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American National Standards

Call for comment on proposals listed

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

Ordering Instructions for "Call-for-Comment" Listings

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

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

* Standard for consumer products

Comment Deadline: May 25, 2014

NEMA (ASC C136) (National Electrical Manufacturers Association)

Revision

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

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.

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

Send comments (with copy to psa@ansi.org) to: Megan Hayes, (703) 841-3285, megan.hayes@nema.org

UL (Underwriters Laboratories, Inc.)

Revision

BSR/UL 203-201x, Standard for Safety for Pipe Hanger Equipment for Fire Protection Service (revision of ANSI/UL 203-2010a)

The intent of this proposal is to clarify the requirements in UL 203 for Restraint Straps.

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

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

Comment Deadline: June 9, 2014

ACDE (Association of Commercial Diving Educators)

Revision

BSR/ACDE 01-201x, Commercial Diver Training Minimum Standard (revision of ANSI/ACDE 01-2009)

Sets the minimum standards for commercial diver training. The standard presents the body of knowledge and minimum training hours required for initial training of entry-level personnel in the commercial diving industry

Single copy price: Free

Obtain an electronic copy from: don@oceancorp.com

Order from: Donald Fast, c/o The Ocean Corporation, 10840 Rockley Rd, Houston, TX, 77099; don@oceancorp.com

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

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

New Standard

BSR/ASHRAE Standard 164.3P-201x, Method of Test for Commercial and Industrial Humidifiers (new standard)

This standard method of test establishes a uniform method of laboratory testing for rating commercial and industrial isothermal humidifiers.

Single copy price: \$35.00

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

Order from: standards.section@ashrae.org

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

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

New Standard

BSR/ASHRAE Standard 203P-201x, Method of Test for Determining Heat Gain of Office Equipment Used in Buildings (new standard)

This standard prescribes methods of test to determine the range and average operating heat gains of electrical equipment for use in cooling load calculations.

Single copy price: \$35.00

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

Order from: standards.section@ashrae.org

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

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

Reaffirmation

BSR/ASHRAE Standard 150P-2000 (R201x), Method of Testing the Performance of Cool Storage Systems (reaffirmation of ANSI/ASHRAE Standard 150P-2000 (R2004))

This standard prescribes a uniform set of testing procedures for determining the cooling capacities and efficiencies of cool storage systems.

Single copy price: \$35.00

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

Order from: standards.section@ashrae.org

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

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

Revision

BSR/ASHRAE Standard 120-201x, Method of Testing to Determine Flow Resistance of HVAC Ducts and Fittings (revision of ANSI/ASHRAE Standard 120-2008)

This revision of Standard 120-2008 establishes uniform methods of laboratory testing of HVAC ducts and fittings to determine their resistance to airflow. The fitting losses, which are reported as local loss coefficients, are used to update and refine the ASHRAE Duct Fitting Database.

Single copy price: \$35.00

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

Order from: standards.section@ashrae.org

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

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

BSR/ASME OM-201x, Operation and Maintenance of Nuclear Power Plants (revision of ANSI/ASME OM-2012)

This Standard provides requirements for testing and examination of pumps, valves, pressure-relief devices, and dynamic restraints (snubbers) in light-water nuclear power plants.

Single copy price: Free

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

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

Send comments (with copy to psa@ansi.org) to: Frankel Huang, (212) 591-2000, HuangF@asme.org

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

BSR/AWWA D102-201x, Coating Steel Water-Storage Tanks (revision of ANSI/AWWA D102-2011)

This standard describes coating systems for coating and recoating the inside and outside surfaces of steel tanks used for potable water storage in water supply service. Coating systems for new bolted steel tanks are not described in this standard (see ANSI/AWWA D103).

Single copy price: \$20.00

Obtain an electronic copy from: vdavid@awwa.org

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

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

HL7 (Health Level Seven)**New Standard**

BSR/HL7 PRIVECCLASSSYS, R1-201x, HL7 Healthcare Privacy and Security Classification System, Release 1 (new standard)

The Healthcare Privacy and Security Classification System supports enterprise control of access to protected information as well as access control to metadata appropriate to transport, security, and business envelopes, as well as payload metadata (e.g., in a federated Registry). Use of standard and interoperable metadata in accordance with the Healthcare Privacy and Security Classification System enables access to protected information by intermediaries such as health information exchanges, health information service providers, clearinghouses, and gateways; and access and use by end users within an authorized receiver's system.

Single copy price: Free to members; free to non-members 90 days following ANSI approval and publication by HL7

Obtain an electronic copy from: Karenvan@HL7.org

Order from: Karen Van Hentenryck, (734) 677-7777 Ext 104, Karenvan@HL7.org

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

HL7 (Health Level Seven)**New Standard**

BSR/HL7 V3 CSP, R1-201x, HL7 Version 3 Standard: Clinical Statement Pattern, Release 1 (new standard)

Clinical Statement provides a model that can be used by various disciplines to propagate commonality in the core clinical modeling space.

Single copy price: Free to members; free to non-members 90 days following ANSI approval and publication by HL7

Obtain an electronic copy from: Karenvan@HL7.org

Order from: Karen Van Hentenryck, (734) 677-7777 Ext 104, Karenvan@HL7.org

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

INMM (ASC N15) (Institute of Nuclear Materials Management)**Reaffirmation**

BSR N15.8-2009 (R201x), Standard for Methods of Nuclear Material Control - Material Control Systems - Special Nuclear Material Control and Accounting Systems for Nuclear Power Plants (reaffirmation of ANSI N15.8-2009)

This standard provides the principle elements of a system for the controlling and accounting for special nuclear material (SNM) at a nuclear power plant. It sets forth the fundamentals of an SNM control and accounting system, including criteria for the receipt, internal control, physical inventory, and shipment of SNM.

Single copy price: \$25.00

Obtain an electronic copy from: www.ansi.org

Order from: www.ansi.org

Send comments (with copy to psa@ansi.org) to: Melanie May, 301-903-1566, melanie.may@hq.doe.gov

TIA (Telecommunications Industry Association)**Addenda**

BSR/TIA 102.AAAB-A-1-201x, Project 25 - Digital Land Mobile Radio - Security Services Overview (addenda to ANSI/TIA 102.AAAB-A-2005)

This addendum introduces a high-level functional and architectural overview of the security and key management architecture for TIA 102 system configurations. It provides an overview along with the functional and key management architectural models and descriptions.

Single copy price: \$116.00

Obtain an electronic copy from: standards@tiaonline.org

Order from: Telecommunications Industry Association (TIA), standards@tiaonline.org

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

TIA (Telecommunications Industry Association)**Revision**

BSR/TIA/EIA 136-000-I-201x, TDMA Third Generation Wireless List of Parts (revision and redesignation of ANSI/TIA/EIA 136-000-H-2011)

This part is to be part of the Revision I of TIA/EIA 136, which incorporates support for 3GPP GERAN Release 9 also included is support for Overload class 12 as per TSB-16-B.

Single copy price: \$64.00

Obtain an electronic copy from: standards@tiaonline.org

Order from: Telecommunications Industry Association (TIA), standards@tiaonline.org

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

TIA (Telecommunications Industry Association)**Revision**

BSR/TIA/EIA 136-123-I-201x, TDMA Third Generation Wireless Digital Control Channel Layer 3 (revision and redesignation of ANSI/TIA 136-123-H-2011)

This part is to be part of the Revision I of TIA/EIA 136, which incorporates support for 3GPP GERAN Release 9 also included is support for Overload class 12 as per TSB-16-B.

Single copy price: \$393.00

Obtain an electronic copy from: standards@tiaonline.org

Order from: Telecommunications Industry Association (TIA), standards@tiaonline.org

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

TIA (Telecommunications Industry Association)**Revision**

BSR/TIA/EIA 136-370-E-201x, TDMA Third Generation Wireless Enhanced General Packet-Data Service (EGPRS-136) (revision and redesignation of ANSI/TIA/EIA 136-370-D-2011)

This part is to be part of the Revision I of TIA/EIA 136, which incorporates support for 3GPP GERAN Release 9 also included is support for Overload class 12 as per TSB-16-B.

Single copy price: \$116.00

Obtain an electronic copy from: standards@tiaonline.org

Order from: Telecommunications Industry Association (TIA), standards@tiaonline.org

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

TIA (Telecommunications Industry Association)**Revision**

BSR/TIA/EIA 136-376-E-201x, TDMA Third Generation Wireless Enhanced General Packet-Data Service (EGPRS-136) Mobility Management (MM) (revision and redesignation of ANSI/TIA/EIA 136-376-D-2011)

This part is to be part of the Revision I of TIA/EIA 136, which incorporates support for 3GPP GERAN Release 9 also included is support for Overload class 12 as per TSB-16-B.

Single copy price: \$174.00

Obtain an electronic copy from: standards@tiaonline.org

Order from: Telecommunications Industry Association (TIA), standards@tiaonline.org

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

TIA (Telecommunications Industry Association)**Revision**

BSR/TIA/EIA 136-377-E-201x, TDMA Third Generation Wireless EGPRS -136 Gs Interface Specifications (revision and redesignation of ANSI/TIA/EIA 136-377-D-2011)

This part is to be part of the Revision I of TIA/EIA 136, which incorporates support for 3GPP GERAN Release 9 also included is support for Overload class 12 as per TSB-16-B.

Single copy price: \$67.00

Obtain an electronic copy from: standards@tiaonline.org

Order from: Telecommunications Industry Association (TIA), standards@tiaonline.org

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

TIA (Telecommunications Industry Association)**Revision**

BSR/TIA/EIA 136-440-E-201x, TDMA Third Generation Wireless Adaptive Multi Rate (AMR) Codec (revision and redesignation of ANSI/TIA/EIA 136-440-D-2011)

This part is to be part of the Revision I of TIA/EIA-136 which incorporates support for 3GPP GERAN Release 9 also included is support for Overload class 12 as per TSB-16-B

Single copy price: \$235

Obtain an electronic copy from: standards@tiaonline.org

Order from: TIA

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

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

BSR/UL 162-201X, Standard for Safety for Foam Equipment and Liquid Concentrates (new standard)

These requirements cover foam-producing equipment and liquid concentrates employed for the production and discharge of foam that has an expansion ratio of 20:1 or less and is used for fire extinguishment. These requirements are based on the premise that foam equipment and specified types of foam liquid concentrates with which they are intended to be used are to be investigated for use with each other.

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: Edward Minasian, (631) 546-3305, Edward.D.Minasian@ul.com

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

BSR/UL 4200A-201x, Standard for Safety for Products Incorporating Button or Coin Cell Batteries of Lithium and Similar Technologies (new standard)

(1) Proposed first edition of the Standard for Safety for Products Incorporating Button or Coin Cell Batteries of Lithium and Similar Technologies, UL 4200A.

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: Megan VanHeirseesele, (847) 664-2881, Megan.M.VanHeirseesele@ul.com

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

BSR/UL 391-2006 (R201x), Standard for Safety for Solid-Fuel and Combination-Fuel Central and Supplementary Furnaces (reaffirmation of ANSI/UL 391-2006 (R2010))

UL proposes a reaffirmation for ANSI approval of UL 391.

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

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

BSR/UL 441-2006 (R201x), Standard for Safety for Gas Vents (reaffirmation of ANSI/UL 441-2006 (R2010))

UL proposes a reaffirmation for ANSI approval of UL 441.

