ANSI STANDARDS ACTION

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Contents

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

ISSN 0038-9633

Comment Deadline: July 12, 2015

UL (Underwriters Laboratories, Inc.)

Revision

BSR/UL 458-201x, Standard for Power Converters/Inverters and Power Converter/Inverter Systems for Land Vehicles and Marine Crafts (revision of ANSI/UL 458-2013)

(1) Branch-rated breakers in output circuit of inverter.

Click here to view these changes in full

Send comments (with copy to psa@ansi.org) to: Megan VanHeirseele, (847) 664-2881, Megan.M.VanHeirseele@ul.com

UL (Underwriters Laboratories, Inc.)

Revision

BSR/UL 858-201x, Standard for Safety for Household Electric Ranges (revision of ANSI/UL 858-2013)

(1) Proposal to revise temperature limits of child-accessible surfaces.

Click here to view these changes in full

Send comments (with copy to psa@ansi.org) to: Amy Walker, (847) 664-2023, Amy.K.Walker@ul.com

UL (Underwriters Laboratories, Inc.)

Revision

BSR/UL 2024-201X, Standard for Safety for Cable Routing Assemblies and Communication Raceways (Proposal Date 6/12/15) (revision of ANSI/UL 2024-2015)

(1) Removal of references to optical fiber raceways, signaling raceways, and coaxial cable raceways from the current edition of the standard; (2) Clarification that the UL 723 test of Section 11A is an alternate method for qualifying plenum-rated communications raceways to Section 11 of NFPA 262.

Click here to view these changes in full

Send comments (with copy to psa@ansi.org) to: Joshua Johnson, (919) 549-1053, Joshua.Johnson@ul.com

UL (Underwriters Laboratories, Inc.)

Revision

BSR/UL 2200-201x, Standard for Safety for Stationary Engine Generators (revision of ANSI/UL 2200-2014b)

(1) Revision to Paragraph 41.1.3.3 to add higher pressure flexible fuel tubing and hose types for gasoline or diesel fuel.

Click here to view these changes in full

Send comments (with copy to psa@ansi.org) to: Amy Walker, (847) 664-2023, Amy.K.Walker@ul.com

Comment Deadline: July 27, 2015

ANS (American Nuclear Society)

Reaffirmation

BSR/ANS 8.20-1991 (R201x), Nuclear Criticality Safety Training (reaffirmation of ANSI/ANS 8.20-1991 (R2005))

This standard provides criteria for nuclear criticality safety training for personnel associated with operations outside reactors where a potential exists for criticality accidents. It is not sufficient for the training of nuclear criticality safety staff.

Single copy price: $47.00

Obtain an electronic copy from: scook@ans.org

Order from: Sue Cook, (708) 579-8210, orders@ans.org; scook@ans.org

Send comments (with copy to psa@ansi.org) to: Patricia Schroeder, (708) 579-8269, pschroeder@ans.org; kmurdoch@ans.org

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

Revision

BSR/APCO 3.104.2-201x, Core Competencies and Minimum Training Standard for Public Safety Communications Training Coordinator (revision and redesignation of ANSI/APCO 3.104.1-2012)

This standard identifies the core competencies and minimum training requirements for Public Safety Communications Training Coordinators. This position is typically tasked with the planning, development, coordination, implementation, and administration of training within the agency. This document seeks to define the knowledge, skills, competencies, and minimum training requirements of the individual responsible for the training program, as well as the agency's responsibilities for providing training to individuals in this critical function.

Single copy price: Free

Obtain an electronic copy from: mcduffiec@apcointl.org

Order from: Crystal McDuffie, (919) 625-6864, mcduffiec@apcointl.org; standards@apcointl.org

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

ASABE (American Society of Agricultural and Biological Engineers)

New National Adoption

BSR/ASABE/ISO TS 28924-201x, Agricultural machinery - Guards for moving parts of power transmission - Guard opening without tool (identical national adoption of ISO/TS 28924:2007)

Nationally adopt without deviations ISO TS 28924, Agricultural machinery - Guards for moving parts of power transmission - Guard opening without tool.

Single copy price: $55.00

Obtain an electronic copy from: walsh@asabe.org

Order from: Jean Walsh, (269) 932-7027, walsh@asabe.org

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

ASTM (ASTM International)

New Standard

BSR/ASTM WK37414-201x, Test Method for Flammability and Resistance of Eaves, Soffits and Other Horizontal Projections to Fire Penetration (new standard)

http://www.astm.org/ANSI_SA

Single copy price: Free

Obtain an electronic copy from: cleonard@astm.org

Order from: Corice Leonard, (610) 832-9744, accreditation@astm.org

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

ASTM (ASTM International)

New Standard

BSR/ASTM WK41700-201x, Test Method for Determination of Low Levels Heat Release Rate for Materials and Products Using an Oxygen Consumption Calorimeter (new standard)

http://www.astm.org/ANSI_SA

Single copy price: Free

Obtain an electronic copy from: cleonard@astm.org

Order from: Corice Leonard, (610) 832-9744, accreditation@astm.org

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

ASTM (ASTM International)

New Standard

BSR/ASTM WK47448-201x, Specification for HEPA Filtration System Performance of Residential & Commercial Vacuum Cleaners (new standard)

http://www.astm.org/ANSI_SA

Single copy price: Free

Obtain an electronic copy from: cleonard@astm.org

Order from: Corice Leonard, (610) 832-9744, accreditation@astm.org

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

ASTM (ASTM International)

Revision

BSR/ASTM D1655-201x, Specification for Aviation Turbine Fuels (revision of ANSI/ASTM D1655-2015)

http://www.astm.org/ANSI_SA

Single copy price: Free

Obtain an electronic copy from: cleonard@astm.org

Order from: Corice Leonard, (610) 832-9744, accreditation@astm.org

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

ASTM (ASTM International)

Revision

BSR/ASTM D6615-201x, Specification for Jet B Wide-Cut Aviation Turbine Fuel (revision of ANSI/ASTM D6615-2014a)

http://www.astm.org/ANSI_SA

Single copy price: Free

Obtain an electronic copy from: cleonard@astm.org

Order from: Corice Leonard, (610) 832-9744, accreditation@astm.org

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

ASTM (ASTM International)

Revision

BSR/ASTM D7566-201x, Specification for Aviation Turbine Fuel Containing Synthesized Hydrocarbons (revision of ANSI/ASTM D7566-2014c)

http://www.astm.org/ANSI_SA

Single copy price: Free

Obtain an electronic copy from: cleonard@astm.org

Order from: Corice Leonard, (610) 832-9744, accreditation@astm.org

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

ASTM (ASTM International)

Revision

BSR/ASTM E108-201x, Test Methods for Fire Tests of Roof Coverings (revision of ANSI/ASTM E108-2011)

http://www.astm.org/ANSI_SA

Single copy price: Free

Obtain an electronic copy from: cleonard@astm.org

Order from: Corice Leonard, (610) 832-9744, accreditation@astm.org

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

ASTM (ASTM International)

Revision

BSR/ASTM E162-201x, Test Method for Surface Flammability of Materials Using a Radiant Heat Energy Source (revision of ANSI/ASTM E162-2013)

http://www.astm.org/ANSI_SA

Single copy price: Free

Obtain an electronic copy from: cleonard@astm.org

Order from: Corice Leonard, (610) 832-9744, accreditation@astm.org

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

ASTM (ASTM International)

Revision

BSR/ASTM E329-201x, Specification for Agencies Engaged in Construction Inspection, Testing, or Special Inspection (revision of ANSI/ASTM E329 -2014a)

http://www.astm.org/ANSI_SA

Single copy price: Free

Obtain an electronic copy from: cleonard@astm.org

Order from: Corice Leonard, (610) 832-9744, accreditation@astm.org

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

ASTM (ASTM International)

Revision

BSR/ASTM E648-201x, Test Method for Critical Radiant Flux of Floor-Covering Systems Using a Radiant Heat Energy Source (revision of ANSI/ASTM E648-2014b)

http://www.astm.org/ANSI_SA

Single copy price: Free

Obtain an electronic copy from: cleonard@astm.org

Order from: Corice Leonard, (610) 832-9744, accreditation@astm.org

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

ASTM (ASTM International)

Revision

BSR/ASTM E1623-201x, Test Method for Determination of Fire and Thermal Parameters of Materials, Products, and Systems Using an Intermediate Scale Calorimeter (ICAL) (revision of ANSI/ASTM E1623-2014)

http://www.astm.org/ANSI_SA

Single copy price: Free

Obtain an electronic copy from: cleonard@astm.org

Order from: Corice Leonard, (610) 832-9744, accreditation@astm.org

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

ASTM (ASTM International)

Revision

BSR/ASTM E2187-201x, Test Method for Measuring the Ignition Strength of Cigarettes (revision of ANSI/ASTM E2187-2009)

http://www.astm.org/ANSI_SA

Single copy price: Free

Obtain an electronic copy from: cleonard@astm.org

Order from: Corice Leonard, (610) 832-9744, accreditation@astm.org

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

ASTM (ASTM International)

Revision

BSR/ASTM E2988-201x, Practice for Specimen Preparation and Mounting of Flexible Fibrous Glass Insulation for Metal Buildings to Assess Surface Burning Characteristics (revision of ANSI/ASTM E2988-2015)

http://www.astm.org/ANSI_SA

Single copy price: Free

Obtain an electronic copy from: cleonard@astm.org

Order from: Corice Leonard, (610) 832-9744, accreditation@astm.org

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

CSA (CSA Group)

Revision

BSR Z21.72-201x, Standard for Portable Type Gas Camp Stoves (same as CSA 11.2) (revision of ANSI Z21.72-2011)

Details test and examination criteria for portable camp cook stoves for use with propane HD-5 only, having input ratings of 12,000 Btu per hour or less and intended for use both indoors in adequately ventilated structures and outdoors. This standard applies to stoves designed for self-contained fuel supplies using fuel cylinders of not more than 75 cubic inches (2-1/2 pounds nominal water capacity).

Single copy price: Free

Obtain an electronic copy from: cathy.rake@csagroup.org

Order from: Cathy Rake, (216) 524-4990 x88321, cathy.rake@csagroup.org

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

CSA (CSA Group)

Revision

BSR Z21.98-201x, Non-metallic dip tubes for use in water heaters (same as CSA 4.10) (revision of ANSI Z21.98-2012)

Details test and examination criteria for non-metallic dip tubes for use in water heaters.

Single copy price: Free

Obtain an electronic copy from: cathy.rake@csagroup.org

Order from: Cathy Rake, (216) 524-4990 x88321, cathy.rake@csagroup.org

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

ECIA (Electronic Components Industry Association)

Revision

BSR/EIA 364-03D-201x, Altitude Immersion Test Procedure for Electrical Connectors (revision and redesignation of ANSI/EIA 364-03C-2009)

This standard establishes a test method to determine the ability of the connector-to-wire and interface area seals of a mated connector assembly to perform satisfactorily during and subsequent to simulated rapid descents from high altitude with attendant moisture condensation.

