport systems - Framework for collaborative Telematics Applications for Regulated commercial freight Vehicles (TARV) - Part 5: Generic vehicle information, \$250.00

ISO 15638-7:2013, Intelligent transport systems - Framework for collaborative Telematics Applications for Regulated commercial freight Vehicles (TARV) - Part 7: Other applications, \$157.00

WELDING AND ALLIED PROCESSES (TC 44)

ISO 12932:2013, Welding - Laser-arc hybrid welding of steels, nickel and nickel alloys - Quality levels for imperfections, \$135.00

ISO 15614-14:2013, Specification and qualification of welding procedures for metallic materials - Welding procedure test - Part 14: Laser-arc hybrid welding of steels, nickel and nickel alloys, \$135.00

WOOD-BASED PANELS (TC 89)

ISO 18776/Amd1:2013, Laminated veneer lumber (LVL) - Specifications - Amendment 1, \$20.00

ISO Technical Reports

FIRE SAFETY (TC 92)

ISO/TR 22899-2:2013, Determination of the resistance to jet fires of passive fire protection - Part 2: Guidance on classification and implementation methods, \$112.00

PACKAGING (TC 122)

ISO/TR 17098:2013, Packaging material recycling - Report on substances and materials which may impede recycling, \$104.00

ISO/IEC JTC 1, Information Technology

ISO/IEC 24787/Cor1:2013, Information technology - Identification cards - On-card biometric comparison - Corrigendum, FREE

ISO/IEC 15504-6:2013, Information technology - Process assessment - Part 6: An exemplar system life cycle process assessment model, \$268.00

Proposed Foreign Government Regulations

Call for Comment

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

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

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

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

Information Concerning

American National Standards

INCITS Executive Board

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

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

Application for Accreditation

ASC X12 – Electronic Data Interchange

Comment Deadline: July 15, 2013

Accredited Standards Committee X12, Electronic Data Interchange (originally jointly accredited with the Data Interchange Standards Association (DISA) as its Secretariat) has submitted an application for accreditation as a newly incorporated and separately accredited organizational entity (ASC X12 Incorporated) and proposed operating procedures for documenting consensus on ASC X12 Incorporated-sponsored American National Standards. ASC X12 Incorporated's proposed scope of standards activity is as follows:

Standardization of cross industry e-commerce standards that improve business process interoperability and facilitate business information exchange supporting the finance, government, supply chain, transportation and insurance industries and associated business partners.

To obtain a copy of ASC X12 Incorporated's proposed operating procedures or to offer comments, please contact: Mr. Guy Mayer, X12 Operations, 7600 Leesburg Pike, Suite 430, Falls Church, VA 22043; phone: 703.970.2052; e-mail: gmayer@disa.org. Please submit your comments to Mr. Mayer by July 15, 2013, with a copy to the Recording Secretary, ExSC in ANSI's New York Office (e-mail: jthompso@ANSI.org). As the proposed procedures are available electronically, the public review period is 30 days. You may view or download a copy of ASC X12

Incorporated's proposed operating procedures from ANSI Online during the public review period at the following URL: <http://publicaa.ansi.org/sites/apdl/Documents/Forms/AllItems.aspx?RootFolder=%2fsites%2fapdl%2fDocuments%2fStandards%20Activities%2fPublic%20Review%20and%20Comments%2fANS%20Accreditation%20Actions&View=%7b21C60355%2dAB17%2d4CD7%2dA090%2dBABEEC5D7C60%7d>.

ANSI Accreditation Program for Third Party Product Certification Agencies

Application for Product Certification Accreditation
Program

New Applicant

SAI Global Certification Services Pty, Ltd

Comment Deadline: July 15, 2013

Mr. Guillaume Gignac
Vice President, Corporate Operations, Accreditation and
Quality

SAI Global Certification Services Pty Ltd

20 Carlson Court, Suite 100
Toronto, Ontario M9W 7K6, Canada

Tel: 416-401-8700

Toll Free: 800-465-3717

Fax: 416-401-8650

E-mail: Guillaume.Gignac@qmi-saiglobal.com

Web: www.sai-global.com

Certification body has submitted a formal application for
accreditation by ANSI of the following scope(s):

IFS PACsecure

Please send your comments by July 15, 2013 to Reinaldo
Balbino Figueiredo, Senior Program Director, Product
Certifier Accreditation, American National Standards
Institute, 1899 L Street, NW, 11th Floor, Washington, DC
20036, Fax: 202-293 9287 or e-mail: rfigueir@ansi.org, or
Nikki Jackson, Sr. Program Manager, Product Certifier
Accreditation, American National Standards Institute, 1899 L
Street, NW, 11th Floor, Washington, DC 20036 Fax: 202-
293 9287 or e-mail: njackson@ansi.org.