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

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

BSR/UL 879-2009 (R201x), Electric Sign Components (reaffirmation of ANSI/UL 879-2009)

(1) Reaffirmation and continuance of the ninth edition of the Standard for Electric Sign Components, UL 879, as an American National Standard.

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: Megan VanHeirseesele, (847) 664-2881, Megan.M.VanHeirseesele@ul.com

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

BSR/UL 907-2006 (R201x), Standard for Safety for Fireplace Accessories (reaffirmation of ANSI/UL 907-2006 (R2010))

UL proposes a reaffirmation for ANSI approval of UL 907.

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

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

BSR/UL 959-2006 (R201x), Standard for Safety for Medium Heat Appliance Factory-Built Chimneys (reaffirmation of ANSI/UL 959-2006 (R2010))

UL proposes a reaffirmation for ANSI approval of UL 959.

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

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

BSR/UL 2115-2010 (R201x), Standard for Safety for Processed Solid-Fuel Firelogs (reaffirmation of ANSI/UL 2115-2010)

UL proposes a reaffirmation for ANSI approval of UL 2115.

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

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

BSR/UL 2790-2010a (R201x), Standard for Safety for Commercial Incinerators (reaffirmation of ANSI/UL 2790-2010a)

UL proposes a reaffirmation for ANSI approval of UL 2790.

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

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

BSR/UL 817-201X, Standard for Safety for Cord Sets and Power-Supply Cords (Proposal dated 04-25-14) (revision of ANSI/UL 817-2014)

This recirculation provides revisions including the removal of the harmonized requirements as the Binational effort has been suspended.

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: Ross Wilson, 919-549-1511, Ross.Wilson@ul.com

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

BSR/UL 1008-201x, Standard for Safety for Transfer Switch Equipment (revision of ANSI/UL 1008-2014)

The following changes to UL 1008 are being proposed: (1) Change in the definition of "low-voltage" in UL 1008 from 600 to 1000 volts; (2) Harmonizing requirements for transfer switches rated for optional standby applications; (3) Clarification of requirements for AC mains frequency; and (4) Clarification of requirements for the Temperature Test.

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

Comment Deadline: June 24, 2014

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

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

BSR/ASME B89.7.2-201x, Dimensional Measurement Planning (revision of ANSI/ASME B89.7.2-1999 (R2004))

The objective of this Standard is to ensure correctness and acceptability of dimensional measurements. This Standard specifies requirements for preparation and approval of dimensional measurement plans and for the use of approved plans in making dimensional measurements.

Single copy price: Free

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

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

IEEE (Institute of Electrical and Electronics Engineers)***New Standard***

BSR/IEEE 299.1-201x, Standard Method for Measuring the Shielding Effectiveness of Enclosures and Boxes Having All Dimensions between 0.1 m and 2 m (new standard)

This standard provides uniform measurement procedures for determining the shielding effectiveness of electromagnetic (EM) shielding for a variety of enclosures and boxes having all dimensions between 0.1 and 2 meters in the radio frequency range not addressed by IEEE 299-2006.

Single copy price: \$110.00 (pdf); \$135.00 (printed)

Order from: 1-800-678-4333; online: <http://standards.ieee.org/store>

Send comments (with copy to psa@ansi.org) to: Karen Evangelista, (732) 562-3854, k.evangelista@ieee.org

IEEE (Institute of Electrical and Electronics Engineers)***New Standard***

BSR/IEEE 1478-201x, Standard for Environmental Conditions for Transit Railcar Electronic Equipment (new standard)

This standard specifies baseline environmental conditions under which transit rail car electronic equipment shall both operate and/or survive. Special requirements anticipated for applications that have environmental conditions outside these baseline conditions are neither covered nor intended in this standard.

Single copy price: \$46.00 (pdf); \$57.00 (printed)

Order from: 1-800-678-4333; online: <http://standards.ieee.org/store>

Send comments (with copy to psa@ansi.org) to: Karen Evangelista, (732) 562-3854, k.evangelista@ieee.org

IEEE (Institute of Electrical and Electronics Engineers)***New Standard***

BSR/IEEE 1484.13.5-201x, Recommended Practice for Learning Technology - IETF RFC 4287 - Atom Syndication Format - Mapping to the Conceptual Model for Resource Aggregation (new standard)

This recommended practice specifies how the elements and attributes defined in the Atom Syndication Format [(Atom)2] relate to the components of the conceptual model for resource aggregation defined in IEEE Std 1484.13.1-2012.

Single copy price: \$67.00 (pdf); \$93.00 (printed)

Order from: 1-800-678-4333; online: <http://standards.ieee.org/store>

Send comments (with copy to psa@ansi.org) to: Karen Evangelista, (732) 562-3854, k.evangelista@ieee.org

IEEE (Institute of Electrical and Electronics Engineers)***New Standard***

BSR/IEEE 1901.2-201x, Standard for Low-Frequency (less than 500 kHz) Narrowband Power Line Communications for Smart Grid Applications (new standard)

This Standard specifies communications for low-frequency (less than 500 kHz) narrowband power-line devices via alternating current and direct current electric power lines. This Standard supports indoor and outdoor communications over low-voltage (less than 1000 V) and medium-voltage (1000 V to 72 kV) power lines and through associated transformers in both urban and long-distance rural applications.

Single copy price: \$206.00 (pdf); \$247.00 (printed)

Order from: 1-800-678-4333; online: <http://standards.ieee.org/store>

Send comments (with copy to psa@ansi.org) to: Karen Evangelista, (732) 562-3854, k.evangelista@ieee.org

IEEE (Institute of Electrical and Electronics Engineers)***Revision***

BSR/IEEE 535-201x, Standard for Qualification of Class 1E Vented Lead Acid Storage Batteries for Nuclear Power Generating Stations (revision of ANSI/IEEE 535-2006)

This standard describes qualification methods for Class 1E vented lead acid batteries and racks to be used in nuclear power generating stations outside primary containment. Qualification required by IEEE Std 308(TM) can be demonstrated by using the procedures in this standard in accordance with IEEE Std 323(TM).

Single copy price: \$46.00 (pdf); \$57.00 (printed)

Order from: 1-800-678-4333; online: <http://standards.ieee.org/store>

Send comments (with copy to psa@ansi.org) to: Karen Evangelista, (732) 562-3854, k.evangelista@ieee.org

IEEE (Institute of Electrical and Electronics Engineers)***Revision***

BSR/IEEE 1309-201x, Standard for Calibration of Electromagnetic Field Sensors and Probes (Excluding Antennas) from 9 kHz to 40 GHz (revision of ANSI/IEEE 1309-2005)

This standard includes calibration methods for electromagnetic field sensors and probes, excluding antennas per se, for the frequency range from 9 kHz to 40 GHz. The standard defines the characteristics, use, and measurement uncertainties for electromagnetic field sensors and field probes.

Single copy price: \$155.00 (pdf); \$185.00 (printed)

Order from: 1-800-678-4333; online: <http://standards.ieee.org/store>

Send comments (with copy to psa@ansi.org) to: Karen Evangelista, (732) 562-3854, k.evangelista@ieee.org

IEEE (Institute of Electrical and Electronics Engineers)***Revision***

BSR/IEEE C37.122.5-201x, Guide for Moisture Measurement and Control in SF6 Gas-Insulated Equipment (revision of ANSI/IEEE 1125-1994 (R2004))

This document establishes guidelines for moisture level measurement, moisture data interpretation, and moisture control in gas-insulated equipment.

Single copy price: \$67.00 (pdf); \$82.00 (printed)

Order from: 1-800-678-4333; online: <http://standards.ieee.org/store>

Send comments (with copy to psa@ansi.org) to: Karen Evangelista, (732) 562-3854, k.evangelista@ieee.org

IEEE (Institute of Electrical and Electronics Engineers)***Supplement***

BSR/IEEE C57.12.10-2011/Cor 2-201x, Standard Requirements for Liquid-Immersed Power Transformers - Corrigendum 2: Correction of A.3.2.13 Autotransformer LTC application considerations (supplement to ANSI/IEEE C57.12.10-2011)

This standard sets forth the requirements for power transformer application. This standard is intended to be used as a basis for performance, interchangeability, and safety of the equipment covered and to assist in the proper selection of such equipment.

Single copy price: Free download (pdf)

Order from: 1-800-678-4333; online: <http://standards.ieee.org/store>

Send comments (with copy to psa@ansi.org) to: Karen Evangelista, (732) 562-3854, k.evangelista@ieee.org

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.

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

Office: 1791 Tullie Circle NE
Atlanta, GA 30329

Contact: *Tanisha Meyers-Lisle*

Phone: (678) 539-1111

Fax: (678) 539-2111

E-mail: tmlisle@ashrae.org

BSR/ASHRAE Standard 150P-2000 (R201x), Method of Testing the Performance of Cool Storage Systems (reaffirmation of ANSI/ASHRAE Standard 150P-2000 (R2004))

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

Office: 1101 K Street NW
Suite 610
Washington, DC 20005-3922

Contact: *Barbara Bennett*

Phone: (202) 626-5743

Fax: (202) 638-4922

E-mail: comments@itic.org

INCITS/ISO 19115-1:2014, Geographic information - Metadata - Part 1: Fundamentals (identical national adoption of ISO 19115-1:2014 and revision of INCITS/ISO 19115:2003 [R2013])

NEMA (ASC C136) (National Electrical Manufacturers Association)

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

Contact: *Megan Hayes*

Phone: (703) 841-3285

Fax: (703) 841-3385

E-mail: megan.hayes@nema.org

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

TIA (Telecommunications Industry Association)

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

Contact: *Marianna Kramarikova*

Phone: (703) 907-7743

E-mail: standards@tiaonline.org

BSR/TIA 102.AAAB-A-1-201x, Project 25 - Digital Land Mobile Radio - Security Services Overview (addenda to ANSI/TIA 102.AAAB-A-2005)

BSR/TIA/EIA 136-000-I-201x, TDMA Third Generation Wireless List of Parts (revision and redesignation of ANSI/TIA/EIA 136-000-H-2011)

BSR/TIA/EIA 136-123-I-201x, TDMA Third Generation Wireless Digital Control Channel Layer 3 (revision and redesignation of ANSI/TIA 136-123-H-2011)

BSR/TIA/EIA 136-370-E-201x, TDMA Third Generation Wireless Enhanced General Packet-Data Service (EGPRS-136) (revision and redesignation of ANSI/TIA/EIA 136-370-D-2011)

BSR/TIA/EIA 136-376-E-201x, TDMA Third Generation Wireless Enhanced General Packet-Data Service (EGPRS-136) Mobility Management (MM) (revision and redesignation of ANSI/TIA/EIA 136-376-D-2011)

BSR/TIA/EIA 136-377-E-201x, TDMA Third Generation Wireless EGPRS-136 Gs Interface Specifications (revision and redesignation of ANSI/TIA/EIA 136-377-D-2011)

BSR/TIA/EIA 136-440-E-201x, TDMA Third Generation Wireless Adaptive Multi Rate (AMR) Codec (revision and redesignation of ANSI/TIA/EIA 136-440-D-2011)

UL (Underwriters Laboratories, Inc.)