Single copy price: $70.00

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

Order from: global.ihs.com (877) 413-5184

Send comments (with copy to psa@ansi.org) to: Edward Mikoski, (571) 323 -0294, emikoski@ecianow.org

ECIA (Electronic Components Industry Association)

Revision

BSR/EIA 364-04B-201x, Normal Force Test Procedure for Electrical Connectors (revision and redesignation of ANSI/EIA 364-04A-2009)

This procedure establishes two methods to determine the magnitude of normal force, at the point of the electrical connection, generated by a contact system at a given deflection within its normal operating levels.

Single copy price: $78.00

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

Order from: global.ihs.com (877) 413-5184

Send comments (with copy to psa@ansi.org) to: Edward Mikoski, (571) 323 -0294, emikoski@ecianow.org

ECIA (Electronic Components Industry Association)

Revision

BSR/EIA 364-08C-201x, Crimp Tensile Strength Test Procedure for Electrical Connectors (revision and redesignation of ANSI/EIA 364-08B -2009)

This standard establishes a test method to determine the tensile strength of a crimped contact to conductor joint. The values obtained give an indication of the relative strength of the joints.

Single copy price: $70.00

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

Order from: global.ihs.com (877) 413-5184

Send comments (with copy to psa@ansi.org) to: Edward Mikoski, (571) 323 -0294, emikoski@ecianow.org

HL7 (Health Level Seven)

Revision

BSR/HL7 V3 SPL, R6-201x, HL7 Versiion 3 Standard: Structured Product Labeling, Release 6 (revision and redesignation of ANSI/HL7 V3 SPL, R5 -2014)

This document updates Release 5 as follows: (1) Add support for Risk Evaluation and Mitigation Strategies (REMS); (2) Review and add, as necessary, support for management of applications/approvals of products and product-related facilities; (3) Any other requirement brought by stakeholders groups including but not limited to EMA/EU, are being considered.

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, Karenvan@HL7.org

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

IAPMO (ASSE Chapter) (ASSE International Chapter of IAPMO)

Revision

BSR/ASSE Series 6000-2015, Professional Qualifications Standard for Medical Gas Systems Personnel (revision of ANSI/ASSE Series 6000-2012)

This standard establishes uniform minimum requirements for qualified medical gas systems installers, medical gas systems inspectors, medical gas systems verifiers, medical gas systems maintenance personnel, medical gas systems instructors, bulk medical gas systems installers, bulk medical gas systems verifiers, and bulk medical gas systems instructors. In addition, these standards give uniform requirements for third-party certifiers so that individuals can be certified to these standards.

Single copy price: $60.00

Obtain an electronic copy from: marianne.waickman@asse-plumbing.org

Order from: Marianne Waickman, (708) 995-3015, Marianne@asse-plumbing.org

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

NEMA (ASC C78) (National Electrical Manufacturers Association)

New Standard

BSR C78.374-201x, Electric lamps: Light Emitting Diode Specification Sheet for General Illumination Applications (new standard)

The purpose of this standard is to specify the standardized white light emitting diode (LED) package specification sheet, or data reporting format, as the means of communication between LED package producers and users in general illumination applications.

Single copy price: $80.00

Obtain an electronic copy from: karen.willis@nema.org

Order from: Karen Willis, (703) 841-3277, Karen.Willis@nema.org

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

NEMA (ASC C80) (National Electrical Manufacturers Association)

Revision

BSR C80.3-201x, Electrical Metallic Tubing Steel (EMT-S) (revision of ANSI C80.3-2005)

This standard covers the requirements for steel electrical metallic tubing, for use as a raceway for wires or cables of an electrical system. Finished tubing is typically furnished in nominal 10 ft (3.05 m) lengths. It is protected on the exterior surface with a metallic zinc coating or alternate corrosion protection coating (see UL 797, Eighth edition, Clauses 5.3.3, 6.2.4, 7.5, and 7.6) and on the interior surface with a zinc or organic coating. This standard also covers electrical metallic tubing elbows.

Single copy price: $65.00

Obtain an electronic copy from: joel.solis@nema.org

Order from: Joel Solis, (703) 841-3267, joel_solis@nema.org

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

NEMA (ASC C80) (National Electrical Manufacturers Association)

Revision

BSR C80.5-201x, Electrical Rigid Metal Conduit - Aluminum (ERMC - A) (revision of ANSI C80.5-2005)

This standard covers the requirements for porthole-extruded aluminum-alloy conduit for use as a raceway for the wires or cables of an electrical system. The finished conduit is produced in nominal 10 ft. (3.05 m) lengths, threaded on each end with one coupling attached. This standard also covers aluminum conduit couplings, elbows, nipples and conduit lengths other than 10 ft (3.05 m).

Single copy price: $65.00

Obtain an electronic copy from: joel.solis@nema.org

Order from: Joel Solis, (703) 841-3267, joel_solis@nema.org

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

SCTE (Society of Cable Telecommunications Engineers)

New Standard

BSR/SCTE 213-201x, Edge and Core Facilities Energy Metrics (new standard)

This document provides a metric to help operators measure how effective changes in the service impact energy consumption from both a high level and functional work perspective.

Single copy price: $50.00

Obtain an electronic copy from: standards@scte.org

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

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

TAPPI (Technical Association of the Pulp and Paper Industry)

New Standard

BSR/TAPPI T 248 sp-2015, Laboratory beating of pulp (PFI mill method) (new standard)

This standard practice describes the processing of pulp by means of the PFI mill to evaluate pulp quality for papermaking.

Single copy price: Free

Obtain an electronic copy from: standards@tappi.org

Order from: Charles Bohanan, (770) 209-7276, standards@tappi.org

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

TAPPI (Technical Association of the Pulp and Paper Industry)

Revision

BSR/TAPPI T 200 sp-2015, Laboratory beating of pulp (Valley beater method) (revision of ANSI/TAPPI T 200 sp-2010)

This procedure is used to define the papermaking quality of pulp, by subjecting it to a controlled mechanical treatment in a laboratory beater; see also TAPPI T 248, Laboratory Beating of Pulp (PFI Mill Method).

Single copy price: Free

Obtain an electronic copy from: standards@tappi.org

Order from: Charles Bohanan, (770) 209-7276, standards@tappi.org

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

UL (Underwriters Laboratories, Inc.)

New National Adoption

BSR/UL 61010-2-081-201X, Standard for Safety for Electrical Equipment for Measurement, Control, and Laboratory Use - Part 2-081: Particular Requirements for Automatic and Semi-Automatic Laboratory Equipment for Analysis and Other Purposes (identical national adoption of IEC 61010-2-081)

Proposed second edition of the Standard for Safety for Electrical Equipment for Measurement, Control, and Laboratory Use - Part 2-081: Particular Requirements for Automatic and Semi-Automatic Laboratory Equipment for Analysis and Other Purposes.

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: Vickie Hinton, (919) 549-1851, Vickie.T.Hinton@ul.com

UL (Underwriters Laboratories, Inc.)

New National Adoption

BSR/UL 61010-2-101-201X, Standard for Safety for Electrical Equipment for Measurement, Control, and Laboratory Use - Part 2-101: Particular Requirements for In Vitro Diagnostic (IVD) Medical Equipment (identical national adoption of IEC 61010-2-101)

Proposed second edition of the Standard for Safety for Electrical Equipment for Measurement, Control, and Laboratory Use - Part 2-101: Particular Requirements for In Vitro Diagnostic (IVD) Medical Equipment.

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: Vickie Hinton, (919) 549-1851, Vickie.T.Hinton@ul.com

UL (Underwriters Laboratories, Inc.)

New National Adoption

BSR/UL 62841-3-9-201x, Standard for Electric Motor-Operated Hand-Held Tools, Transportable Tools and Lawn and Garden Machinery - Safety - Part 3-9: Particular Requirements for Transportable Mitre Saws (national adoption with modifications of IEC 62841-3-9:2014)

(1) Proposed adoption of the first edition of IEC 62841-3-9, Standard for Electric Motor-Operated Hand-Held Tools, Transportable Tools and Lawn and Garden Machinery - Safety - Part 3-9: Particular Requirements for Transportable Mitre Saws, as the first edition of UL 62841-3-9.

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: Beth Northcott, (847) 664-3198, Elizabeth.Northcott@ul.com

UL (Underwriters Laboratories, Inc.)

Reaffirmation

BSR/UL 2208-2006 (R201x), Standard for Safety for Solvent Distillation Units (reaffirmation of ANSI/UL 2208-2006 (R2011))

UL proposes a reaffirmation of ANSI approval for UL 2208.

Single copy price: Contact comm2000 for pricing and delivery options

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

Order from: comm2000

Lane Terrell, (919) 549-1309, lane.terrell@ul.com

UL (Underwriters Laboratories, Inc.)

Revision

BSR/UL 2034-201X, Standards for Safety for Single and Multiple Station Carbon Monoxide Alarms (revision of ANSI/UL 2034-2015a)

The following are proposed: (1) New requirements for altitude requirement; (2) Test sequence and relative humidity requirements; (3) Revision to the Drop Test; and (4) New requirements for Battery Trouble Silence.

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: Joshua Johnson, (919) 549-1053, Joshua.Johnson@ul.com

VITA (VMEbus International Trade Association (VITA))

New Standard

BSR/VITA 49a-201x, Spectrum Survey Interoperability Specification (new standard)

This document specifies an interoperability specification that is applicable to spectrum-survey applications. It is intended to foster high-throughput and adaptable processing in a large-scale environment. It specifically considers the needs of devices based around 32-/64-bit general-purpose processors (GPP) and FPGAs that utilize Internet Protocol (IP) as the underlying transport between processing devices.

Single copy price: $25.00

Obtain an electronic copy from: admin@workspace.vita.com

Send comments (with copy to psa@ansi.org) to: admin@workspace.vita.com

VITA (VMEbus International Trade Association (VITA))

Reaffirmation

BSR/VITA 53.0-2010 (R201x), Standard for Commercial Technology Market Surveillance (reaffirmation of ANSI/VITA 53.0-2010)

This standard describes the types of market surveillance data needed by Department of Defense program managers in order to develop and implement technology refresh plans. Technology refresh events are fueling the large majority of new DoD acquisition efforts in the post-"Perry memo" era of increased DoD reliance on commercial technology vendor design, production, support, and repair services.

Single copy price: $25.00

Obtain an electronic copy from: admin@workspace.vita.com

Send comments (with copy to psa@ansi.org) to: admin@workspace.vita.com

VITA (VMEbus International Trade Association (VITA))

Revision

BSR/VITA 49.0-201x, VITA Radio Transport (VRT) Standard (revision of ANSI/VITA 49.0-2009)

Updates were made to clarify terminology related to timestamps, to fix minor rule/observation conflicts in section 7.1.5, and to correct examples in Appendix D. A semantic change was made to the rules for Class Identifiers to permit a “de facto” practice already in common use. An optional “Pad Bit Count” field was introduced to allow the number of pad bits at the end of the Data Packet to be reported and optional support was added for IEEE 754 half-precision floating-point values.