ANSI-ASQ National Accreditation Board (ANAB)

ISO 9001 Quality Management Systems

Application for Accreditation

Certification Body

Asociación Española de Normalización y
Certificación and The Paragon Group Registrara

Comment Deadline: July 14, 2013

Asociación Española de Normalización y Certificación,
Madrid, Spain, and The Paragon Group Registrara,
Temecula, CA, have applied for accreditation under the
ANSI-ASQ National Accreditation Board for Certification
Bodies of ISO 9001 Quality Management Systems.

Comments on the applications of the above certification
bodies are solicited from interested parties. Please send
your comments by July 14, 2013, to Lane Hallenbeck, Vice
President, Accreditation Services, American National
Standards Institute, 1899 L Street NW, 11th Floor,
Washington, DC 20036; Fax (202) 293-9287, or e-mail
lhallenb@ansi.org.

ISO 14001 Quality Management Systems

Application for Accreditation

Certification Body

Asociación Española de Normalización y
Certificación

Comment Deadline: July 14, 2013

Asociación Española de Normalización y Certificación,
Madrid, Spain, has applied for accreditation under the ANSI-
ASQ National Accreditation Board for Certification Bodies of
ISO 14001 Environmental Management Systems.

Comments on the applications of the above certification
body are solicited from interested parties. Please send your
comments by July 14, 2013, to Lane Hallenbeck, Vice
President, Accreditation Services, American National
Standards Institute, 1899 L Street NW, 11th Floor,
Washington, DC 20036; Fax (202) 293-9287, or e-mail
lhallenb@ansi.org.

International Organization for Standardization (ISO)

Call for US/TAG and US/TAG Administrator

ISO/PC 280 – Management Consultancy

The ISO Technical Management Board has created a new
ISO Project Committee on Management Consultancy
(ISO/PC 280). The secretariat has been assigned to UNI
(Italy). The new project committee has the following scope:

Standardization in the field of Management Consultancy.

Organizations interested in serving as the US/TAG
administrator or participating on the US/TAG should contact
ANSI's ISO Team at isot@ansi.org.

New Work Item Proposal

Chain of Custody of Forest Based Products –
Requirements

Comment Deadline: July 12, 2013

ABNT (Brazil) and DIN (Germany) have submitted to ISO a
new work item proposal for a new ISO standard on Chain of
Custody of Forest Based Products – Requirements, with the
following scope statement:

Standardization in the field of forest management
requirements for a chain-of-custody control system for
forest products.

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, July 12, 2013.

U.S. Technical Advisory Groups

Application for Accreditation

U.S. TAG to ISO/PC 277 – Sustainable Purchasing

Comment Deadline: July 15, 2013

ASTM has submitted an Application for Accreditation for a proposed U.S. Technical Advisory Group (TAG) to ISO/PC 277, Sustainable Purchasing, and a request for approval as TAG Administrator. The proposed TAG will operate using the Model Operating Procedures for U.S. Technical Advisory Groups to ANSI for ISO Activities as contained in Annex A of the ANSI International Procedures.

For additional information, or to offer comments, please contact: Mr. Steve Mawn, Manager, Technical Committee Operations, ASTM International, 100 Barr Harbor Drive, West Conshohocken, PA 19428; phone: 610-832-9726; e-mail: smawn@astm.org. Please forward any comments on this application to ASTM, with a copy to the ExSC Recording Secretary in ANSI's New York Office (fax: 212.840-2298; e-mail: jthompso@ansi.org) by July 15, 2013.

Meeting Notice

Z390 ASC August 2013 Meeting

The American Society of Safety Engineers (ASSE) serves as the secretariat of the ANSI Accredited Z390 Committee (Z390 ASC) for Hydrogen Sulfide Training (H2S). The next meeting of the Z390 ASC will be held on August 14, 2013 in Houston, Texas at Express Energy Services. Those who have interest in the committee are encouraged to attend. If you are interested in attending the meeting please contact the secretariat: Timothy Fisher, (847) 768-3411, TFisher@ASSE.Org.

Information Concerning

International Organization for Standardization (ISO)

Call for Comments

ISO/TMB – Standards under Systematic Review

Every International Standard published by ISO shall be subject to systematic review in order to determine whether it should be confirmed, revised/amended, converted to another form of deliverable, or withdrawn at least once every five years.