Office: 12 Laboratory Dr.
RTP, NC 27709

Contact: *Nicolette Allen*

Phone: (919) 549-0973

Fax: (919) 549-0973

E-mail: Nicolette.Allen@ul.com

BSR/UL 391-2006 (R201x), Standard for Safety for Solid-Fuel and Combination-Fuel Central and Supplementary Furnaces (reaffirmation of ANSI/UL 391-2006 (R2010))

BSR/UL 817-201x, Standard for Safety for Cord Sets and Power-Supply Cords (revision of ANSI/UL 817-2012)

BSR/UL 817-201X, Standard for Safety for Cord Sets and Power-Supply Cords (Proposal dated 04-25-14) (revision of ANSI/UL 817-2014)

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.

ASME (American Society of Mechanical Engineers)

Reaffirmation

ANSI/ASME B5.56M-1994 (R2014), Specification and Performance Standard, Power Shears (reaffirmation of ANSI/ASME B5.56M-1994 (R2009)): 4/17/2014

ASTM (ASTM International)

Revision

ANSI/ASTM D1599-2014, Test Method for Resistance to Short-Time Hydraulic Pressure of Plastic Pipe, Tubing, and Fittings (revision of ANSI/ASTM D1599-1999 (R2011)): 4/15/2014

AWWA (American Water Works Association)

Revision

ANSI/AWWA B404-2014, Liquid Sodium Silicate (revision of ANSI/AWWA B404-2008): 4/17/2014

CEA (Consumer Electronics Association)

Revision

- * ANSI/CEA 709.1-D-2014, Control Network Protocol Specification (revision and redesignation of ANSI/CEA 709.1-C-2010): 4/21/2014
- * ANSI/CEA 852.1-A-2014, Enhanced Protocol for Tunneling Component Network Protocols Over Internet Protocol Channels (revision and redesignation of ANSI/CEA 852.1-2010): 4/21/2014
- * ANSI/CEA 852-C-2014, Tunneling Device Area Network Protocols Over Internet Protocol Channels (revision and redesignation of ANSI/CEA 852-B-2010): 4/17/2014

CSA (CSA Group)

Revision

- * ANSI Z21.56-2014, Standard for Gas-Fired Pool Heaters (same as CSA 4.7) (revision of ANSI Z21.56-2013): 4/21/2014

HL7 (Health Level Seven)

Revision

ANSI/HL7 EHR, R2-2014, HL7 EHR-System Functional Model, Release 2 (revision of ANSI/HL7 EHR, R1-2007): 4/21/2014

NCPDP (National Council for Prescription Drug Programs)

Revision

ANSI/NCPDP Audit Transaction v3.0-2014, NCPDP Audit Transaction Standard Version 30-201x (revision and redesignation of ANSI/NCPDP Audit Transaction v2.1-2013): 4/21/2014

ANSI/NCPDP Medical Rebate Standard v02.02-2014, NCPDP Medical Rebate Data Submission Implementation Guide v02.02-201x (revision and redesignation of ANSI/NCPDP Medical Rebate Standard v02.01-2013): 4/21/2014

NFPA (National Fire Protection Association)

Revision

ANSI/NFPA 30A-2014, Code for Motor Fuel Dispensing Facilities and Repair Garages (revision of ANSI/NFPA 30A-2011): 4/17/2014

ANSI/NFPA 30B-2014, Code for the Manufacture and Storage of Aerosol Products (revision of ANSI/NFPA 30B-2011): 4/17/2014

NISO (National Information Standards Organization)

New Standard

ANSI/NISO Z39.99-2014, ResourceSync Framework Specification (new standard): 4/21/2014

NSF (NSF International)

Revision

- * ANSI/NSF 58-2014 (i66r1), Reverse Osmosis Drinking Water Treatment Systems (revision of ANSI/NSF 58-2013 (i64)): 3/21/2014

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.

ABMA (ASC B3) (American Bearing Manufacturers Association)

Office: 2025 M Street, NW
Suite 800
Washington, DC 20036-3309

Contact: James Converse

Fax: (919) 827-4587

E-mail: jconverse@americanbearings.org; jconverse1@nc.rr.com

BSR ABMA 10-201x, Metal Balls (new standard)

Stakeholders: Users and producers of metal balls.

Project Need: Reestablish the American National Standard for metal balls.

Establishes the requirements for finished metal balls for rolling contact (ball) bearings and other uses.

ASABE (American Society of Agricultural and Biological Engineers)

Office: 2950 Niles Road
St Joseph, MI 49085

Contact: Carla VanGilder

Fax: (269) 429-3852

E-mail: vangilder@asabe.org

* BSR/ASABE S625 MONYEAR-201x, Testing Requirements for Drawbar Pins (new standard)

Stakeholders: Tractor manufacturers, towed equipment manufacturers, short-line equipment manufacturers.

Project Need: Standard is needed for testing drawbar pins.

This standard will establish the dimensional and minimum strength requirements for agricultural drawbar hitch pins used in the single-point attaching of towed equipment to tractors or other towed equipment. Application of this standard will assume that there is a clevis on the towing machine and a ring on the towed machine. Additionally, this standard will define loading conditions for drawbar pin retention systems.

BSR/ASABE S632 MONYEAR-201x, Agricultural Irrigation Data Exchange (new standard)

Stakeholders: Irrigation consultants, designers, equipment manufacturers, governmental agencies, water purveyors, agricultural producers.

Project Need: A variety of devices are being used to collect data to characterize crop, site, climate, and soil information to determine optimum irrigation applications. An exchange of information between these devices is necessary for effective irrigation management. A standardized communication method between inputs for the system and the control devices is needed to maximize the utility, application, and desired outcome of advanced, precision irrigation methods and applications.

To standardize communication methods between irrigation equipment, such as but not limited to, weather stations, soil-moisture sensors, irrigation control systems, soils data, GIS data, and other irrigation-related information impacting irrigation methods and applications.

ASC X9 (Accredited Standards Committee X9, Incorporated)

Office: 1212 West Street
Suite 200
Annapolis, MD 21401

Contact: Janet Busch

Fax: (410) 267-0961

E-mail: janet.busch@x9.org

BSR X9.6-201x, Committee on Uniform Security Identification Procedures Securities Identification CUSIP (revision of ANSI X9.6-2008)

Stakeholders: Buy- and sell-side brokers, custodian banks, software vendors, trading exchanges, data vendors and other market participants.

Project Need: As per ASC X9 policy, the standard must be reviewed every five years for possible modification to ensure it meets the current business need. Following this review, the standard will be posted by X9 for the U.S. financial community vote.

This standard provides specifications for uniquely identifying an eligible issue. It shall serve as the common denominator in communications among users for completion of transactions and exchange of information. It specifies both the configuration of the number and the meaning attached to each portion.

ASME (American Society of Mechanical Engineers)

Office: Two Park Avenue
New York, NY 10016

Contact: *Mayra Santiago*

Fax: (212) 591-8501

E-mail: ansibox@asme.org

BSR/ASME B18.15-201x, Forged Eyebolts (revision of ANSI/ASME B18.15-1985 (R2008))

Stakeholders: Manufacturers, users, inspectors, and procurement personnel.

Project Need: Revised to reflect the current state of the art.

This Standard is limited to dimensions and capacities for forged threaded eyebolts intended primarily for lifting applications, and covers the following types and styles.

Type 1, Plain pattern (straight shank) (see Table 1)

Style A, Long length

Style B, Short length

Type 2, Shoulder pattern (see Table 2)

Style A, Long length

Style B, Short length

Appendices A and B contain descriptive and cautionary information pertinent to forged eyebolts

ASTM (ASTM International)

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

Contact: *Corice Leonard*

Fax: (610) 834-3683

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

BSR/ASTM WK45647-201x, New Specification for PVC Pressure Pipe (new standard)

Stakeholders: Vinyl Based Pipe industry.

Project Need: To develop a new Standard Specification for PVC pressure pipe with higher performance than PVC1120.

<http://www.astm.org/DATABASE.CART/WORKITEMS/WK45647.htm>

BSR/ASTM WK45649-201x, New Guide for Petition letter to PHMSA (new standard)

Stakeholders: Gas industry.

Project Need: Petition letter in support of changes related to the design of Polyethylene piping systems. Changes have been proposed by the Natural Gas industry to revise the design factor for polyethylene piping systems. ASTM has revised numerous standards in support of this initiative. This letter is to provide PHMSA information related to these changes to ASTM standards for consideration in their rule changes.

<http://www.astm.org/DATABASE.CART/WORKITEMS/WK45649.htm>

BSR/ASTM WK45668-201x, New Test Method for Chloride Content Determination (new standard)

Stakeholders: Fuel Cleanliness industry.

Project Need: This test method covers a rapid means of determining chloride content of aviation turbine fuel. This methodology is applicable for chloride concentrations between 0 to 0.3 mg/L.

<http://www.astm.org/DATABASE.CART/WORKITEMS/WK45668.htm>

AWWA (American Water Works Association)

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

Contact: *Paul Olson*

Fax: (303) 795-7603

E-mail: polson@awwa.org; v david@awwa.org

BSR/AWWA C560a-201x, Addendum to C560-14 (supplement to ANSI/AWWA C560-2014)

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

Project Need: The purpose of this addendum is to provide clarification of the requirements for materials, design, installation, and delivery of cast iron slide gates.

This addendum describes the clarification of the requirements for the manufacture, design, installation, and delivery of a cast iron slide gate.

HL7 (Health Level Seven)

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

Contact: *Karen Van Hentenryck*

Fax: (734) 677-6622

E-mail: Karenvan@HL7.org

BSR/HL7 V3PA PATREG, R1-201x, HL7 Version 3 Standard: Patient Administration; Patient Registry, Release 1 (new standard)

Stakeholders: Health care, social services.

Project Need: Youth Healthcare in the Netherlands has identified the following requirements:

- Living situation
- Guardianship arrangements
- Citizenship status
- Care arrangements

For further details: http://wiki.hl7.org/index.php?title=Reconciliation_post_January_2012_of_Patient

The Patient topic defines messages exchanged with Patient Registries. The Patient information model is not limited to persons; any type of living subject can be registered as a patient. The model includes full information about the living subject playing the role of patient. The model also includes relationships between the patient and healthcare providers who have primary care and/or preferred care responsibility for the patient.

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

Office: 1101 K Street NW
Suite 610
Washington, DC 20005-3922

Contact: *Barbara Bennett*

Fax: (202) 638-4922

E-mail: comments@itic.org

INCITS/ISO 19115-1:2014, Geographic information - Metadata - Part 1: Fundamentals (identical national adoption of ISO 19115-1:2014 and revision of INCITS/ISO 19115:2003 [R2013])

Stakeholders: ICT industry.

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

ISO 19115-1:2014 defines the schema required for describing geographic information and services by means of metadata. It provides information about the identification, the extent; the quality; the spatial and temporal aspects; the content; the spatial reference; and the portrayal, distribution, and other properties of digital geographic data and services. ISO 19115-1:2014 is applicable to:

- the cataloguing of all types of resources, clearinghouse activities, and the full description of datasets and services; and
- geographic services, geographic datasets, dataset series, and individual geographic features and feature properties.

SCTE (Society of Cable Telecommunications Engineers)

Office: 140 Philips Road
Exton, PA 19341

Contact: *Travis Murdock*

Fax: (610) 363-5898

E-mail: tmurdock@scte.org

BSR/SCTE 104-201x, Automation System to Compression System Communications Applications Program Interface (API) (revision of ANSI/SCTE 104-2013)

Stakeholders: Cable Telecommunications industry.