Single copy price: $25.00

Obtain an electronic copy from: admin@workspace.vita.com

Send comments (with copy to psa@ansi.org) to: admin@workspace.vita.com

VITA (VMEbus International Trade Association (VITA))

Revision

BSR/VITA 49.1-201x, VITA Radio Link Layer Standard (revision of ANSI/VITA 49.1-2009)

Updates were made to the CRC computation examples in Appendix A to better-clarify the CRC computation used.

Single copy price: $25.00

Obtain an electronic copy from: admin@workspace.vita.com

Send comments (with copy to psa@ansi.org) to: admin@workspace.vita.com

Comment Deadline: August 11, 2015

ANS (American Nuclear Society)

Revision

BSR/ANS 8.27-201x, Burnup Credit for LWR Fuel (revision of ANSI/ANS 8.27-2008)

This standard provides criteria for accounting for reactivity effects of fuel irradiation and radioactive decay in criticality safety control of storage, transportation, and disposal of commercial LWR UO2 fuel assemblies. This standard assumes the fuel and any fixed burnable absorbers are contained in an intact assembly. Additional considerations could be necessary for fuel assemblies that have been disassembled, consolidated, damaged, or reconfigured in any manner.

Single copy price: $47.00

Obtain an electronic copy from: scook@ans.org

Order from: Sue Cook, (708) 579-8210, orders@ans.org; scook@ans.org

Send comments (with copy to psa@ansi.org) to: Patricia Schroeder, (708) 579-8269, pschroeder@ans.org; kmurdoch@ans.org

UL (Underwriters Laboratories, Inc.)

Reaffirmation

BSR/UL 2007A-2011 (R201x), Shatter Containment of Lamps for Use in Regulated Food Establishments (reaffirmation of ANSI/UL 2007A-2011)

Reaffirmation of the 1st edition of UL 2007A which covers the following: These requirements cover shatter containment mechanisms for lamps, for use in food establishments, that are intended to prevent contamination of food. Types of lamps covered by these requirements include incandescent, halogen, linear fluorescent, pin-base compact fluorescent, screw base compact fluorescent, high intensity discharge (HID), and solid state. These requirements do not apply to the lighting fixtures (luminaires), lamp holders or other apparatus that support the lamps and/or shatter containment mechanism.

Single copy price: $Contact www.comm-2000.com for pricing and delivery options

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ASME (American Society of Mechanical Engineers)

ASME TR EA-1G-2010 (R2015), Guidance for ASME EA-1, Energy Assessment for Process Heating Systems (TECHNICAL REPORT) (technical report)

(reaffirmation of ASME TR EA-1G-2010). This guidance document provides an application guide on how to utilize ASME EA-1, Energy Assessment for Process Heating Systems. This guidance document provides background and supporting information to assist in applying the Standard.

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ASME (American Society of Mechanical Engineers)

ASME TR EA-2G-2010 (R2015), Guidance for ASME EA-2, Energy Assessment for Pumping Systems (TECHNICAL REPORT) (technical report)

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ASME TR EA-3G-2010 (R2015), Guidance for ASME EA-3, Energy Assessment for Steam Systems (TECHNICAL REPORT) (technical report)

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ASME TR EA-4G-2010 (R2015), Guidance for ASME EA-4, Assessment for Compressed Air Systems (TECHNICAL REPORT) (technical report)

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NPES (ASC CGATS) (Association for Suppliers of Printing, Publishing and Converting Technologies)

CGATS GRACoL TR 006-2015, Graphic technology - Color characterization data for GRACoL proofing and printing on U.S. Grade 1 coated paper (TECHNICAL REPORT) (technical report)

(revision of CGATS GRACoL TR 006-2007) This Technical Report provides color characterization data (the relationship between CMYK printing values and measured color on the printed sheet) for proofing and for sheet-fed printing on U.S. Grade 1 coated papers (ISO 12647-2, paper type 1).

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CGATS SNAP TR 002-2015, Graphic technology - Color characterization data for coldset printing on newsprint (TECHNICAL REPORT) (technical report)

This is a revision of CGATS SNAP TR 002-2007. This Technical Report provides color characterization data (the relationship between CMYK printing values and measured color on the printed sheet) for cold-set printing on newsprint performed in accordance with the SNAP Specifications.

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CGATS SWOP TR 003-2015, Graphic technology - Color characterization data for SWOP proofing and printing on U.S. Grade 3 coated publication paper (TECHNICAL REPORT) (technical report)

This is a revision of CGATS SWOP TR 003-2007. This Technical Report provides color characterization data (the relationship between CMYK printing values and measured color on the printed sheet) for proofing and sheet or web offset printing of publication input materials on U.S. Grade 3 coated publication paper performed in accordance with the SWOP Specifications.

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CGATS SWOP TR 005-2015, Graphic technology - Color characterization data for SWOP proofing and printing on U.S. Grade 5 coated publication paper (TECHNICAL REPORT) (technical report)

This is a revision of CGATS SWOP TR 005-2007. This Technical Report provides color characterization data (the relationship between CMYK printing values and measured color on the printed sheet) for proofing and sheet or web offset printing of publication input materials on U.S. Grade 5 coated publication paper performed in accordance with the SWOP Specifications.

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Projects Withdrawn from Consideration

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

TIA (Telecommunications Industry Association)

BSR/TIA 136.000-G-201x, TDMA Third Generation Wireless List of Parts (revision of ANSI/TIA 136.000-F-2006)

TIA (Telecommunications Industry Association)

BSR/TIA 136-350-A-1-201x, TDMA Third Generation Wireless - Data Service Control - Addendum 1 (new standard)

TIA (Telecommunications Industry Association)

BSR/TIA/EIA 136-140-C-201x, TDMA Third Generation Wireless Analog Control Channel (new standard)

TIA (Telecommunications Industry Association)

BSR/TIA/EIA 136-150-C-201x, TDMA Third Generation Wireless - Analog Voice Channel (revision and redesignation of ANSI/TIA/EIA 136-150-B-2000 (R2004))

TIA (Telecommunications Industry Association)

BSR/TIA/EIA 136-370-D-1 [E]-201x, TDMA Third Generation Wireless Enhanced General Packet-Data Service (EGPRS-136) (addenda to ANSI/TIA 136-370-D-2011)

TIA (Telecommunications Industry Association)

BSR/TIA/EIA 136-440-D-1 [E]-201x, TDMA Third Generation Wireless Adaptive Multi Rate (AMR) Codec (addenda to ANSI/TIA 136-440-D-2011)

TIA (Telecommunications Industry Association)

BSR/TIA/EIA 136.377-C-201x, TDMA Third Generation Wireless EGPRS -136 Gs Interface Specifications (new standard)

Notice of Withdrawn ANS by an ANSI-Accredited Standards Developer

In accordance with clause 4.2.1.3.2 Withdrawal by ANSI-Accredited Standards Developer of the ANSI Essential Requirements, the following American National Standards have been withdrawn as an ANS.

TIA (Telecommunications Industry Association)

ANSI/TIA 136-271-2013, TDMA Third Generation Wireless - Mobile Stations Minimum Performance for Global Circulation

Questions may be directed to: Teesha Jenkins, (703) 907-7706, standards@tiaonline.org

TIA (Telecommunications Industry Association)

ANSI/TIA 136-350-C-2013, TDMA Third Generation Wireless - Data Service Control

Questions may be directed to: Teesha Jenkins, (703) 907-7706, standards@tiaonline.org

TIA (Telecommunications Industry Association)

ANSI/TIA 136-700-D-2013, TDMA Third Generation Wireless - Introduction to Teleservices

Questions may be directed to: Teesha Jenkins, (703) 907-7706, standards@tiaonline.org

TIA (Telecommunications Industry Association)

ANSI/TIA 136-710-C-2013, TDMA Third Generation Wireless - Short Message Service - Cellular Messaging Teleservice

Questions may be directed to: Teesha Jenkins, (703) 907-7706, standards@tiaonline.org

TIA (Telecommunications Industry Association)

ANSI/TIA 136-720-C-2013, TDMA Third Generation Wireless - Over-the-Air Activation Teleservice (OATS)

Questions may be directed to: Teesha Jenkins, (703) 907-7706, standards@tiaonline.org

TIA (Telecommunications Industry Association)

ANSI/TIA 136-730-A-2013, TDMA Third Generation Wireless - Over-the-Air Programming Teleservice (OPTS)

Questions may be directed to: Teesha Jenkins, (703) 907-7706, standards@tiaonline.org

TIA (Telecommunications Industry Association)

ANSI/TIA 136-741-2013, TDMA Third Generation Wireless - System Assisted Mobile Positioning Through Satellite (SAMPS) for Analog Systems

Questions may be directed to: Teesha Jenkins, (703) 907-7706, standards@tiaonline.org

TIA (Telecommunications Industry Association)

ANSI/TIA 136-910-C-2013, TDMA Third Generation Wireless - Informative Information

Questions may be directed to: Teesha Jenkins, (703) 907-7706, standards@tiaonline.org

TIA (Telecommunications Industry Association)

ANSI/TIA 136-110-B-1(E)-2011, TDMA Third Generation Wireless RF Channel Assignments

Questions may be directed to: Teesha Jenkins, (703) 907-7706, standards@tiaonline.org

TIA (Telecommunications Industry Association)

ANSI/TIA 136-410-1-2001 (R2013), TDMA Cellular PCS - Enhanced Full-Rate Voice Codec - Addendum 1

Questions may be directed to: Teesha Jenkins, (703) 907-7706, standards@tiaonline.org

TIA (Telecommunications Industry Association)

ANSI/TIA 136.376-D-1 [E]-2012, TDMA Third Generation Wireless Enhanced General Packet-Data Service (EGPRS-136) Mobility Management (MM)

Questions may be directed to: Teesha Jenkins, (703) 907-7706, standards@tiaonline.org

TIA (Telecommunications Industry Association)

ANSI/TIA/EIA 136-000-G-2011, TDMA Third Generation Wireless List of Parts

Questions may be directed to: Teesha Jenkins, (703) 907-7706, standards@tiaonline.org

TIA (Telecommunications Industry Association)

ANSI/TIA/EIA 136-000-I-2014, TDMA Third Generation Wireless List of Parts

Questions may be directed to: Teesha Jenkins, (703) 907-7706, standards@tiaonline.org

TIA (Telecommunications Industry Association)

ANSI/TIA/EIA 136-033-A-2013, TDMA Third Generation Wireless - R-UIM File Structure

Questions may be directed to: Teesha Jenkins, (703) 907-7706, standards@tiaonline.org

TIA (Telecommunications Industry Association)

ANSI/TIA/EIA 136-034-A-2013, TDMA Third Generation Wireless - R-UIM - ME Interface Procedures

Questions may be directed to: Teesha Jenkins, (703) 907-7706, standards@tiaonline.org