ISO has launched Systematic Review ballots on the following standards that are the responsibility of the ISO/TMB:

- **ISO 310:1992 (Ed 3, vers 4)**, Manganese ores and concentrates -- Determination of hygroscopic moisture content in analytical samples -- Gravimetric method
- **ISO 312:1986 (Ed 3, vers 4)**, Manganese ores -- Determination of active oxygen content, expressed as manganese dioxide -- Titrimetric method
- **ISO 554:1976 (vers 6)**, Standard atmospheres for conditioning and/or testing -- Specifications
- **ISO 4293:1982 (vers 3)**, Manganese ores and concentrates -- Determination of phosphorus content -- Extraction-molybdovanadate photometric method
- **ISO 4296-1:1984 (vers 3)**, Manganese ores -- Sampling -- Part 1: Increment sampling
- **ISO 4571:1981 (vers 5)**, Manganese ores and concentrates -- Determination of potassium and sodium content -- Flame atomic emission spectrometric method
- **ISO 5890:1981 (vers 5)**, Manganese ores and concentrates -- Determination of silicon content -- Gravimetric method
- **ISO 6129:1981 (vers 5)**, Chromium ores -- Determination of hygroscopic moisture content in analytical samples -- Gravimetric method
- **ISO 6130:1985 (vers 3)**, Chromium ores -- Determination of total iron content -- Titrimetric method after reduction
- **ISO 7990:1985 (vers 3)**, Manganese ores and concentrates -- Determination of total iron content -- Titrimetric method after reduction and sulfosalicylic acid spectrophotometric method
- **ISO 8530:1986 (vers 4)**, Manganese and chromium ores -- Experimental methods for checking the precision of sample division
- **ISO 8542:1986 (vers 4)**, Manganese and chromium ores -- Experimental methods for evaluation of quality variation and methods for checking the precision of sampling

As there is no accredited U.S. TAG to provide the U.S. consensus positions on these documents, we are seeking comments from any directly and materially affected parties.

Organizations or individuals interested in submitting comments or in requesting additional information should contact ISOT@ansi.org.

BSR/SPRI RP-4-201x**Item #1**

Add definition for Peel Stop to Section 2.0 Definitions as follows:

- 2.13 **Peel Stop:** A termination device, typically a bar or reinforced membrane strip, installed approximately 12-inches away from the roof edge, parapet wall or angle change. The device is attached with mechanical anchors to the roof deck using fasteners spaced 6-inches on center.

Item #2

Revision to Section 3.8

1)

- 3.8 Membrane Requirements:** The membrane specified for use in the **ballasted** system shall meet the recognized industry minimum material requirements listed below for the generic membrane type, and shall meet the specific requirements of its manufacturer. See Commentary.

EPDM	ASTM D4637
PVC	ASTM D4434
TPO	ASTM D6878
Hypalon/CPE/PIB	ASTM D5019
KEE	ASTM D6754

2) Remove reference to these standards from the referenced standards section.

3) Add the following to Commentary C3.8 - The most current material standards available at the time this standard was developed and approved in 2013 were as follows:

EPDM	ASTM D4637
PVC	ASTM D4434
TPO	ASTM D6878
KEE	ASTM D6754

To determine if these standards are the most current, visit www.astm.org.

As an historical note, previous versions of this standard referenced ASTM D5019-05 Standard Specification for Reinforced CSM (Chlorosulfonated Polyethylene) Sheet Used in Single-Ply Roof Membrane. This standard has been withdrawn and is therefore no longer in use.

Revised Text

Membrane Requirements

- 3.1. **Membrane Requirements:** The membrane specified for use in the **ballasted** system shall meet the current recognized industry minimum material requirements.

BSR/UL 1581, Reference Standard for Electrical Wires, Cables, and Flexible Cords

1. New Requirements for 300°C Rated Epitaxial Co-Cr ystallized Alloy (ECA) Perfluoropolymer Insulations and Jackets from Appliance Wiring Materials

Table 47.1

Index to insulation and jacket materials

Material	Applicable table(s) or paragraphs in this standard
ECA	
300°C Insulations and jackets from appliance-wiring material	Table 50.40

Table 50.40 (NEW)

Physical properties of 300°C ECA^a insulations and jackets from appliance-wiring material

<u>Condition of specimens at time of measurement</u>	<u>Minimum ultimate elongation (1-inch or 25-mm bench marks)^b</u>	<u>Minimum tensile strength^b</u>
Unaged	≥10 percent	2700 lbf/in ² or
	(2.1 inches or 53 mm)	18.6 MPa
Aged in a full-draft circulating-air oven for 30 days at 311 ±2.0°C (592 ±3.6°F)	85 percent of the result with unaged specimens	120 percent of the result with unaged specimens
^a ECA designates a thermoplastic material epitaxial co-crystallized alloy perfluoropolymer.		
^b ECA is to be tested at a speed of 20 ±1 in/min or 500 ±25 mm/min.		

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