Project Need: Update to current technology.

This standard defines the Communications API between an Automation System and the associated Compression System that will insert SCTE 35 private sections into the outgoing Transport Stream. This standard serves as a companion to both SCTE 35 and SCTE 30.

BSR/SCTE 172-201x, Constraints on AVC Video Coding for Digital Program Insertion (revision of ANSI/SCTE 172-2011)

Stakeholders: Cable Telecommunications industry.

Project Need: Update to current technology.

This document defines additional video coding and transport constraints on ANSI/SCTE 128 (which constrains ITU-T H.264/ISO/IEC 14496-10 ('AVC') video compression) for Digital Program Insertion applications using SCTE 35 messaging.

American National Standards Maintained Under Continuous Maintenance

The ANSI Essential Requirements: Due Process Requirements for American National Standards provides 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, including contact information at the ANSI Accredited Standards Developer, please visit *ANSI Online* at www.ansi.org/asd, select "Standards Activities," click on "Public Review and Comment" and "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.

ABMA (ASC B3)

American Bearing Manufacturers Association
2025 M Street, NW
Suite 800
Washington, DC 20036-3309
Phone: (919) 481-2852
Fax: (919) 827-4587
Web: www.americanbearings.org

ACDE

Association of Commercial Diving Educators
10840 Rockley Road
The Ocean Corporation
Houston, TX 77099
Phone: (800) 321-0298 ex116
Fax: (281) 530-9143
Web: www.acde.us.com

ASABE

American Society of Agricultural and Biological Engineers
2950 Niles Road
St Joseph, MI 49085
Phone: (269) 429-4197
Fax: (269) 429-3852
Web: www.asabe.org

ASC X9

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

ASHRAE

American Society of Heating, Refrigerating and Air-Conditioning Engineers, Inc.
1791 Tullie Circle, NE
Atlanta, GA 30329
Phone: (404) 636-8400
Fax: (404) 321-5478
Web: www.ashrae.org

ASME

American Society of Mechanical Engineers
Two Park Avenue
New York, NY 10016
Phone: (212) 591-8521
Fax: (212) 591-8501
Web: www.asme.org

ASTM

ASTM International
100 Barr Harbor Drive
West Conshohocken, PA 19428-2959
Phone: (610) 832-9744
Fax: (610) 834-3683
Web: www.astm.org

AWWA

American Water Works Association
6666 W. Quincy Ave.
Denver, CO 80235
Phone: (303) 347-6178
Fax: (303) 795-7603
Web: www.awwa.org

CEA

Consumer Electronics Association
1919 South Eads Street
Arlington, VA 22202
Phone: (703) 907-7697
Fax: (703) 907-4197
Web: www.ce.org

CSA

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

HL7

Health Level Seven
3300 Washtenaw Avenue
Suite 227
Ann Arbor, MI 48104
Phone: (734) 677-7777 Ext 104
Fax: (734) 677-6622
Web: www.hl7.org

IEEE

Institute of Electrical and Electronics Engineers (IEEE)
445 Hoes Lane
Piscataway, NJ 08854
Phone: (732) 562-3854
Fax: (732) 796-6966
Web: www.ieee.org

INMM (ASC N15)

Institute of Nuclear Materials Management
US Department of Energy,
HS-81/Germantown Building
1000 Independence Ave., SW
Washington, DC 20585-1290
Phone: 301-903-1566
Web: www.inmm.org

ITI (INCITS)

InterNational Committee for Information Technology Standards
1101 K Street NW
Suite 610
Washington, DC 20005-3922
Phone: (202) 626-5743
Fax: (202) 638-4922
Web: www.incits.org

NCPDP

National Council for Prescription Drug Programs
9240 East Raintree Drive
Scottsdale, AZ 85260
Phone: (512) 291-1356
Fax: (480) 767-1042
Web: www.ncpdp.org

NEMA (Canvass)

National Electrical Manufacturers Association
1300 North 17th Street
Suite 1752
Rosslyn, VA 22209
Phone: (703) 841-3285
Fax: (703) 841-3385
Web: www.nema.org

NFPA

National Fire Protection Association
1 Batterymarch Park
Quincy, MA 02169
Phone: 617-770-3000
Web: www.nfpa.org

NISO

National Information Standards Organization
3600 Clipper Mill Road
Suite 302
Baltimore, MD 21211
Phone: (301) 654-2512
Fax: (410) 685-5278
Web: www.niso.org

NSF

NSF International
789 N. Dixboro Road
Ann Arbor, MI 48105
Phone: (734) 827-5643
Fax: (734) 827-7880
Web: www.nsf.org

SCTE

Society of Cable Telecommunications Engineers
140 Philips Road
Exton, PA 19341
Phone: (610) 594-7308
Fax: (610) 363-5898
Web: www.scte.org

TIA

Telecommunications Industry Association
1320 North Courthouse Road
Suite 200
Arlington, VA 22201
Phone: (703) 907-7743
Web: www.tiaonline.org

UL

Underwriters Laboratories, Inc.
1285 Walt Whitman Road
Melville, NY 11747-3081
Phone: (631) 546-3305
Fax: (631) 439-6757
Web: www.ul.com

Announcement of Proposed Procedural Revisions Comment Deadline: May 27, 2014

Comments with regard to these proposed revisions should be submitted to psa@ansi.org or via fax to the Recording Secretary of the ANSI Executive Standards Council (ExSC) at 212-840-2298.

Public comments received in connection with these proposed revisions will be made available to the public in the ANSI Online public library (<http://publicaa.ansi.org/sites/apdl/default.aspx>) one week after the close of the comment deadline. The ANSI Executive Standards Council (ExSC) will consider all public comments received by the comment deadline at its next regularly scheduled meeting. Shortly thereafter, all commenters will be provided with a written disposition of their respective comments.

Questions should be directed to psa@ansi.org.



ExSC_033_2014

Approved by the IPRPC on March 12, 2014

3.0 Normative American National Standards Policies

Every ANSI-Accredited Standards Developer (ASD) shall comply with the normative policies contained in this section. The ASD may choose to: 1) include the text that follows, as appropriate, in its accredited procedures along with any additional information as required; or 2) submit to ANSI a written statement of full compliance with these policies in addition to policy statements that satisfy the requirements set-forth in this section.

3.1 ANSI patent policy - Inclusion of Patents in American National Standards

There is no objection in principle to drafting an American National Standard (ANS) in terms that include the use of an essential patent claim (one whose use would be required for compliance with that standard) if it is considered that technical reasons justify this approach.

If an ANSI-Accredited Standards Developer (ASD) receives a notice that a proposed ANS or an approved ANS may require the use of such a patent claim, the procedures in this clause shall be followed.

3.1.1 Statement from patent holder

The ASD shall receive from the patent holder or a party authorized to make assurances on its behalf, in written or electronic form, either:

(a) assurance in the form of a general disclaimer to the effect that such party does not hold and does not currently intend holding any essential patent claim(s); or

(b) assurance that a license to such essential patent claim(s) will be made available to applicants desiring to utilize the license for the purpose of implementing the standard either:

- (i) under reasonable terms and conditions that are demonstrably free of any unfair discrimination; or
- (ii) without compensation and under reasonable terms and conditions that are demonstrably free of any unfair discrimination.

Such assurance shall include a requirement that the patent holder (or third party authorized to make assurances on its behalf) include in any documents transferring ownership of patents subject to the assurance, provisions sufficient to ensure that the commitments in the assurance are binding on the transferee, and that the transferee will similarly include appropriate provisions in the event of future transfers with the goal of binding each successor-in-interest.

The assurance shall also indicate that it is intended to be binding on successors-in-interest regardless of whether such provisions are included in the relevant transfer documents.

3.1.2 Record of statement

A record of the patent holder's statement shall be retained in the files of both the ASD and ANSI.

3.1.3 Notice

When the ASD receives from a patent holder the assurance set forth in 3.1.1 b above, the standard shall include a note substantially as follows:

NOTE – The user's attention is called to the possibility that compliance with this standard may require use of an invention covered by patent rights.

By publication of this standard, no position is taken with respect to the validity of any such claim(s) or of any patent rights in connection therewith. If a patent holder has filed a statement of willingness to grant a license under these rights on reasonable and nondiscriminatory terms and conditions to applicants desiring to obtain such a license, then details may be obtained from the standards developer.

3.1.4 Responsibility for identifying patents

Neither the ASD nor ANSI is responsible for identifying patents for which a license may be required by an American National Standard or for conducting inquiries into the legal validity or scope of those patents that are brought to their attention.



IEC Draft International Standards

This section lists proposed standards that the International Electrotechnical Commission (IEC) is considering for approval. The proposals have received substantial support within the technical committees or subcommittees that developed them and are now being circulated to 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 IEC documents should be sent to Charles T. Zegers, at ANSI's New York offices. The final date for offering comments is listed after each draft.

Ordering Instructions

IEC Drafts can be made available by contacting ANSI's Customer Service department. Please e-mail your request for an 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.