TIA (Telecommunications Industry Association)

ANSI/TIA/EIA 136-037-A-2013, TDMA Third Generation Wireless - R-UIM Application Toolkit

Questions may be directed to: Teesha Jenkins, (703) 907-7706, standards@tiaonline.org

TIA (Telecommunications Industry Association)

ANSI/TIA/EIA 136-123-I-2014, TDMA Third Generation Wireless Digital Control Channel Layer 3

Questions may be directed to: Teesha Jenkins, (703) 907-7706, standards@tiaonline.org

TIA (Telecommunications Industry Association)

ANSI/TIA/EIA 136-140-C-2014, TDMA Third Generation Wireless Analog Control Channel

Questions may be directed to: Teesha Jenkins, (703) 907-7706, standards@tiaonline.org

TIA (Telecommunications Industry Association)

ANSI/TIA/EIA 136-280-D-2013, TDMA Third Generation Wireless - Base Stations Minimum Performance

Questions may be directed to: Teesha Jenkins, (703) 907-7706, standards@tiaonline.org

TIA (Telecommunications Industry Association)

ANSI/TIA/EIA 136-370-C-2013, TDMA Third Generation Wireless Enhanced General Packet-Data Service (EGPRS-136)

Questions may be directed to: Teesha Jenkins, (703) 907-7706, standards@tiaonline.org

TIA (Telecommunications Industry Association)

ANSI/TIA/EIA 136-376-C-2011, TDMA Third Generation Wireless Enhanced General Packet-Data Service (EGPRS-136) Mobility Management (MM)

Questions may be directed to: Teesha Jenkins, (703) 907-7706, standards@tiaonline.org

TIA (Telecommunications Industry Association)

ANSI/TIA/EIA 136-376-C-(E)-2011, TDMA Third Generation Wireless Enhanced General Packet-Data Service (EGPRS-136) Mobility Management

Questions may be directed to: Teesha Jenkins, (703) 907-7706, standards@tiaonline.org

TIA (Telecommunications Industry Association)

ANSI/TIA/EIA 136-610-B-2013, TDMA Third Generation Wireless - R-DATA/SMDPP Transport

Questions may be directed to: Teesha Jenkins, (703) 907-7706, standards@tiaonline.org

TIA (Telecommunications Industry Association)

ANSI/TIA/EIA 136-711-2013, TDMA Third Generation Wireless - GSM Hosted SMS Teleservice (GHOST)

Questions may be directed to: Teesha Jenkins, (703) 907-7706, standards@tiaonline.org

TIA (Telecommunications Industry Association)

ANSI/TIA/EIA 136-760-A-2013, TDMA Third Generation Wireless - Charge-Rate Indication Teleservice (CIT)

Questions may be directed to: Teesha Jenkins, (703) 907-7706, standards@tiaonline.org

TIA (Telecommunications Industry Association)

ANSI/TIA/EIA 136-330-1(E)-2011, Packet-Data Service - Overview

Questions may be directed to: Teesha Jenkins, (703) 907-7706, standards@tiaonline.org

TIA (Telecommunications Industry Association)

ANSI/TIA/EIA 136-335-1(E)-2011, Packet-Data Service - Radio Resource Management

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TIA (Telecommunications Industry Association)

ANSI/TIA/EIA 136-360-1(E)-2011, Packet Data Service - 136HS Indoor Overview

Questions may be directed to: Teesha Jenkins, (703) 907-7706, standards@tiaonline.org

TIA (Telecommunications Industry Association)

ANSI/TIA/EIA 136-361-1-2011, Packet Data Service -136HS Indoor - Physical Layer

Questions may be directed to: Teesha Jenkins, (703) 907-7706, standards@tiaonline.org

TIA (Telecommunications Industry Association)

ANSI/TIA/EIA 136-370-C-1(E)-2011, TDMA Third Generation Wireless Enhanced General Packet-Data Service (EGPRS-136)

Questions may be directed to: Teesha Jenkins, (703) 907-7706, standards@tiaonline.org

TIA (Telecommunications Industry Association)

ANSI/TIA/EIA 136-370-D-1 [E]-2012, TDMA Third Generation Wireless Enhanced General Packet-Data Service (EGPRS-136)

Questions may be directed to: Teesha Jenkins, (703) 907-7706, standards@tiaonline.org

TIA (Telecommunications Industry Association)

ANSI/TIA/EIA 136-377-C-1(E)-2011, TDMA Third Generation Wireless Enhanced General EGPRS-136 Gs Interface Specifications

Questions may be directed to: Teesha Jenkins, (703) 907-7706, standards@tiaonline.org

TIA (Telecommunications Industry Association)

ANSI/TIA/EIA 136-377-D-1 [E]-2012, TDMA Third Generation Wireless EGPRS-136 Gs Interface Specifications

Questions may be directed to: Teesha Jenkins, (703) 907-7706, standards@tiaonline.org

TIA (Telecommunications Industry Association)

ANSI/TIA/EIA 136-440-C-1(E)-2011, TDMA Third Generation Wireless Adaptive Multi Rate (AMR) Codec

Questions may be directed to: Teesha Jenkins, (703) 907-7706, standards@tiaonline.org

TIA (Telecommunications Industry Association)

ANSI/TIA/EIA 136-362-11(E)-2011, Packet-Data Service - 136HS Indoor RLC/MAC

Questions may be directed to: Teesha Jenkins, (703) 907-7706, standards@tiaonline.org

TIA (Telecommunications Industry Association)

ANSI/TIA/EIA 136-005-C-2004 (R2013), TDMA Third Generation Wireless - Introduction, Identification, and Semi-Permanent Memory

Questions may be directed to: Teesha Jenkins, (703) 907-7706, standards@tiaonline.org

TIA (Telecommunications Industry Association)

ANSI/TIA/EIA 136-020-E-2004 (R2013), TDMA Third Generation Wireless - SOC, BSMC, and Other Code Assignments

Questions may be directed to: Teesha Jenkins, (703) 907-7706, standards@tiaonline.org

TIA (Telecommunications Industry Association)

ANSI/TIA/EIA 136-030-B-2004 (R2013), TDMA Third Generation Wireless - R-UIM Overview and Operations

Questions may be directed to: Teesha Jenkins, (703) 907-7706, standards@tiaonline.org

TIA (Telecommunications Industry Association)

ANSI/TIA/EIA 136-100-B-2000 (R2013), TDMA Third Generation Wireless - Introduction to Channels

Questions may be directed to: Teesha Jenkins, (703) 907-7706, standards@tiaonline.org

TIA (Telecommunications Industry Association)

ANSI/TIA/EIA 136-121-A-1999 (R2013), TDMA Cellular PCS - Digital Control Channel Layer 1

Questions may be directed to: Teesha Jenkins, (703) 907-7706, standards@tiaonline.org

TIA (Telecommunications Industry Association)

ANSI/TIA/EIA 136-122-B-2000 (R2013), TDMA Third Generation Wireless - Digital Control Channel Layer 2

Questions may be directed to: Teesha Jenkins, (703) 907-7706, standards@tiaonline.org

TIA (Telecommunications Industry Association)

ANSI/TIA/EIA 136-133-E-2004 (R2013), TDMA Third Generation Wireless - Digital Traffic Channel Layer Three

Questions may be directed to: Teesha Jenkins, (703) 907-7706, standards@tiaonline.org

TIA (Telecommunications Industry Association)

ANSI/TIA/EIA 136-150-B-2000 (R2013), TDMA Third Generation Wireless - Analog Voice Channel

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TIA (Telecommunications Industry Association)

ANSI/TIA/EIA 136-220-2000 (R2013), TDMA Third Generation Wireless - VSELP Minimum Performance

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TIA (Telecommunications Industry Association)

ANSI/TIA/EIA 136-230-2000 (R2013), TDMA Third Generation Wireless - Minimum Performance Specifications for US-1 Voice Coder

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TIA (Telecommunications Industry Association)

ANSI/TIA/EIA 136-030-B-1-(E)-2005 (R2013), TDMA Third Generation Wireless - R-UIM Overview and Operation - Addendum 1

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TIA (Telecommunications Industry Association)

ANSI/TIA/EIA 136-310-A-2000 (R2013), TDMA Third Generation Wireless - Radio Link Protocol -1

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TIA (Telecommunications Industry Association)

ANSI/TIA/EIA 136-320-2000 (R2013), TDMA Third Generation Wireless - Radio Link Protocol -2

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TIA (Telecommunications Industry Association)

ANSI/TIA/EIA 136-330-2000 (R2013), TDMA Third Generation Wireless - Packet Data Service Overview

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TIA (Telecommunications Industry Association)

ANSI/TIA/EIA 136-331-2000 (R2013), TDMA Third Generation Wireless - Packet Data Service - 136+ Physical Layer

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ANSI/TIA/EIA 136-332-2000 (R2013), TDMA Third Generation Wireless - Packet Data Service - 136+ Medium Access Control

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TIA (Telecommunications Industry Association)

ANSI/TIA/EIA 136-333-2000 (R2013), TDMA Third Generation Wireless - Packet Data Service - Logical-Link Control

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TIA (Telecommunications Industry Association)

ANSI/TIA/EIA 136-334-2000 (R2013), TDMA Third Generation Wireless - Packet Data Service - Subnetwork Dependent Convergence Protocol

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ANSI/TIA/EIA 136-335-2000 (R2013), TDMA Third Generation Wireless - Packet Data Service - Radio Resource Management

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ANSI/TIA/EIA 136-336-2000 (R2013), TDMA Third Generation Wireless - Packet Data Service - Mobility Management

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TIA (Telecommunications Industry Association)

ANSI/TIA/EIA 136-337-2000 (R2013), TDMA Third Generation Wireless - Packet Data Service - Tunneling of Signaling Messages

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TIA (Telecommunications Industry Association)

ANSI/TIA/EIA 136-340-2000 (R2013), TDMA Third Generation Wireless - Packet Data Service - 136HS Outdoor Overview

Questions may be directed to: Teesha Jenkins, (703) 907-7706, standards@tiaonline.org

TIA (Telecommunications Industry Association)

ANSI/TIA/EIA 136-341-2000 (R2013), TDMA Third Generation Wireless - Packet Data Service - 136HS Outdoor Physical Layer

Questions may be directed to: Teesha Jenkins, (703) 907-7706, standards@tiaonline.org

TIA (Telecommunications Industry Association)

ANSI/TIA/EIA 136-342-2000 (R2013), TDMA Third Generation Wireless - Packet Data Service - 136HS Outdoor RLC/MAC

Questions may be directed to: Teesha Jenkins, (703) 907-7706, standards@tiaonline.org

TIA (Telecommunications Industry Association)

ANSI/TIA/EIA 136-360-2000 (R2013), TDMA Third Generation Wireless - Packet Data Service - 136HS Indoor Overview

Questions may be directed to: Teesha Jenkins, (703) 907-7706, standards@tiaonline.org

TIA (Telecommunications Industry Association)