-
- 3D/226/FDIS, IEC 62656-1: Standardized product ontology register and transfer by spreadsheets - Part 1: Logical structure for data parcels, 06/06/2014
- 17A/1062A/CD, IEC 62271-101 A1 Ed.2: High-voltage switchgear and controlgear - Part 101: Synthetic testing, 06/20/2014
- 18A/366/Q, Revision of publication IEC 60092-353 Ed. 3.0: Electrical installations in ships - Part 353: Power cables for rated voltages 1 kV and 3 kV, 05/30/2014
- 18A/368/Q, Revision of publication IEC 60092-376: Electrical installations in ships - Part 376: Cables for control and instrumentation circuits 150/250 V (300 V), 05/30/2014
- 32B/627/DC, Revision of IEC 60269-2 and IEC 60269-4, 05/16/2014
- 34D/1122/DC, Proposal to amend IEC 60598-1 Ed. 8 of SC 34D: Luminaires - Part 1: General requirements and tests: wiring dimension, 07/11/2014
- 36A/173/FDIS, IEC/IEEE 65700 19.03 - Bushings for DC Application, 06/06/2014
- 45B/785/CDV, IEC 60846-2 Ed.2: Radiation protection instrumentation - Ambient and/or directional dose equivalent (rate) meters and/or monitors for beta, X and gamma radiation - Part 2: High range beta and photon dose and dose rate portable instruments for emergency radiation protection purposes, 07/04/2014
- 45B/792/FDIS, IEC 61005 Ed.3: Radiation protection instrumentation - Neutron ambient dose equivalent (rate) meters, 06/06/2014
- 45B/793/FDIS, IEC 61577-2 Ed.2: Radiation protection instrumentation - Radon and radon decay product measuring instruments - Part 2: Specific requirements for 222Rn and 220Rn measuring instruments, 06/06/2014
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- 46A/1186/CDV, IEC 61196-1-200: Coaxial communication cables - Part 1-200: Environmental test methods - General requirements, 07/11/2014
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- 47E/473/CD, IEC 60747-14-6 Ed.1: Semiconductor devices - Part 14 -6: Semiconductor sensor - Humidity sensor, 06/20/2014
- 47E/474/CD, IEC 60747-14-7 Ed.1: Semiconductor devices - Part 14 -7: Semiconductor sensor - Flow meter, 06/20/2014
- 47E/475/CD, IEC 60747-14-8 Ed.1: Semiconductor devices - Part 14 -8: Semiconductor sensor - Oil quality sensor, 06/20/2014
- 48B/2383/NP, IEC 61076-3-X/Ed1: Detail specification for 8-way, unshielded, free and fixed connectors, 07/11/2014
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- 59F/258/FDIS, IEC 62929 Ed.1: Cleaning robots for household use - Dry cleaning: Methods of measuring performance, 06/20/2014
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- 61D/240/DC, Proposal of the secretariat for an amendment to IEC 60335-2-40, Edition 5.0 Part 2-40: Particular requirements for electric heat pumps, air conditioners and dehumidifiers, 05/30/2014
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- 61C/563/DC, Proposal of the Secretary for amending IEC 60335-2-24, Particular requirements for refrigerating appliances, ice-cream appliances and ice makers, 08/15/2014
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- 62A/925/CDV, Amendment 1 to IEC 62304: Medical device software - Software life cycle processes, 07/18/2014
- 62B/946/CD, Amendment 1 to IEC 62563-1: Medical image display systems - Part 1: Evaluation methods, 07/18/2014
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- 62D/1125/DC, Proposed amendment to remove dated references in 62D particular standards, 05/30/2014
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- 62D/1144/DC, Proposed amendment/revision to remove dated references and make additional changes (IEC 60601-2-52), 05/30/2014
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- 65C/759/FDIS, IEC 61158-3-x: Industrial communication networks - Fieldbus specifications - Part 3-x: Data-link layer service definition - Type x elements, 06/13/2014
- 65C/760/FDIS, IEC 61784-1: Industrial communication networks - Profiles - Part 1: Fieldbus profiles, 06/13/2014
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- 77C/231/CDV, IEC 61000-4-36: Electromagnetic Compatibility (EMC) - Part 4-36: Testing and measurement techniques - IEMI Immunity Test Methods for Equipment and Systems, 07/11/2014
- 77A/855/CD, IEC TR 61000-4-38: Electromagnetic Compatibility (EMC): Testing and measurement techniques - Calibration and Verification Protocol for Flicker Compliance test systems, 07/18/2014
- 86C/1226/CDV, IEC 62150-3/Ed2: Fibre optic active components and devices - Basic test and measurement procedures - Part 3: Optical power variation induced by mechanical disturbance in optical receptacles and transceiver interfaces, 07/18/2014
- 86C/1227/CDV, IEC 62148-18/Ed1: Fiber optic active components and devices: package and interface standards - Part 18: 40-Gbit/s serial transmitter and receiver components for use with the LC connector interface, 07/18/2014
- 86C/1238/FDIS, IEC 61280-4-2/Ed2: Fibre-optic communication subsystem test procedures - Part 4-2: Installed cable plant - Single-mode attenuation and optical return loss measurement, 06/06/2014

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- 86A/1587/CDV, IEC 60793-2-40/Ed4: Optical fibres - Part 40: Product specifications - Sectional specification for category A4 multimode fibres, 07/11/2014
- 86A/1588/CDV, IEC 60794-5/Ed2: Optical fibre cables - Part 5: Sectional specification - Microduct cabling for installation by blowing, 07/11/2014
- 86A/1589/CDV, IEC 60794-3/Ed4: Optical fibre cables - Part 3: Sectional specification - Outdoor cables, 07/11/2014
- 86A/1594/CDV, IEC 60794-4-10/Ed2: Optical fibre cables - Part 4-10: Family Specification - OPGW (Optical Ground Wires) along electrical power lines, 07/18/2014
- 86A/1596/CDV, IEC 60794-3-10/Ed3: Optical fibre cables - Part 3-10: Outdoor cables - Family specification for duct, directly buried or lashed aerial optical telecommunication cables, 07/18/2014
- 86B/3773/FDIS, IEC 61300-3-47/Ed1: Fibre optic interconnecting devices and passive components - Basic test and measurement procedures - Part 3-47: Examinations and measurements - End face geometry of PC/APC spherically polished ferrules using interferometry, 06/20/2014
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- 14/782/CDV, IEC 60076-15 Ed.2: Power transformers - Part 15: Gas-filled power transformers, 07/04/2014
- 21/834/FDIS, IEC 62485-3: Safety requirements for secondary batteries and battery installations - Part 3: Traction batteries, 06/13/2014
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- 65/562/NP, Power sources for a wireless communication device - Part 1: General requirements of power sources; Part 2: Battery profile; Part 3: Energy harvesting specification, 07/04/2014
- 65/563/CD, IEC 62832/Ed 1.0: Industrial-process measurement, control and automation - Reference model for representation of production facilities (Digital Factory), 07/18/2014
- 66/523/CDV, IEC 61010-031 Ed.2: Safety requirements for electrical equipment for measurement, control and laboratory use - Part 031: Safety requirements for hand-held probe assemblies for electrical measurement and test, 07/04/2014
- 68/479/CDV, IEC 60404-8-1 Ed.3: Magnetic materials - Part 8-1: Specifications for individual materials - Magnetically hard materials, 07/04/2014
- 68/480/CDV, IEC 60404-5 Ed.3: Magnetic Materials - Part 5: Permanent magnet (magnetically hard) materials - Methods of measurement of magnetic properties, 07/18/2014
- 80/733/FDIS, IEC 62288 Ed.2: Maritime navigation and radiocommunication equipment and systems - Presentation of navigation-related information on shipborne navigational displays - General requirements, methods of testing and required test results, 06/13/2014
- 90/340/CD, IEC 61788-4: Superconductivity: Part 4: Residual resistance ratio measurement - Residual resistance ratio of Nb-Ti and Nb3Sn composite superconductors, 07/11/2014
- 9/1928/CD, IEC 62848-1 Ed.1: Railway applications - DC Surge arresters and voltage limiting devices - Part 1: Metal-oxide surge arresters without gaps, 07/18/2014
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- 101/421/CDV, Amendment 1 to IEC 61340-4-4 Ed.2: Electrostatics - Part 4-4: Standard test methods for specific applications - Electrostatic classification of flexible intermediate bu, 07/18/2014
- 101/425A/CD, IEC 61340-2-1 Ed.2: Electrostatics - Part 2-1: Measurement methods - Ability of materials and products to dissipate static electric charge (Proposed horizontal standard), 05/09/2014
- 105/504/CD, IEC 62282-6-200 Ed.3: Fuel cell technologies - Part 6 -200: Micro fuel cell power systems - Performance test methods, 07/18/2014
- 106/299B/CD, IEC 62232: Determination of RF field strength and SAR in the vicinity of radiocommunication base stations for the purpose of evaluating human exposure, 05/09/2014
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- 112/287/DTS, IEC/TS 61244-1 Ed.2: Determination of long-term radiation ageing in polymers - Part 1: Techniques for monitoring diffusion-limited oxidation, 07/04/2014
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- 13/1573/CDV, IEC 62056-6-2/Ed1 A1: Electricity Metering Data Exchange - The DLMS/COSEM suite - Part 6-2: COSEM interface classes, 07/11/2014
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- 20/1492/CD, IEC 62930: Electric cables for Photovoltaic systems, 07/11/2014
- 31/1109/CDV, IEC/IEEE 60079-30-1/Ed1: Explosive atmospheres - Part 30-1: Electrical resistance trace heating - General, type testing and design requirements, 07/18/2014
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- 40/2281/CDV, IEC 60063 Ed.3: Fixed capacitors for use in electronic equipment - Preferred number series for resistors and capacitors, 07/11/2014
- 47/2197/CD, IEC 62779-3 Ed.1: Semiconductor devices - Semiconductor interface for human body communication - Part 3: Functional type and its operational conditions, 07/04/2014
- 49/1097/CDV, IEC 62575-1 Ed.1: Radio frequency (RF) bulk acoustic wave (BAW) filters of assessed quality - Part 1: Generic specification, 07/11/2014
- 57/1457/FDIS, IEC 62325-451-3 Ed.1: Framework for energy market communications - Part 451-3: Transmission capacity allocation business process (explicit or implicit auction) and contextual models for European market, 06/06/2014
- 57/1462/CD, IEC CD 62746-3 Ed.1: Systems interface between customer energy management system and the power management system - Part 3: Architecture, 07/11/2014
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- 78/1039/DC, Review of IEC 62193 Ed 1.0: Live working - Telescopic sticks and telescopic measuring sticks, 05/23/2014
- 91/1182/PAS, IEC/PAS 61182-12 Ed.1: Generic Requirements for Printed Board Assembly Products Manufacturing Description Data and Transfer Methodology, 06/06/2014
- 91/1184/CD, IEC 62326-20 Ed.1: Printed boards - Part 20: Electronic circuit board for high-brightness LEDs, 06/13/2014
- 91/1185/NP, Future IEC 61189-2-719: Test methods for electrical materials, printed board and other interconnection structures and assemblies - Part 2-719: Test methods for printed board and assembly materials - Relative permittivity and loss tangent (500MHz to 10GHz), 07/11/2014
- 91/1186/CD, IEC 61189-3-913 Ed.1: Test methods for printed boards - Test method for thermal conductivity of electronic circuit board for high-brightness LEDs, 06/20/2014
- 100/2305/CD, IEC 60958-4-1 Ed.1.0: Digital audio interface - Professional applications - Audio content (TA 4), 07/18/2014
- 100/2306/CD, IEC 60958-4-2 Ed.1.0: Digital audio interface - Professional applications - Metadata and subcode (TA 4), 07/18/2014
- 100/2307/CD, IEC 60958-4-3 Ed.1.0: Digital audio interface - Professional applications - Transport (TA 4), 07/18/2014
- 100/2308/CD, IEC 60958-4-4 Ed.1.0: Digital audio interface - Professional applications - Physical and electrical (TA 4), 07/18/2014
- CABPUB/91/DTS, ISO/IEC DTS 17021-6, Conformity assessment - Requirements for bodies providing audit and certification of management systems - Part 6: Competence requirements for auditing and certification of business continuity management systems, 07/04/2014
- CABPUB/92/DTS, Conformity assessment - Requirements for bodies providing audit and certification of management systems - Part 7: Competence requirements for auditing and certification of road traffic safety management systems, 07/11/2014



Newly Published ISO & IEC Standards

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

ISO Standards

AIRCRAFT AND SPACE VEHICLES (TC 20)

[ISO 23462:2014](#), Space systems - Guidelines to define the management framework for a space project, \$99.00

APPLICATIONS OF STATISTICAL METHODS (TC 69)

[ISO 3534-4:2014](#), Statistics - Vocabulary and symbols - Part 4: Survey sampling, \$165.00

CLEANING EQUIPMENT FOR AIR AND OTHER GASES (TC 142)

[ISO 10121-1:2014](#), Test method for assessing the performance of gas-phase air cleaning media and devices for general ventilation - Part 1: Gas-phase air cleaning media, \$180.00

DOCUMENTS AND DATA ELEMENTS IN ADMINISTRATION, COMMERCE AND INDUSTRY (TC 154)

[ISO 15000-5:2014](#), Electronic Business Extensible Markup Language (eXML) - Part 5: Core Components Specification (CCS), \$156.00

ELEVATING WORK PLATFORMS (TC 214)

[ISO 18893:2014](#), Mobile elevating work platforms - Safety principles, inspection, maintenance and operation, \$149.00

EQUIPMENT FOR FIRE PROTECTION AND FIRE FIGHTING (TC 21)

[ISO 7240-12:2014](#), Fire detection and alarm systems - Part 12: Line type smoke detectors using a transmitted optical beam, \$199.00

ESSENTIAL OILS (TC 54)

[ISO 16928:2014](#), Essential oil of ginger [*Zingiber officinale* Roscoe], \$99.00

FINE CERAMICS (TC 206)

[ISO 17860:2014](#), Fine ceramics (advanced ceramics, advanced technical ceramics) - Determination of drying loss of ceramic granules, \$58.00

GAS CYLINDERS (TC 58)

[ISO 7866/Cor1:2014](#), Gas cylinders - Refillable seamless aluminium alloy gas cylinders - Design, construction and testing - Corrigendum, FREE

MATERIALS, EQUIPMENT AND OFFSHORE STRUCTURES FOR PETROLEUM AND NATURAL GAS INDUSTRIES (TC 67)

[ISO 27627:2014](#), Petroleum and natural gas industries - Aluminium alloy drill pipe thread connection gauging, \$149.00

PAPER, BOARD AND PULPS (TC 6)

[ISO 13820:2014](#), Paper, board and corrugated fibreboard - Description and calibration of compression-testing equipment, \$66.00

ROAD VEHICLES (TC 22)

[ISO 17215-1:2014](#), Road vehicles - Video communication interface for cameras (VCIC) - Part 1: General information and use case definition, \$99.00

[ISO 17215-4:2014](#), Road vehicles - Video communication interface for cameras (VCIC) - Part 4: Implementation of communication requirements, \$99.00

SHIPS AND MARINE TECHNOLOGY (TC 8)

[ISO 16145-5:2014](#), Ships and marine technology - Protective coatings and inspection method - Part 5: Assessment method for coating damages, \$66.00

TEXTILES (TC 38)

[ISO 17299-5:2014](#), Textiles - Determination of deodorant property - Part 5: Metal-oxide semiconductor sensor method, \$149.00

WATER QUALITY (TC 147)

[ISO 13165-2:2014](#), Water quality - Radium-226 - Part 2: Test method using emanometry, \$114.00

ISO Technical Reports

AIRCRAFT AND SPACE VEHICLES (TC 20)

[ISO/TR 18147:2014](#), Space environment (natural and artificial) - Method of the solar energetic protons fluences and peak fluxes determination, \$139.00

FIRE SAFETY (TC 92)

[ISO/TR 17755:2014](#), Fire safety - Overview of national fire statistics practices, \$295.00

ISO Technical Specifications

ROAD VEHICLES (TC 22)

[ISO/TS 21609:2014](#), Road vehicles - (EMC) guidelines for installation of aftermarket radio frequency transmitting equipment, \$114.00

ISO/IEC JTC 1, Information Technology

[ISO/IEC 14443-3/Amd3:2014](#), Identification cards - Contactless integrated circuit cards - Proximity cards - Part 3: Initialization and anticollision - Amendment 3: Alternating between PICC and PCID functionalities, and PICC supporting both types, \$22.00

[ISO/IEC 29109-5:2014](#), Information technology - Conformance testing methodology for biometric data interchange formats defined in ISO/IEC 19794 - Part 5: Face image data, \$156.00

[ISO/IEC 14776-251:2014](#), Information technology -Small computer system interface (SCSI) - Part 251: USB attached SCSI (UAS), \$199.00

IEC Standards

WIND TURBINE GENERATOR SYSTEMS (TC 88)

[IEC 61400-1 Ed. 3.1 en:2014](#), Wind turbines - Part 1: Design requirements, \$605.00

Registration of Organization Names in the United States

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

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

PUBLIC REVIEW

Association of Chinese Students of Private Schools of America

Public Review: March 21 to June 13, 2014

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

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

Proposed Foreign Government Regulations

Call for Comment

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

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

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

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

Information Concerning

American National Standards

INCITS Executive Board

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

The InterNational Committee for Information Technology Standards (INCITS), an ANSI accredited SDO, is the forum of choice 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 has eleven membership categories that can be viewed at <http://www.incits.org/participation/membership-info>. Membership in all categories is always welcome. INCITS also seeks to broaden its membership base and looks to recruit new participants in the following under-represented membership categories:

- **Producer – Hardware**

This category primarily produces hardware products for the ITC marketplace.

- **Producer – Software**

This category primarily produces software products for the ITC marketplace.

- **Distributor**

This category is for distributors, resellers or retailers of conformant products in the ITC industry.

- **User**

This category includes entities that primarily rely on standards in the use of a products/service, as opposed to producing or distributing conformant products/services.

- **Consultants**

This category is for organizations whose principal activity is in providing consulting services to other organizations.

- **Standards Development Organizations and Consortia**

- o "Minor" an SDO or Consortia that (a) holds no TAG assignments; or (b) holds no SC TAG assignments, but does hold one or more Work Group (WG) or other subsidiary TAG assignments.

- **Academic Institution**

This category is for organizations that include educational institutions, higher education schools or research programs.

- **Other**

This category includes all organizations who do not meet the criteria defined in one of the other interest categories.

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

Approval of Accreditation as an ANSI ASD

Remanufacturing Industries Council (RIC)

ANSI's Executive Standards Council has approved the Remanufacturing Industries Council (RIC), a new ANSI Organizational Member in October 2013, as an ANSI Accredited Standards Developer (ASD) under its proposed operating procedures for documenting consensus on RIC-sponsored American National Standards, effective April 21, 2014. For additional information, please contact: Dr. Derek Guest, Executive Director, Remanufacturing Industries Council, 1335 Jefferson Road #20157, Rochester, NY 14602-0157; phone: 585.354.7010; e-mail: derek.guest@remancouncil.org.

Reaccreditation

International Association of Plumbing and Mechanical Officials (IAPMO)

Comment Deadline: May 27, 2014

The International Association of Plumbing and Mechanical Officials (IAPMO), an ANSI Organizational Member, has submitted revisions to its currently accredited IAPMO Policies and Procedures for Consensus Development of American National Standards (i.e., these procedures are different from those used by IAPMO's UMC and UPC, Solar and Spa and Swimming Pool code committees). As the revisions appear to be substantive in nature, the reaccreditation process is initiated.

To obtain copies of IAPMO's revised procedures or to offer comments, please contact: Mr. Abraham I. Murra, P.Eng., Director of Standards Development, IAPMO, 5001 Philadelphia Street, Ontario, CA 91761; phone: 909.472.4106; e-mail: abraham.murra@IAPMOstandards.org. You may view/download a copy of the revisions during the public review period at the following URL: <http://publicaa.ansi.org/sites/apdl/Documents/Forms/AllItems.aspx?RootFolder=%2fsites%2fapdl%2fDocuments%2fStandards%20Activities%2fPublic%20Review%20and%20Comment%2fANSI%20Accreditation%20Actions&View=%7b21C60355%2dAB17%2d4CD7%2dA090%2dBABEEC5D7C60%7d>. Please submit any public comments on the revised procedures to AWEA by May 27, 2014, with a copy to the ExSC Recording Secretary in ANSI's New York Office (E-mail: Jthompso@ANSI.org).

ANSI Accreditation Program for Third Party Product Certification Agencies

Scope Extension

NSF International

Comment Deadline: May 27, 2014

Mr. Craig Morr - Director, Quality

NSF International

789 Dixboro Road
Ann Arbor, MI
Phone: (734) 769-5143
Fax: (734) 827-7182
E-mail: cmorr@nsf.org

On April 18, 2014, NSF International, an ANSI-accredited certification body, extended its accredited scopes to include the following:

- IFS Logistics Version 2 Oct 2012 Certification Program

Please send your comments by May 27, 2014 to Reinaldo 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 Accreditation Program for Greenhouse Gas Validation/Verification Bodies

Suspension (Voluntary)

DEKRA Certification, Inc.

Comment Deadline: May 27, 2014

DEKRA Certification, Inc.

Justin Dunning
1850 Gateway Blvd, Suite 925
Concord, CA 94520
Phone: (510) 301-2120
E-mail: justin.dunning@dekra.com

On March 31, 2014, the ANSI Greenhouse Gas Validation/Verification Accreditation Committee (GVAC) voted to suspend accreditation for DEKRA Certification, Inc. for the following:

Standards:

ISO 14065, Greenhouse gases – Requirements for greenhouse gas validation and verification bodies for use in accreditation or other forms of recognition

Scopes:

Verification of assertions related to GHG emission reductions & removals at the organizational level

Group 1 – General

Please send your comments by May 27, 2014 to Ann Bowles, Director, Environmental Accreditation Programs, American National Standards Institute, 1899 L Street, NW, 11th Floor, Washington, DC 20036, Fax: 202-293-9287 or e-mail: abowles@ansi.org.

Pilot Programs

ANSI Accreditation Program for Third Party Eco-labeling Certification Bodies that Verify/Validate Environmental Product Declarations (EPD)

Initial Applications

The Epsten Group, Inc.

Comment Deadline: May 27, 2014

Certification bodies seeking to be accredited by ANSI to conduct validation/verification of EPD are required to comply with applicable requirements and processes found in ISO 14020, ISO 14025, and ISO/IEC 17065, Conformity assessment – Requirements for bodies certifying products, processes and services, as well as ANSI Policy – PL – 102, Manual of Operations for Accreditation of Product Certification Programs. Following completion of a successful assessment of their competence in accordance with these requirements, certification bodies will be granted ANSI accreditation of their process in accordance ISO/IEC 17065.

Lauren Wallace

The Epsten Group, Inc.

399 Edgewood Avenue
Atlanta, GA 30312
Web: www.epstengroup.com
E-mail: lwallace@epstengroup.com

The Epsten Group, Inc. has submitted a formal application for accreditation as a Certification Body that verify/validate EPD (Environmental Product Declarations) for accreditation by ANSI for the following program:

- Epsten Group (EG) Environmental Product Declaration (EPD) Certification Program

Please send your comments by May 27, 2014 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: rfigureir@ansi.org, or Nikki Jackson, Senior 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.

ICC Evaluation Service, LLC

Comment Deadline: May 27, 2014

Certification bodies seeking to be accredited by ANSI to conduct validation/verification of EPD are required to comply with applicable requirements and processes found in ISO 14020, ISO 14025, and ISO/IEC 17065, Conformity assessment – Requirements for bodies certifying products, processes and services, as well as ANSI Policy – PL – 102, Manual of Operations for Accreditation of Product Certification Programs. Following completion of a successful assessment of their competence in accordance with these requirements, certification bodies will be granted ANSI accreditation of their process in accordance ISO/IEC 17065.

Stuart Anderson
ICC Evaluation Service, LLC
 5360 Workman Mill Road
 Whittier, CA 90601
 Web: <http://www.icc-es.org/ep/>
 E-mail: sanderson@icc-es.org

The ICC Evaluation Service, LLC has submitted a formal application for accreditation as a Certification Body that verify/validate EPD (Environmental Product Declarations) for accreditation by ANSI for the following program:

- ICC-ES Environmental Programs Environmental Product Declarations

Please send your comments by May 27, 2014 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: rfigureir@ansi.org, or Nikki Jackson, Senior 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.