ANSI/TIA/EIA 136-361-2000 (R2013), TDMA Third Generation Wireless - Packet Data Service - 136HS Indoor Physical Layer

Questions may be directed to: Teesha Jenkins, (703) 907-7706, standards@tiaonline.org

TIA (Telecommunications Industry Association)

ANSI/TIA/EIA 136-362-2000 (R2013), TDMA Third Generation Wireless - Packet Data Service - 136HS Indoor RLC/MAC

Questions may be directed to: Teesha Jenkins, (703) 907-7706, standards@tiaonline.org

TIA (Telecommunications Industry Association)

ANSI/TIA/EIA 136-410-1999 (R2013), TDMA Cellular PCS - Enhanced Full-Rate Voice Codec

Questions may be directed to: Teesha Jenkins, (703) 907-7706, standards@tiaonline.org

TIA (Telecommunications Industry Association)

ANSI/TIA/EIA 136-420-2003 (R2013), TDMA Cellular PCS - VSELP

Questions may be directed to: Teesha Jenkins, (703) 907-7706, standards@tiaonline.org

TIA (Telecommunications Industry Association)

ANSI/TIA/EIA 136-430-1999 (R2013), TDMA Cellular PCS - US1

Questions may be directed to: Teesha Jenkins, (703) 907-7706, standards@tiaonline.org

TIA (Telecommunications Industry Association)

ANSI/TIA/EIA 136-510-B-2000 (R2013), TDMA Third Generation Wireless - Authentication, Encryption of Signaling Information User Data and Privacy

Questions may be directed to: Teesha Jenkins, (703) 907-7706, standards@tiaonline.org

TIA (Telecommunications Industry Association)

ANSI/TIA/EIA 136-511-A-2000 (R2013), TDMA Third Generation Wireless - Messages Subject to Encryption

Questions may be directed to: Teesha Jenkins, (703) 907-7706, standards@tiaonline.org

TIA (Telecommunications Industry Association)

ANSI/TIA/EIA 136-630-1999 (R2013), TDMA Cellular PCS - Broadcast Teleservice Transport - Broadcast Air-Interface Transport Service (BATS)

Questions may be directed to: Teesha Jenkins, (703) 907-7706, standards@tiaonline.org

TIA (Telecommunications Industry Association)

ANSI/TIA/EIA 136-750-1999 (R2013), TDMA Cellular PCS - General UDP Transport Service (GUTS)

Questions may be directed to: Teesha Jenkins, (703) 907-7706, standards@tiaonline.org

TIA (Telecommunications Industry Association)

ANSI/TIA/EIA 136-900-2000 (R2013), TDMA Third Generation Wireless - Introduction to Annexes/Appendices

Questions may be directed to: Teesha Jenkins, (703) 907-7706, standards@tiaonline.org

TIA (Telecommunications Industry Association)

ANSI/TIA/EIA 136-905-A-2004 (R2013), TDMA Third Generation Wireless - Normative Information

Questions may be directed to: Teesha Jenkins, (703) 907-7706, standards@tiaonline.org

TIA (Telecommunications Industry Association)

ANSI/TIA/EIA 136-932-2000 (R2013), TDMA Third Generation Wireless - Packet Data Services - Stage 2 Description

Questions may be directed to: Teesha Jenkins, (703) 907-7706, standards@tiaonline.org

TIA (Telecommunications Industry Association)

ANSI/TIA/EIA 136-310-A-1-2001 (R2013), TDMA Third Generation Wireless - Radio Link Protocol - 1, Addendum 1

Questions may be directed to: Teesha Jenkins, (703) 907-7706, standards@tiaonline.org

TIA (Telecommunications Industry Association)

ANSI/TIA/EIA 136-377-B-1-(E)-2008 (R2013), TDMA Third Generation Wireless EGPRS-136 Gs Interface Specifications - Addendum 1

Questions may be directed to: Teesha Jenkins, (703) 907-7706, standards@tiaonline.org

TIA (Telecommunications Industry Association)

ANSI/TIA/EIA 136-440-E-2014, TDMA Third Generation Wireless Adaptive Multi Rate (AMR) Codec

Questions may be directed to: Teesha Jenkins, (703) 907-7706, standards@tiaonline.org

TIA (Telecommunications Industry Association)

ANSI/TIA/EIA 136-377-E-2014, TDMA Third Generation Wireless EGPRS -136 Gs Interface Specifications

Questions may be directed to: Teesha Jenkins, (703) 907-7706, standards@tiaonline.org

TIA (Telecommunications Industry Association)

ANSI/TIA/EIA 136-376-E-2014, TDMA Third Generation Wireless Enhanced General Packet-Data Service (EGPRS-136) Mobility Management (MM)

Questions may be directed to: Teesha Jenkins, (703) 907-7706, standards@tiaonline.org

TIA (Telecommunications Industry Association)

ANSI/TIA/EIA 136-370-E-2014, TDMA Third Generation Wireless Enhanced General Packet-Data Service (EGPRS-136)

Questions may be directed to: Teesha Jenkins, (703) 907-7706, standards@tiaonline.org

TIA (Telecommunications Industry Association)

ANSI/TIA/EIA 136.440-D-1 (E)-2012, TDMA Third Generation Wireless Adaptive Multi Rate (AMR) Codec

Questions may be directed to: Teesha Jenkins, (703) 907-7706, standards@tiaonline.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.

NEMA (ASC C78) (National Electrical Manufacturers Association)

Office: 1300 North 17th Street
Suite 900
Rosslyn, VA 22209

Contact: *Karen Willis*

Phone: (703) 841-3277

Fax: (703) 841-3377

E-mail: Karen.Willis@nema.org

BSR C78.374-201x, ANS for electric lamps: Light Emitting Diode Specification Sheet for General Illumination Applications (new standard)

Obtain an electronic copy from: karen.willis@nema.org

NEMA (ASC C80) (National Electrical Manufacturers Association)

Office: 1300 North 17th Street
Suite 900
Rosslyn, VA 22209

Contact: *Joel Solis*

Phone: (703) 841-3267

Fax: (703) 841-3367

E-mail: joel_solis@nema.org

BSR C80.3-201x, Electrical Metallic Tubing Steel (EMT-S) (revision of ANSI C80.3-2005)

Obtain an electronic copy from: joel.solis@nema.org

BSR C80.5-201x, Electrical Rigid Metal Conduit - Aluminum (ERMC - A) (revision of ANSI C80.5-2005)

Obtain an electronic copy from: joel.solis@nema.org

TAPPI (Technical Association of the Pulp and Paper Industry)

Office: 15 Technology Parkway South
Peachtree Corners, GA 30092

Contact: *Charles Bohanan*

Phone: (770) 209-7276

Fax: (770) 446-6947

E-mail: standards@tappi.org

BSR/TAPPI T 810 om-2011 (R201x), Bursting strength of corrugated board (reaffirmation of ANSI/TAPPI T 810 om-2011)

BSR/TAPPI T 1211 sp-2011 (R201x), Acceptance procedures for laboratories providing reference materials for TAPPI Standards (reaffirmation of ANSI/TAPPI T 1211 sp-2011)

UL (Underwriters Laboratories, Inc.)

Office: 333 Pfingsten Road
Northbrook, IL 60062-2096

Contact: *Alan McGrath*

Phone: (847) 664-3038

Fax: (847) 664-3038

E-mail: alan.t.mcgrath@ul.com

BSR/UL 2007A-2011 (R201x), Shatter Containment Of Lamps For Use In Regulated Food Establishments (reaffirmation of ANSI/UL 2007A -2011)

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

VITA (VMEbus International Trade Association (VITA))

Office: 929 W. Portobello Avenue
Mesa, AZ 85210

Contact: *Jing Kwok*

Phone: (613) 799-5745

E-mail: jing.kwok@vita.com

BSR/VITA 49.0-201x, VITA Radio Transport (VRT) Standard (revision of ANSI/VITA 49.0-2009)

Obtain an electronic copy from: admin@workspace.vita.com

BSR/VITA 49.1-201x, VITA Radio Link Layer Standard (revision of ANSI/VITA 49.1-2009)

Obtain an electronic copy from: admin@workspace.vita.com

BSR/VITA 49a-201x, Spectrum Survey Interoperability Specification (new standard)

Obtain an electronic copy from: admin@workspace.vita.com

BSR/VITA 53.0-2010 (R201x), Standard for Commercial Technology Market Surveillance (reaffirmation of ANSI/VITA 53.0-2010)

Obtain an electronic copy from: admin@workspace.vita.com

Call for Members (ANS Consensus Bodies)

NSF International

Office: 789 N. Dixboro Road
P.O. Box 130140
Ann Arbor, MI 48113-0140, USA
Toll Free (USA): 800-NSF-MARK (800-673-6275)
Contact: *Al Rose, Secretariat*
Phone: (734) 827-3817
E-mail: arose@nsf.org

NSF is seeking experts to serve on the NSF Joint Committee on Food Equipment. Currently, there are openings in the following Interest Categories:

Public Agency: A member who is from a public agency, including Academia, Government, Military, Model code organization, Professional public/environmental health/safety organization, and Public agency having regulatory authority for Products in this Standard.

Designations: NSF/ANSI 2, 3, 4, 5, 6, 7, 8, 12, 13, 18, 20, 21, 25, 29, 35, 36, 37, 51, 52, 59, 169, and 170

Scope: These Standards establish minimum public health and sanitation requirements for the materials, design, construction, and performance of various commercial food equipment.

Equipment covered under these Standards are commonly found in commercial and institutional foodservice operations such as bakeries, cafeterias, commissaries, concessions, kitchens, and pantry units.

Equipment, components and materials covered under NSF/ANSI Standards listed above include but are not limited to food handling and processing equipment such as counters and tables, components, exhaust hoods, shelving, and sinks. Other types of commercial food equipment covered include dinnerware, dispensing equipment, hot food holding, ice makers, refrigerators and freezers, refuse processors, special purpose equipment, vending equipment, warewashing equipment and water heaters.

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.

ASC X9 (Accredited Standards Committee X9, Incorporated)

New National Adoption

ANSI X9.8-1-2003-2015, Personal Identification Number PIN Management (identical national adoption of ISO 9564 part 1): 6/2/2015

ATIS (Alliance for Telecommunications Industry Solutions)

Revision

ANSI/ATIS 0600321-2015, Electrical Protection for Network Operator-Type Equipment Positions (revision of ANSI/ATIS 0600321-2010): 6/2/2015

AWWA (American Water Works Association)

Revision

ANSI/AWWA C210-2015, Liquid-Epoxy Coatings and Linings for Steel Water Pipe and Fittings (revision of ANSI/AWWA C210-2008): 6/3/2015

HL7 (Health Level Seven)

Revision

ANSI/HL7 V3 CPM CMET, R2-2015, HL7 Version 3 Standard: Common Product Model CMETs, Release 2 (revision and redesignation of ANSI/HL7 V3 CPM CMET, R1-2014): 6/2/2015

TAPPI (Technical Association of the Pulp and Paper Industry)

New Standard

ANSI/TAPPI T 401 om-2015, Fiber analysis of paper and paperboard (new standard): 6/2/2015

ANSI/TAPPI T 555 om-2015, Roughness of paper and paperboard (Print-surf method) (new standard): 6/2/2015

UL (Underwriters Laboratories, Inc.)