NSF International

Comment Deadline: May 27, 2014

Certification bodies seeking to be accredited by ANSI to conduct validation/verification of EPD are required to comply with applicable requirements and processes found in ISO 14020, ISO 14025, and ISO/IEC 17065, Conformity assessment – Requirements for bodies certifying products, processes and services, as well as ANSI Policy – PL – 102, Manual of Operations for Accreditation of Product Certification Programs. Following completion of a successful assessment of their competence in accordance with these requirements, certification bodies will be granted ANSI accreditation of their process in accordance ISO/IEC 17065.

Tom Bruursema
NSF International
 789 N. Dixboro Rd.,
 Ann Arbor, MI 48105
 Web: www.nsf.org
 E-mail: Bruursema@nsf.org

The NSF International has submitted a formal application for accreditation as a Certification Body that verify/validate EPD (Environmental Product Declarations) for accreditation by ANSI for the following program:

- NSF International PCR Development & EPD Verification Services

Please send your comments by May 27, 2014 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: rfigureir@ansi.org, or Nikki Jackson, Senior 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.

SCS GLOBAL SERVICES

Comment Deadline: May 27, 2014

Certification bodies seeking to be accredited by ANSI to conduct validation/verification of EPD are required to comply with applicable requirements and processes found in ISO 14020, ISO 14025, and ISO/IEC 17065, Conformity assessment – Requirements for bodies certifying products, processes and services, as well as ANSI Policy – PL – 102, Manual of Operations for Accreditation of Product Certification Programs. Following completion of a successful assessment of their competence in accordance with these requirements, certification bodies will be granted ANSI accreditation of their process in accordance ISO/IEC 17065.

Diana Kirsanova Phillips
SCS GLOBAL SERVICES
 2000 Powell Street, Ste. 600
 Emeryville, CA 94608
 Web: www.SCSglobalServices.com
 E-mail: DKirsanovaPhillips@scsglobalservices.com

The SCS GLOBAL SERVICES has submitted a formal application for accreditation as a Certification Body that verify/validate EPD (Environmental Product Declarations) for accreditation by ANSI for the following program:

- Type III Environmental Declaration Program

Please send your comments by May 27, 2014 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: rfigureir@ansi.org, or Nikki Jackson, Senior 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.

Window & Door Manufacturers Association

Comment Deadline: May 27, 2014

Certification bodies seeking to be accredited by ANSI to conduct validation/verification of EPD are required to comply with applicable requirements and processes found in ISO 14020, ISO 14025, and ISO/IEC 17065, Conformity assessment – Requirements for bodies certifying products, processes and services, as well as ANSI Policy – PL – 102, Manual of Operations for Accreditation of Product Certification Programs. Following completion of a successful assessment of their competence in accordance with these requirements, certification bodies will be granted ANSI accreditation of their process in accordance ISO/IEC 17065.

John McFee
Window & Door Manufacturers Association
 330 North Wabash Avenue, Suite 2000
 Chicago, IL 60611
 Web: <http://www.wdma.com>
 E-mail: jmcfee@wdma.com

The Window & Door Manufacturers Association has submitted a formal application for accreditation as a Certification Body that verify/validate EPD (Environmental Product Declarations) for accreditation by ANSI for the following program:

- WDMA Hallmark Certification Program

Please send your comments by May 27, 2014 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: rfigureir@ansi.org, or Nikki Jackson, Senior 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.

Determine Eligibility of Program Operators for Type III Environmental Labels and Declarations

Initial Applications

ASTM International

Comment Deadline: May 27, 2014

Program operators for Type III environmental labels and declarations seeking to achieve eligibility for participation in the pilot program will comply with the requirements and processes contained in ISO 14020, Environmental labels and declarations – General Principles, and ISO 14025, Environmental labels and declarations – Type III environmental declarations Principles and procedures, as well as ANSI procedures PRO-PR-165-ISO14025, Requirements/Process to determine Eligibility of a Type III Environmental Declaration Program, and PRO-FR-104-ECO-ISO14025, Application for Eligibility of Type III Environmental Declaration Programs. After completing the process of eligibility determination, each program operator will demonstrate conformance with established international environmental declaration standards and the applicable procedures of ISO conformity assessment standards.

Christopher Surak
ASTM International
 100 Barr Harbor Drive
 West Conshohocken, PA 19428
 Web: www.astm.org
 E-mail: csurak@astm.org

ASTM International has submitted a formal application for eligibility as a Program Operator for Type III Environmental Declarations by ANSI for the following program:

- ASTM International Environmental Product Declarations Program

Please send your comments by May 27, 2014 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: rfigureir@ansi.org, or Nikki Jackson, Senior 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.

ICC Evaluation Service, LLC

Comment Deadline: May 27, 2014

Program operators for Type III environmental labels and declarations seeking to achieve eligibility for participation in the pilot program will comply with the requirements and processes contained in ISO 14020, Environmental labels and declarations – General Principles, and ISO 14025, Environmental labels and declarations – Type III environmental declarations Principles and procedures, as well as ANSI procedures PRO-PR-165-ISO14025, Requirements/Process to determine Eligibility of a Type III Environmental Declaration Program, and PRO-FR-104-ECO-ISO14025, Application for Eligibility of Type III Environmental Declaration Programs. After completing the process of eligibility determination, each program operator will demonstrate conformance with established international environmental declaration standards and the applicable procedures of ISO conformity assessment standards.

Stuart Anderson
ICC Evaluation Service, LLC
 5360 Workman Mill Road
 Whittier, CA 90601
 Web: <http://www.icc-es.org/ep/>
 E-mail: sanderson@icc-es.org

ICC Evaluation Service, LLC has submitted a formal application for eligibility as a Program Operator for Type III Environmental Declarations by ANSI for the following program:

- ICC-ES Environmental Programs Environmental Product Declarations

Please send your comments by May 27, 2014 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: rfigureir@ansi.org, or Nikki Jackson, Senior 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.

SCS GLOBAL SERVICES

Comment Deadline: May 27, 2014

Program operators for Type III environmental labels and declarations seeking to achieve eligibility for participation in the pilot program will comply with the requirements and processes contained in ISO 14020, Environmental labels and declarations – General Principles, and ISO 14025, Environmental labels and declarations – Type III environmental declarations Principles and procedures, as well as ANSI procedures PRO-PR-165-ISO14025, Requirements/Process to determine Eligibility of a Type III Environmental Declaration Program, and PRO-FR-104-ECO-ISO14025, Application for Eligibility of Type III Environmental Declaration Programs. After completing the process of eligibility determination, each program operator will demonstrate conformance with established international environmental declaration standards and the applicable procedures of ISO conformity assessment standards.

Diana Kirsanova Phillips
SCS GLOBAL SERVICES
 2000 Powell Street, Ste. 600
 Emeryville, CA 94608
 Web: www.SCSglobalServices.com
 E-mail: DKirsanovaPhillips@scsglobalservices.com

SCS GLOBAL SERVICES has submitted a formal application for eligibility as a Program Operator for Type III Environmental Declarations by ANSI for the following program:

- Type III Environmental Declaration Program

Please send your comments by May 27, 2014 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: rfigureir@ansi.org, or Nikki Jackson, Senior 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.

NSF International

Comment Deadline: May 27, 2014

Program operators for Type III environmental labels and declarations seeking to achieve eligibility for participation in the pilot program will comply with the requirements and processes contained in ISO 14020, Environmental labels and declarations – General Principles, and ISO 14025, Environmental labels and declarations – Type III environmental declarations Principles and procedures, as well as ANSI procedures PRO-PR-165-ISO14025, Requirements/Process to determine Eligibility of a Type III Environmental Declaration Program, and PRO-FR-104-ECO-ISO14025, Application for Eligibility of Type III Environmental Declaration Programs. After completing the process of eligibility determination, each program operator will demonstrate conformance with established international environmental declaration standards and the applicable procedures of ISO conformity assessment standards.

Tom Bruursema

NSF International

789 N. Dixboro Rd.,
Ann Arbor, MI 48105

Web: www.nsf.org

E-mail: Bruursema@nsf.org

NSF International has submitted a formal application for eligibility as a Program Operator for Type III Environmental Declarations by ANSI for the following program:

- NSF International PCR Development & EPD Verification Services

Please send your comments by May 27, 2014 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: rfigureir@ansi.org, or Nikki Jackson, Senior 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 Accreditation Program for Third Party Eco-labeling Certification Bodies

Initial Application

Water Quality Association

Comment Deadline: May 27, 2014

Certification bodies seeking to be accredited by ANSI to conduct eco-labeling certification will be required to comply with the applicable requirements and processes contained in ISO 14020, ISO 14024, and ISO/IEC 17065, Conformity assessment – Requirements for bodies certifying products, processes and services, as well as ANSI Policy – PL – 102, Manual of Operations for Accreditation of Product Certification Programs. Upon completing successful assessment of their competence in accordance with these requirements, certification bodies will be granted ANSI accreditation of their process in accordance with ISO/IEC 17065.

Stuart Mann

Water Quality Association

4151 Naperville Rd,
Lisle, IL 60532

Web: www.wqa.org

E-mail: SMann@wqa.org

Water Quality Association has submitted a formal application for accreditation as an Eco-labeling Certification Body by ANSI for the following program:

- WQA Sustainability Certification Program

Please send your comments by May 27, 2014 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: rfigureir@ansi.org, or Nikki Jackson, Senior 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.

Determine Eligibility of a Type I Environmental Labeling Certification Scheme

Initial Application

Water Quality Association

Comment Deadline: May 27, 2014

An environmental labeling certification scheme owner seeking to achieve eligibility for its eco-labeling scheme by ANSI are required to comply with the all applicable requirements and processes contained in ISO 14020, Environmental labels and declarations – General Principles, and ISO 14024, Environmental labels and declarations – Type I environmental labeling – Principles and procedures, as well as ANSI Procedures PRO-PR-164-ISO14024, Requirements/Process to Determine Eligibility of a Type I Environmental Labeling Certification Scheme, and PRO-FR-104-ECO-ISO14024, Application for Eligibility of Type I Environmental Labeling Certification Scheme. After completing the process of eligibility determination, the eco-labeling scheme will demonstrate conformance with established international environmental declaration standards and the applicable procedures of ISO conformity assessment standards

Stuart Mann

Water Quality Association

4151 Naperville Rd,
Lisle, IL 60532

Web: www.wqa.org

E-mail: SMann@wqa.org

Water Quality Association has submitted a formal application for eligibility as a Scheme Owner for Type III Environmental Labels Certification Scheme by ANSI for the following program:

- WQA Sustainability Certification Program

Please send your comments by May 27, 2014 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: rfigureir@ansi.org, or Nikki Jackson, Senior 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.

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:

- TS/P 244 – Feed machinery

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.

Meeting Notice

ANSI/ASSE Z244 Lockout/Tagout (LOTO) Committee

The ANSI/ASSE Z244 Lockout/Tagout (LOTO) Committee will meet at ASSE Headquarters in Des Plaines (Chicago next to O'Hare Airport) on July 29th and July 30th. Interested attendees should contact Tim Fisher, Director, Practices and Standards, American Society of Safety Engineers (ASSE), 1800 East Oakton Street, Des Plaines, IL 60018, Phone: (847) 768-3411, e-mail: TFisher@ASSE.Org.