Revision

ANSI/UL 263-2015, Standard for Safety for Fire Tests of Building Construction and Materials (Proposal dated 2/6/15) (revision of ANSI/UL 263-2014a): 6/2/2015

* ANSI/UL 588-2015, Standard for Safety for Seasonal and Holiday Decorative Products (revision of ANSI/UL 588-2013a): 6/1/2015

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.

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

Office: 351 N. Williamson Boulevard
Daytona Beach, FL 32114-1112

Contact: *Crystal McDuffie*

Fax: (386) 944-2794

E-mail: mcduffiec@apcointl.org; standards@apcointl.org

BSR/APCO 3.106.2-201x, Core Competencies and Minimum Training Standards for Public Safety Communications Quality Assurance Evaluator (QAE) (revision and redesignation of ANSI/APCO 3.106.1 -2013)

Stakeholders: Public safety communications users, producers, and general interest.

Project Need: Quality Assurance and Quality Improvement programs are critical to the administration of public safety communications. There is a need to provide a consistent foundation for the knowledge, skills, and abilities needed to fulfill this critical function.

This revision Identifies the core competencies and minimum training requirements for Public Safety Communications Quality Assurance Evaluators (QAE). The QAE administers the Quality Assurance/Quality Improvement (QA/QI) processes.

ASABE (American Society of Agricultural and Biological Engineers)

Office: 2950 Niles Road
St Joseph, MI 49085

Contact: *Carla VanGilder*

Fax: (269) 429-3852

E-mail: vangilder@asabe.org

BRS/ASABE/ISO 3776-3:2009 MONYEAR, Tractors and machinery for agriculture - Seat belts - Part 3: Requirements for assemblies (identical national adoption of ISO 3776-3:2009 and revision of ANSI/ASABE AD3776-3-2012)

Stakeholders: All manufacturers of tractors and self-propelled machinery for agriculture.

Project Need: Initially ASABE adopted ISO 3776-3 with deviations. The only deviation was referencing ASABE/ISO 3776-1:2006, which is an identical adoption of ISO 3776-1:2006. Because the deviation in Part 3 was to an identically adopted ISO standard, the original ISO should be referenced, and Part 3 should become an identical adoption, as well.

Specifies the requirements for pelvic restraint (seat) belt assemblies intended to be used by the operators of agricultural tractors and self-propelled machinery.

NOTE: Seat belt assemblies that meet the requirements of UNECE R16:2000, Clause 6, but excluding 6.4 of that regulation, or seat belt assemblies complying with the requirements of SAE J386 are deemed to comply with the requirements of this part of ISO 3776.

EOS/ESD (ESD Association, Inc.)

Office: 7900 Turin Rd., Bldg. 3
Rome, NY 13440

Contact: *Christina Earl*

Fax: (315) 339-6793

E-mail: cearl@esda.org

BSR/ESD STM15.1-201x, ESD Association Standard Test Method for the Protection of Electrostatic Discharge Susceptible Items - In-Use Resistance Measurement of Gloves and Finger Cots (revision of ANSI/ESD SP15.1-2005 (R2011))

Stakeholders: Electronics industry including telecom, consumer, medical, and industrial.

Project Need: This document provides test procedures for measuring the intrinsic electrical resistance of gloves and finger cots, as well as their electrical resistance, together with personnel as a system. The system test provides data that are relevant to the user's specific environment and application.

This document applies to all gloves and finger cots used as part of a user-defined Electrostatic Discharge (ESD) Control Program. This document is intended to provide test procedures for measuring the electrical resistance of gloves or finger cots. Intrinsic resistance measurements include surface, volume, and point-to-point resistance using ANSI/ESD STM11.11, STM11.12, and STM11.13, respectively. “In-use” resistance measurement of the glove/finger cot and personnel together as a system is defined using a constant area force electrode (CAFE).

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 CDAR2 QRDA3, R1-201x, HL7 Standard for CDA(R) Release 2: Quality Reporting Document Architecture (QRDA III), Release 1 - US Realm (new standard)

Stakeholders: Clinical and public health laboratories, quality reporting agencies, regulatory agencies, standards development organizations (SDOs), payers EHRs, PHR vendors, health care IT vendors, local and state departments, healthcare institutions (hospitals, long-term care, home care, mental health).

Project Need: To promote interoperability between Query Network participants facilitating query requests and returning results.

This specification will foster the development of fully automated EHR-based data submission and reporting, and support future stages of CMS' EHR Incentive Program (Meaningful Use).

TAPPI (Technical Association of the Pulp and Paper Industry)

Office: 15 Technology Parkway South
Peachtree Corners, GA 30092

Contact: *Charles Bohanan*

Fax: (770) 446-6947

E-mail: standards@tappi.org

* BSR/TAPPI T 810 om-2011 (R201x), Bursting strength of corrugated board (reaffirmation of ANSI/TAPPI T 810 om-2011)

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

Project Need: To conduct required five-year review of an existing TAPPI/ANSI standard in order to determine if a revision is needed to address new technology or correct errors.

This method describes a procedure for measuring the bursting strength of single-wall and double-wall corrugated board within the range of 690 kPa (100 psi) to 4825 kPa (700 psi), employing an instrument that uses a disk-shaped, molded diaphragm.

BSR/TAPPI T 1211 sp-2011 (R201x), Acceptance procedures for laboratories providing reference materials for TAPPI Standards (reaffirmation of ANSI/TAPPI T 1211 sp-2011)

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

Project Need: To conduct required five-year review of an existing TAPPI/ANSI standard in order to determine if a revision is needed to address new technology or correct errors.

This standard practice establishes acceptance procedures for the listing of organizations as calibration laboratories or providers of standardized materials in the TAPPI Standards. Such organizations are involved with the maintenance of master instruments, calibration of test instruments, and the issuance of calibration materials or transfer standards.

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)
- GBI (The Green Building Initiative)
- GEIA (Greenguard Environmental Institute)
- HL7 (Health Level Seven)
- IESNA (The Illuminating Engineering Society of North America)
- 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)
- PRCA (Professional Ropes Course Association)
- RESNET (Residential Energy Services Network)
- 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.

ANS
American Nuclear Society

555 North Kensington Avenue
La Grange Park, IL 60526
Phone: (708) 579-8268
Fax: (708) 579-8248
Web: www.ans.org

APCO
Association of Public-Safety Communications Officials-International

351 N. Williamson Boulevard
Daytona Beach, FL 32114-1112
Phone: (919) 625-6864
Fax: (386) 944-2794
Web: www.apcoIntl.org

ASABE
American Society of Agricultural and Biological Engineers

2950 Niles Road
St Joseph, MI 49085
Phone: (269) 932-7015
Fax: (269) 429-3852
Web: www.asabe.org

ASC X9
Accredited Standards Committee X9, Incorporated

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

ASME
American Society of Mechanical 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

ATIS
Alliance for Telecommunications Industry Solutions

1200 G Street, NW
Suite 500
Washington, DC 20005
Phone: (202) 434-8841
Fax: (202) 347-7125
Web: www.atis.org

AWWA
American Water Works Association

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

CSA
CSA Group

8501 East Pleasant Valley Rd.
Cleveland, OH 44131
Phone: (216) 524-4990 x88321
Fax: (216) 520-8979
Web: www.csa-america.org

ECIA
Electronic Components Industry Association

2214 Rock Hill Road
Suite 265
Herndon, VA 20170-4212
Phone: (571) 323-0294
Fax: (571) 323-0245
Web: www.ecianow.org

EOS/ESD
ESD Association

7900 Turin Rd., Bldg. 3
Rome, NY 13440
Phone: (315) 339-6937
Fax: (315) 339-6793
Web: www.esda.org

HL7
Health Level Seven

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

IAPMO (ASSE Chapter)
ASSE International Chapter of IAPMO

18927 Hickory Creek Drive
Suite 220
Mokena, IL 60448
Phone: (708) 995-3015
Fax: (708) 479-6139
Web: www.asse-plumbing.org

NEMA (ASC C78)
National Electrical Manufacturers Association

1300 North 17th Street
Suite 900
Rosslyn, VA 22209
Phone: (703) 841-3277
Fax: (703) 841-3377
Web: www.nema.org

NEMA (ASC C80)
National Electrical Manufacturers Association

1300 North 17th Street
Suite 900
Rosslyn, VA 22209
Phone: (703) 841-3267
Fax: (703) 841-3367
Web: www.nema.org

NPES (ASC CGATS)
NPES

1899 Preston White Drive
Reston, VA 20191
Phone: (703) 264-7200
Fax: (703) 620-0994
Web: www.npes.org

SCTE
Society of Cable Telecommunications Engineers

140 Philips Road
Exton, PA 19341-1318
Phone: (480) 252-2330
Fax: (610) 363-5898
Web: www.scte.org

TAPPI
Technical Association of the Pulp and Paper Industry

15 Technology Parkway South
Peachtree Corners, GA 30092
Phone: (770) 209-7276
Fax: (770) 446-6947
Web: www.tappi.org

UL
Underwriters Laboratories, Inc.

12 Laboratory Drive
Research Triangle Park, NC 27709
-3995
Phone: (919) 549-1851
Web: www.ul.com

VITA
VMEbus International Trade Association (VITA)

929 W. Portobello Avenue
Mesa, AZ 85210
Phone: (613) 799-5745
Web: www.vita.com

ISO & IEC Draft International Standards

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

Comments

Comments regarding ISO documents should be sent to ANSI's ISO Team (isot@ansi.org); those regarding IEC documents should be sent to Charles T. Zegers, General Secretary of the USNC (czegers@ansi.org). The final date for offering comments is listed after each draft.