Information Concerning

International Organization for Standardization (ISO)

Call for International (ISO) Secretariat

ISO TC 86/SC3 – Testing and Rating of Factory-Made Refrigeration Systems

ISO TC 86/SC7 – Testing and Rating of Commercial Refrigerated Display Cabinets

Currently, the U.S. holds a leadership position as secretariat of ISO/TC 86/SC 3 (Testing and rating of factory-made refrigeration systems) and TC 86/SC 7 (Testing and rating of commercial refrigerated display cabinets). ANSI has delegated the responsibility for the administration of the secretariat for ISO/TC 86/SC 3 and ISO/TC 86/SC 7 to AHRI (Air-Conditioning, Heating, and Refrigeration Institute). AHRI has advised ANSI of its intent to relinquish its role as delegated secretariat for these committees.

These committees operate under the following scope:

Standardization in the fields of refrigeration and air-conditioning, including terminology, mechanical safety, methods of testing and rating equipment, measurement of sound levels, refrigerant and refrigeration lubricant chemistry, with consideration given to environmental protection. The scope includes factory-assembled air-conditioners (cooling), heat pumps, dehumidifiers, refrigerants, and refrigerant reclaiming and recycling equipment as well as other devices, components and equipment such as humidifiers, ventilation equipment and automatic controls used in air-conditioning and refrigeration systems that are not covered by other ISO technical committees.

ANSI is seeking organizations in the U.S. that may be interested in assuming the role of delegated secretariat for ISO/TC 86/SC 3 and TC 86/SC 7. Alternatively, ANSI may be assigned the responsibility for administering an ISO secretariat. Any request that ANSI accept direct administration of an ISO secretariat shall demonstrate that:

1. The affected interests have made a financial commitment for not less than three years covering all defined costs incurred by ANSI associated with holding the secretariat;
2. the affected technical sector, organizations or companies desiring that the U.S. hold the secretariat request that ANSI perform this function;
3. the relevant US TAG has been consulted with regard to ANSI's potential role as secretariat; and
4. ANSI is able to fulfill the requirements of a secretariat.

If no U.S. organization steps forward to assume the ISO/TC 86/SC 3 and TC 86/SC 7 secretariats, or if there is insufficient support for ANSI to assume direct administration of these activities, then ANSI will inform the ISO Central Secretariat that the U.S. will relinquish its leadership of these committees. This will allow ISO to solicit offers from other countries interested in assuming the secretariat role.

Information concerning the United States retaining the role of international secretariat may be obtained by contacting ANSI at isot@ansi.org.

Information Concerning

International Organization for Standardization (ISO)

ISO Proposal for a New Field of ISO Technical Activity

Feed Machinery

Comment Deadline: May 9, 2014

SAC (China) has submitted to ISO the attached proposal for a new field of ISO technical activity on the subject of Feed Machinery with the following scope statement:

Standardization of single feed machine, processing systems and complete production line which process various raw materials to produce feed for livestock, poultry, aquatic animals, and pets according to the requirement of recipes includes feed machinery safety, hygienic requirements and environmental protection requirements in feed processing.

Feed machinery, which is used for pre-processing, quantitative batching, conditioning and pelletizing of feed raw materials, includes main feed processing machines, auxiliary equipment and complete feed processing projects that process compound feed, additive premix feed, and concentrated feed.

It includes neither machinery for animal husbandry nor forages grass processing equipment.

Please be advised that the "feed machinery" referenced in the proposal is the mechanical equipment used for industrial production of formulated feed in feed mills. Formula feed ingredients consist of dozens of species to meet all of the nutrients needed for the growth and development of animals. Formula feed production requires specialized techniques and equipment. It is produced by feed processing equipment, literally produced by specialized feed mills to complete automatic production line. "Standardized object" in this proposal means the machinery and equipment for modern feed mills as special-designed industrial equipment

The "Feed Machinery" in this proposal does not belong to agricultural machinery. It has nothing to do with agricultural machinery, animal husbandry machinery, forage processing machinery. Agricultural machinery not only includes tillage and cultivation, crop protection, irrigation, harvesting, storage and such machinery, tools and equipment that has been directly related to agricultural production, but also includes livestock and poultry husbandry and breeding, animal-poultry products collection and pre-processing machinery and animal husbandry facilities and equipment for construction of grassland, forage harvesting and processing, etc.

Feed machinery” referenced in this proposal is entirely different from agricultural machinery in terms of not only the working principle, structure, performance, but also the design, manufacture, testing techniques. Each is in different area of expertise. Therefore, overlap and conflict would not exist in the standardized object of the proposal or with the scope of work for ISO/TC23 for now and in the future.

Anyone wishing to review the new work item proposal can request a copy of the proposal by contacting ANSI's ISO Team via email: isot@ansi.org with submission of comments to Steve Cornish (scornish@ansi.org) by close of business on Friday, May 9th, 2014.

BSR C136.13-201x**11 CORROSION PROTECTION**

All bracket parts shall be fabricated of ~~aluminum~~ corrosion resistant material or steel. ~~Steel brackets~~ shall be hot-dip galvanized and/or painted after fabrication. Hot dip galvanizing shall be ~~in accordance with ASTM A123/A123M-12, or painted.~~

12 GROUNDING

A hole to accept a 3/8 in (0.95 cm) carriage bolt for making a grounding attachment shall be provided near the wood pole end of the bracket.

When specified, a grounding attachment connector shall be provided mounted in the position specified in the previous requirement.

13 LOAD-SUPPORTING ABILITY**13.1 Position of the longitudinal axis of the luminaire**

The longitudinal axis of the luminaire end of the bracket shall be not more than 3 degrees above the horizontal without the luminaire weight nor less than 1/2 degree above the horizontal when the maximum luminaire weight is applied within 3 in (7.62 cm) of the slipfitter end. The permanent set due to this load shall be negligible.

13.2 Horizontal force on the bracket

With the maximum luminaire weight supported at the slipfitter, the bracket shall be capable of withstanding a horizontal force equal to the equivalent wind load applied within 3 in (7.62 cm) of the slipfitter end for the class of bracket listed in Clause 6, with a maximum deflection at the load point of one-tenth of the nominal length of the bracket in either horizontal direction. The permanent set due to this load shall be less than 2% of the bracket length.

13.3 Vertical load

With the maximum luminaire weight supported within 3 in (7.62 cm) of the slipfitter end, the bracket shall be capable of supporting an additional vertical load of 275 lb (~~102.4~~124.7 kg) applied 18 in (~~45.2~~45.72 cm) from the mounting end of the bracket. Brackets less than 18 in long must support the additional vertical load of 275 lb (124.7 kg) applied within 3 in (7.62 cm) of the slipfitter end.

13.4 Horizontal load

With the maximum luminaire weight supported within 3 in (7.62 cm) of the slipfitter end, the bracket shall be capable of withstanding a horizontal load of 100 lb (45.4 kg) applied 18 in (~~45.2~~45.72 cm) from the mounting end of the bracket. Brackets less than 18 in long must support the horizontal load of 100 lb (45.4 kg) applied within 3 in (7.62 cm) of the slipfitter end.

13.5 Application of vertical and horizontal loads

The tests specified in Clauses 13.3 and 13.4 shall be applied separately. The bracket may be permanently deformed by the application of either load, but it shall not be torn apart or otherwise fail in such a manner as to shed the applied loading.

14 TESTS**14.1 Mounting**

For testing, the bracket arm shall be mounted in its normal position on a rigid metal pole stub approximately 9-10 in (22.9-25.4 cm) in diameter. The metal stub shall be drilled for the necessary attachment holes. Bolts and nuts may be used at the lag screw holes. The local deformation of the wall of tubular metal stubs shall be such that it will not influence the test results.

14.2 Evaluating vertical strength and stiffness characteristics

Test loads shall be applied to the bracket by means of a direct connection within 3 in (7.62 cm) of the slipfitter end and 18 in (45.72 cm) from the mounting end of the bracket as appropriate. Loads shall be as listed for the appropriate class of bracket given in Table 1.

The vertical deflection at the slip fitter end, while applying the loads listed in **Figure 2** up to a maximum of 100 lb (45.4 kg) vertical load, shall be measured and recorded after a 1 minute (minimum) time period for each increment. The permanent set, if any, shall be recorded for each load.

14.3 Evaluating horizontal strength and stiffness characteristics

The maximum luminaire weight shall be supported within 3 in (7.62 cm) of the slipfitter end throughout this test with a bracket of the appropriate class. Additional loads shall be applied by a direct connection mounted within 3 in (7.62 cm) from the slipfitter end and 18 in (45.72 cm) from the mounting end of the bracket as appropriate.

The horizontal deflection at the slipfitter end, while applying the loads listed in Figure 2 up to a maximum of 145 lb (65.8 kg) horizontal load, shall be measured and recorded after a 1 min (minimum) time period for each increment.

The permanent set, if any, shall be recorded for each load.

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BSR/UL 203, Standard for Pipe Hanger Equipment for Fire Protection Service

1. Clarification of Requirements for Restrainer Straps in Section 9A

PROPOSAL

9A.1 Retaining straps shall be constructed of steel having strength characteristics of at least AISI 1010 carbon steel and:

- a) Thickness not less than 16 gauge (1.57 mm) and width at any cross section not less than 4 1.00 inch (25.4 mm) when intended for nominal pipe sizes of 8 inches (200 mm) or smaller; and
- b) Thickness not less than 14 gauge (1.98 mm) and width at any cross section not less than 4-1/4 1.25 inch (31.7 mm) when intended for nominal pipe sizes larger than 8 inches; or
- c) The minimum cross section area of the strap shall comply with the stress requirements in 9A.4.

9A.2 ~~Retaining straps shall exceed the width of the intended beam flange size by at least 1 inch (25.4 mm) to allow for wrapping the strap around the flange.~~ Retaining straps shall be permitted to be constructed from other materials or configurations provided the requirements of 9A.4 are met and the material has equivalent heat resistance as AISI 1010 carbon steel.

9A.3 ~~Retaining straps shall be permitted to be fabricated from other materials or dimensions if the straps provide equivalent strength and heat resistance as the materials and dimensions specified in 9A.1 and 9A.2.~~ Retaining straps shall be constructed to exceed the width of the intended beam flange size by at least 1 inch (25.4 mm) to allow for wrapping the strap around the flange.

9A.4 For straps with less than the cross section specified in 9A.1 (a) and (b), the maximum stress at any cross section shall result in a design factor of not less than 2 when calculated using the yield stress of the material, the minimum cross sectional area and:

- a) A force of 1300 lbf when intended for nominal pipe sizes of 8 inches (200 mm) or smaller and
- b) A force of 2050 lbf when intended for nominal pipe sizes larger than 8 inches.

Note: Sample calculations for allowable force are shown in Appendix A.

APPENDIX A**A1 Example Calculation for Permitted Load on Restrainer Straps**Assumptions:

1. Strap material is AISI 1010 with a yield strength of 42,000 #/in²
2. Minimum cross section area measured on the strap = 0.06 in. (16 gauge) * 0.25 in. = 0.015 in²
3. Design factor = 2
4. Restrainer strap intended for 8 NPS pipe maximum resulting in a maximum force of 1300#-f maximum

Formula

Strap material yield stress, #/in² * minimum strap area, in² * Design factor ≤ maximum force in Section 9A.4

Substituting values:

$$\underline{42,000 \text{ \#/in}^2 * 0.015 \text{ in}^2 * 2 * \leq 1300 \text{ \#-f}}$$

$$\underline{1260 \text{ \#-f} \leq 1300 \text{ \#-f}}$$

Acceptable

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