Ordering Instructions

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

ISO Standards

EQUIPMENT FOR FIRE PROTECTION AND FIRE FIGHTING (TC 21)

ISO/DIS 6182-6, Fire protection - Automatic sprinkler systems - Part 6: Requirements and test methods for check valves - 11/8/2020, $58.00

HUMAN RESOURCE MANAGEMENT (TC 260)

ISO/DIS 30408, Human resource management - Guidelines on human governance - 9/4/2015, $58.00

MECHANICAL CONTRACEPTIVES (TC 157)

ISO/DIS 25841, Female condoms - Requirements and test methods - 9/4/2015, $134.00

QUALITY MANAGEMENT AND CORRESPONDING GENERAL ASPECTS FOR MEDICAL DEVICES (TC 210)

ISO/DIS 15223-1, Medical devices - Symbols to be used with medical device labels, labelling and information to be supplied - Part 1: General requirements - 9/7/2015, $98.00

ROAD VEHICLES (TC 22)

ISO/DIS 3536, Road vehicles - Safety glazing materials - Vocabulary - 9/4/2015, $33.00

SPORTS AND RECREATIONAL EQUIPMENT (TC 83)

ISO/DIS 20957-5, Stationary training equipment - Part 5: Pedal crank training equipment, additional specific safety requirements and test methods - 9/14/2015, $77.00

TIMBER (TC 218)

ISO/DIS 13061-12, Physical and mechanical properties of wood - Test methods for small clear wood specimens - Part 12: Determination of static hardness - 9/4/2015, $33.00

WELDING AND ALLIED PROCESSES (TC 44)

ISO/DIS 22829, Resistance welding - Transformer-rectifier for welding guns with integrated transformers - Transformer-rectifier units operating at 1000 Hz frequency - 9/14/2015, $71.00

IEC Standards

17A/1074/FDIS, IEC/IEEE 62271-37-013 Ed.1: High-voltage switchgear and controlgear - Part 37-013: Alternating current generator circuit-breakers, 08/07/2015

17A/1097/CD, IEC 62271-101 A1 Ed.2: High-voltage switchgear and controlgear - Part 101: Synthetic testing, 09/11/2015

21/860/NP, IEC 62485-5: Safety requirements for secondary batteries and battery installations - Part 5: Lithium-ion batteries for stationary applications, 09/11/2015

21/861/NP, IEC 62485-6: Safety requirements for secondary batteries and battery installations - Part 6: Lithium-ion batteries for traction applications, 09/11/2015

21A/577/CDV, IEC 62619 Ed.1: Secondary cells and batteries containing alkaline or other non-acid electrolytes - Safety requirements for large format secondary lithium cells and batteries for use in industrial applications, 09/11/2015

22G/300/CDV, IEC 61800-9-1 Ed.1: Adjustable speed electrical power drive systems - Part 9-1: Energy efficiency of power drive systems, motor starters, power electronics and their driven applications - General requirements for setting energy efficiency standards for power driven equipment using the Extended Product Approach (EPA) and semi analytic model (SAM), 09/11/2015

22G/301/CDV, IEC 61800-9-2 Ed.1: Adjustable speed electrical power drive systems - Part 9-2: Ecodesign for power drive systems, motor starters, power electronics & their driven applications - Energy efficiency indicators for power drive systems and motor starters, 09/11/2015

23H/324/CDV, IEC 62196-2 Ed.2: Plugs, socket-outlets, vehicle connectors and vehicle inlets - Conductive charging of electric vehicles - Part 2: Dimensional compatibility and interchangeability requirements for a.c. pin and contact-tube accessories, 09/11/2015

23H/327/CD, IEC/TS 62196-4 Ed.1: Plugs, socket-outlets, vehicle connectors and vehicle inlets - conductive charging of electric vehicles - Part 4: Dimensional compatibility and interchangeability requirements for a.c., d.c. and a.c./d.c. vehicle couplers for Class II or Class III light electric vehicles, 08/07/2015

26/563/CDV, IEC 60974-4 Ed.3: Arc welding equipment - Part 4: Periodic inspection and testing, 09/11/2015

29/877/CD, IEC TS 62866: Hearing aids - Method for measuring electroacoustic performance up to 16 kHz, 08/07/2015

31J/253/FDIS, IEC 60079-10-1/Ed2: Explosive atmospheres - Part 10 -1: Classification of areas - Explosive gas atmospheres, 08/07/2015

35/1342/CDV, IEC 60086-3/Ed4: Primary batteries - Part 3: Watch batteries, 09/11/2015

35/1348/CD, IEC 62281/Ed3: Safety of primary and secondary lithium cells and batteries during transport, 09/11/2015

46A/1261/FDIS, IEC 61196-1-305 Ed1: Coaxial Communication Cables - Part 1-305: Soldering, 08/07/2015

46A/1262/FDIS, IEC 61196-1-104: Coaxial Communication Cables - Part 1-104: Electrical test methods - Test for capacitance of cable, 08/07/2015

46A/1263/FDIS, IEC 61196-1-104: Coaxial Communication Cables - Part 1-104: Electrical test methods - Test for capacitance of cable, 08/07/2015

46A/1264/FDIS, IEC 61196-1-314: Coaxial Communication Cables - Part 1-314: Mechanical test methods - Test for bending, 08/07/2015

47/2232/CDV, IEC 62830-3 Ed.1: Semiconductor devices - Semiconductor devices for energy harvesting and generation - Part 3: Vibration based electromagnetic energy harvesting, 09/11/2015

47/2242/CD, IEC 62951-1 Ed.1: Semiconductor devices - Flexible and stretchable semiconductor devices - Part 1: Bending test method for conductive thin films on flexible substrates, 08/07/2015

47F/219/CDV, IEC 62047-25 Ed.1: Semiconductor devices - Micro-electromechanical devices - Part 25: Silicon-based MEMS fabrication technology - Measurement method of pull-press and shearing strength of micro bonding area, 09/11/2015

57/1581/DC, Proposal of an amendment to IEC 61970-453:2014, Energy management system application program interface (EMS-API) - Part 453: Diagram layout profile (Edition 2.0), 08/07/2015

57/1583/CD, IEC 61850-8-2 Ed.1: Communication networks and systems for power utility automation - Part 8-2: Specific Communication Service Mapping (SCSM) - Mapping to Extensible Messaging Presence Protocol (XMPP), 09/11/2015

57/1584/DTR, IEC 61850-80-3 TR Ed.1: Communication networks and systems for power utility automation - Part 80-3: Mapping to Web protocols - Requirements and technical choices, 08/07/2015

66/573/CD, IEC 61010-1 A1 Ed.3: Safety requirements for electrical equipment for measurement, control, and laboratory use - Part 1: General requirements, 09/11/2015

69/377/CD, ISO 15118-7 Ed.1.0: Vehicle to grid communication interface - Part 7: Network and application protocol requirements for wireless communication, 08/07/2015

69/379/CD, IEC 61851, Electric Vehicles Conductive Power Supply System - Part 3-1, General Requirements for Light Electric Vehicles AC and DC conductive power supply systems, 09/11/2015

77A/892/CD, Amendment 1 to IEC 61000-4-11: Electromagnetic compatibility (EMC) - Part 4-11: Testing and measurement techniques - Voltage dips, short interruptions and voltage variations immunity tests, 09/11/2015

86B/3920/CD, IEC 61202-1/Ed4: Fibre optic interconnecting devices and passive components - Fibre optic isolators - Part 1: Generic specification, 09/11/2015

87/573/CD, IEC 61828: Ultrasonics - Focusing transducers - Definitions and measurement methods for the transmitted fields, 09/11/2015

90/355/NP, IEC 61788-XX: Superconductivity - Part XX: Mechanical properties measurement - Room Temperature Tensile Test on REBCO Wires, 09/11/2015

112/333/CD, IEC 62631-3-11 Ed.1: Dielectric and resistive properties of solid insulating materials - Part 3-11: Determination of resistive properties (DC Methods) - Volume resistance and volume resistivity, method for impregnation and coating materials, 08/07/2015

CIS/B/635/CD, CISPR TR 18-2: Radio interference characteristics of overhead power lines and high-voltage equipment - Part 2: Methods of measurement and procedure for determining limits, 09/11/2015

CIS/B/636/CD, CISPR 18-3: Radio interference characteristics of overhead power lines and high-voltage equipment - Part 3: Code of practice for minimizing the generation of radio noise, 09/11/2015

CIS/B/637/CD, CISPR 18-1: Radio interference characteristics of overhead power lines and high-voltage equipment - Part 1: Description of phenomena, 09/11/2015

3/1224A/CD, IEC 81346-2 Ed. 3.0: Industrial Systems, Installations and Equipment and Industrial Products - Structuring Principles and Reference Designations - Part 2: Classification of objects and codes for classes, 09/18/2015

3C/2091/DTR, IEC 62687 Ed. 2.0: Graphical symbols for use on equipment - Terminology, 07/31/2015

9/2044/FDIS, IEC 62845 Ed.1: Railway applications - Radio remote control system of traction vehicles for shunting application, 07/31/2015

10/965/NP, Mineral insulating oils - Acidity measurements separating high and low molecular weight acids, 09/04/2015

21A/584/DC, Revision of IEC 62619 Ed 1. Secondary cells and batteries containing alkaline or other non-acid electrolytes - Safety requirements for secondary lithium cells and batteries, for use in industrial application, 08/28/2015

21A/585/NP, Nickel-metal hydride battery - System Use in Battery Energy Storage System, 09/04/2015

25/520F/CDV, IEC 60027-2 Ed. 4.0: Letter symbols to be used in electrical technology - Part 2: Telecommunications and electronics, 08/14/2015

29/870/CDV, IEC 61094-5: Measurement microphones - Part 5: Methods for pressure calibration of working standard microphones by comparison, 09/04/2015

34B/1786/FDIS, Amendment 53 to IEC 60061-1 Ed.3: Lamp caps and holders together with gauges for the control of interchangeability and safety - Part 1: Lamp caps, 07/31/2015

34B/1787/FDIS, Amendment 50 to IEC 60061-2 Ed.3: Lamp caps and holders together with gauges for the control of interchangeability and safety - Part 2: Lampholders, 07/31/2015

34B/1788/FDIS, Amendment 51 to IEC 60061-3 Ed.3: Lamp caps and holders together with gauges for the control of interchangeability and safety - Part 3: Gauges, 07/31/2015

40/2372/CDV, IEC 60062 Ed.6: Marking codes for resistors and capacitors, 09/04/2015

47/2231/CDV, IEC 60749-43 Ed.1: Semiconductor devices - Mechanical and climatic test methods - Part 43: Guidelines for IC reliability qualification plans, 09/04/2015

49/1138/CDV, IEC 60758 Ed.5: Synthetic Quartz Crystal - Specifications and guidelines for use, 09/04/2015

49/1151/FDIS, IEC 60862-1 Ed.3: Surface acoustic wave (SAW) filters of assessed quality - Part 1: Generic specification, 07/31/2015

51/1095/FDIS, IEC 62317-13 Ed.2: Ferrite cores - Dimensions - Part 13: PQ-cores for use in power supply applications, 07/31/2015

57/1562/CDV, IEC 62351-11 Ed.1: Power systems management and associated information exchange - Data and communications security - Part 11: Security for XML files, 09/04/2015

61B/529/FDIS, IEC 60335-2-90/Ed4: Household and similar electrical appliances - Safety - Part 2-90: Particular requirements for commercial microwave ovens, 07/31/2015

62D/1240/CDV, IEC 60601-2-40: Medical Electrical Equipment - Part 2 -40: Particular requirements for the basic safety and essential performance of electromyographs and evoked response equipment - Proposed Horizontal Standard, 09/04/2015

65/597/CD, IEC TS 62832-1 Ed 1.0: Industrial-process measurement, control and automation - Digital Factory framework - Part 1: General principles, 09/04/2015

65A/734/CDV, IEC 61069-1 Ed. 2.0: Industrial-process measurement and control - Evaluation of system properties for the purpose of system assessment - Part 1: Terminology and basic concepts, 09/04/2015

65A/735/CDV, IEC 61069-2 Ed. 2.0: Industrial-process measurement and control - Evaluation of system properties for the purpose of system assessment - Part 2: Assessment methodology, 09/04/2015

65A/736/CDV, IEC 61069-3 Ed. 2.0: Industrial-process measurement and control - Evaluation of system properties for the purpose of system assessment - Part 3: Assessment of system functionality, 09/04/2015

65A/737/CDV, IEC 61069-4 Ed. 2.0: Industrial-process measurement and control - Evaluation of system properties for the purpose of system assessment - Part 4: Assessment of system performance, 09/04/2015

65A/738/CDV, IEC 61069-5 Ed. 2.0: Industrial-process measurement and control - Evaluation of system properties for the purpose of system assessment - Part 5: Assessment of system dependability, 09/04/2015

65A/739/CDV, IEC 61069-6 Ed. 2.0: Industrial-process measurement and control - Evaluation of system properties for the purpose of system assessment - Part 6: Assessment of system operability, 09/04/2015

65A/740/CDV, IEC 61069-7 Ed. 2.0: Industrial-process measurement and control - Evaluation of system properties for the purpose of system assessment - Part 7: Assessment of system safety hazard, 09/04/2015

65A/741/CDV, IEC 61069-8 Ed. 2.0: Industrial-process measurement and control - Evaluation of system properties for the purpose of system assessment - Part 8: Assessment of other system properties, 09/04/2015

68/509/CD, IEC 60404-10 Ed.2: Magnetic materials - Part 10: Methods of measurement of magnetic properties of electrical steel strip and sheet at medium frequencies, 07/31/2015

69/364/CDV, IEC 61851-1 Ed. 3: Electric vehicle conductive charging system - Part 1: General requirements, 09/04/2015

77/484/FDIS, IEC 61000-6-5: Electromagnetic Compatibility (EMC) - Part 6-5: Generic Standards - Immunity for equipment used in power station and substation environments, 07/31/2015

85/511/CD, IEC 62974-1: Monitoring and measuring systems used for data collection, gathering and analysis - Part 1: Device Requirements, 09/04/2015

91/1255/CDV, IEC 61190-1-3 Ed.3: Attachment materials for electronic assembly - Part 1-3: Requirements for electronic grade solder alloys and fluxed and non-fluxed solid solder for electronic soldering applications, 09/04/2015

100/2511/CD, IEC 62943: Visible light beacon system for multimedia applications, 09/04/2015

105/536/CD, IEC 62282-3-201 Ed.2: Fuel cell technologies - Part 3 -201: Stationary fuel cell power systems - Performance test methods for small fuel cell power systems, 07/31/2015

121A/47/FDIS, IEC 62683 Ed.2: Low-voltage switchgear and controlgear - Product data and properties for information exchange, 07/31/2015

SYCAAL/16/NP, International Electrotechnical Vocabulary - Part XXX: Active Assisted Living, 09/04/2015

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

ACOUSTICS (TC 43)

ISO 10140-3/Amd1:2015, Acoustics - Laboratory measurement of sound insulation of building elements - Part 3: Measurement of impact sound insulation - Amendment 1, $22.00

AGRICULTURAL FOOD PRODUCTS (TC 34)

ISO 27971:2015, Cereals and cereal products - Common wheat (Triticum aestivum L.) - Determination of alveograph properties of dough at constant hydration from commercial or test flours and test milling methodology, $240.00

ISO 12966-4:2015, Animal and vegetable fats and oils - Gas chromatography of fatty acid methyl esters - Part 4: Determination by capillary gas chromatography, $149.00

CINEMATOGRAPHY (TC 36)

ISO 2969:2015, Cinematography - B-chain electro-acoustic reponse of motion-picture control rooms and indoor theatres - Specifications and measurements, $123.00

CORROSION OF METALS AND ALLOYS (TC 156)

ISO 18069:2015, Corrosion of metals and alloys - Method for determination of the uniform corrosion rate of stainless steels and nickel based alloys in liquids, $88.00

ISO 18086:2015, Corrosion of metals and alloys - Determination of AC corrosion - Protection criteria, $200.00

CRANES (TC 96)

ISO 11660-2:2015, Cranes - Access, guards and restraints - Part 2: Mobile cranes, $51.00

DENTISTRY (TC 106)

ISO 6872:2015, Dentistry - Ceramic materials, $173.00

FERTILIZERS AND SOIL CONDITIONERS (TC 134)

ISO 17318:2015, Fertilizers and soil conditioners - Determination of arsenic, cadmium, chromium, lead and mercury contents, $173.00

ISO 17322:2015, Fertilizers and soil conditioners - Analytical methods for Sulfur Coated Urea (SCU), $200.00

ISO 17323:2015, Fertilizers and soil conditioners - Sulfur Coated Urea (SCU) - General requirements, $51.00

GRAPHIC TECHNOLOGY (TC 130)

ISO 2834-2:2015, Graphic technology - Laboratory preparation test prints - Part 2: Liquid printing inks, $88.00

INDUSTRIAL FANS (TC 117)

ISO 5802/Amd1:2015, Industrial fans - Performance testing in situ - Amendment 1, $22.00

MATERIALS FOR THE PRODUCTION OF PRIMARY ALUMINIUM (TC 226)

ISO 18843:2015, Aluminium oxide primarily used for the production of aluminium - Method for the determination of flow time, $51.00

OPTICS AND OPTICAL INSTRUMENTS (TC 172)

ISO 8036:2015, Microscopes - Immersion liquids for light microscopy, $51.00

ISO 10109:2015, Optics and photonics - Guidance for the selection of environmental tests, $123.00

PERSONAL SAFETY - PROTECTIVE CLOTHING AND EQUIPMENT (TC 94)

ISO 11999-1:2015, PPE for firefighters - Test methods and requirements for PPE used by firefighters who are at risk of exposure to high levels of heat and/or flame while fighting fires occurring in structures - Part 1: General, $200.00

ISO 11999-3:2015, PPE for firefighters - Test methods and requirements for PPE used by firefighters who are at risk of exposure to high levels of heat and/or flame while fighting fires occurring in structures - Part 3: Clothing, $149.00

ISO 11999-4:2015, PPE for firefighters - Test methods and requirements for PPE used by firefighters who are at risk of exposure to high levels of heat and/or flame while fighting fires occurring in structures - Part 4: Gloves, $123.00

PIGMENTS, DYESTUFFS AND EXTENDERS (TC 256)

ISO 18314-1:2015, Analytical colorimetry - Part 1: Practical colour measurement, $51.00

ISO 18314-2:2015, Analytical colorimetry - Part 2: Saunderson correction, solutions of the Kubelka-Munk equation, tinting strength, hiding power, $123.00

ISO 18314-3:2015, Analytical colorimetry - Part 3: Special indices, $51.00

PLASTICS (TC 61)

ISO 13802:2015, Plastics - Verification of pendulum impact-testing machines - Charpy, Izod and tensile impact-testing, $173.00

PUMPS (TC 115)

ISO 20361:2015, Liquid pumps and pump units - Noise test code - Grades 2 and 3 of accuracy, $149.00

ROAD VEHICLES (TC 22)

ISO 3006:2015, Road vehicles - Passenger car wheels for road use - Test methods, $88.00

ISO 11451-1:2015, Road vehicles - Vehicle test methods for electrical disturbances from narrowband radiated electromagnetic energy - Part 1: General principles and terminology, $149.00

ISO 11451-2:2015, Road vehicles - Vehicle test methods for electrical disturbances from narrowband radiated electromagnetic energy - Part 2: Off-vehicle radiation sources, $149.00

ISO 11451-3:2015, Road vehicles - Vehicle test methods for electrical disturbances from narrowband radiated electromagnetic energy - Part 3: On-board transmitter simulation, $240.00

ISO 11452-1:2015, Road vehicles - Component test methods for electrical disturbances from narrowband radiated electromagnetic energy - Part 1: General principles and terminology, $173.00

ISO 11452-8:2015, Road vehicles - Component test methods for electrical disturbances from narrowband radiated electromagnetic energy - Part 8: Immunity to magnetic fields, $123.00

RUBBER AND RUBBER PRODUCTS (TC 45)

ISO 34-1:2015, Rubber, vulcanized or thermoplastic - Determination of tear strength - Part 1: Trouser, angle and crescent test pieces, $123.00

ISO 34-2:2015, Rubber, vulcanized or thermoplastic - Determination of tear strength - Part 2: Small (Delft) test pieces, $88.00

ISO 2028:2015, Synthetic rubber latex - Preparation of dry polymer, $51.00

ISO 4633:2015, Rubber seals - Joint rings for water supply, drainage and sewerage pipelines - Specification for materials, $88.00

ISO 15825:2015, Rubber compounding ingredients - Carbon black - Determination of aggregate size distribution by disc centrifuge photosedimentometry, $88.00

ISO 18852:2015, Rubber compounding ingredients - Determination of multipoint nitrogen surface area (NSA) and statistical thickness surface area (STSA), $88.00

ISO 19242:2015, Rubber - Determination of total sulfur content by ion chromatography, $123.00

SAFETY OF TOYS (TC 181)

ISO 8124-5:2015, Safety of toys - Part 5: Determination of total concentration of certain elements in toys, $123.00

SOLID MINERAL FUELS (TC 27)

ISO 12900:2015, Hard coal - Determination of abrasiveness, $88.00

TECHNICAL DRAWINGS, PRODUCT DEFINITION AND RELATED DOCUMENTATION (TC 10)

ISO 14084-1:2015, Process diagrams for power plants - Part 1: Specification for diagrams, $173.00

ISO 15519-2:2015, Specifications for diagrams for process industry - Part 2: Measurement and control, $200.00

VALVES (TC 153)

ISO 15848-1:2015, Industrial valves - Measurement, test and qualification procedures for fugitive emissions - Part 1: Classification system and qualification procedures for type testing of valves, $200.00

ISO 15848-2:2015, Industrial valves - Measurement, test and qualification procedures for fugitive emissions - Part 2: Production acceptance test of valves, $51.00

ISO Technical Reports

HYDROMETRIC DETERMINATIONS (TC 113)

ISO/TR 9212:2015, Hydrometry - Methods of measurement of bedload discharge, $149.00

SPORTS AND RECREATIONAL EQUIPMENT (TC 83)

ISO/TR 20183:2015, Sports and other recreational facilities and equipment - Injury and safety definitions and thresholds - Guidelines for their inclusion in standards, $51.00

ISO Technical Specifications

NANOTECHNOLOGIES (TC 229)

ISO/TS 80004-2:2015, Nanotechnologies - Vocabulary - Part 2: Nano-objects, $88.00

PERSONAL SAFETY - PROTECTIVE CLOTHING AND EQUIPMENT (TC 94)

ISO/TS 11999-2:2015, PPE for firefighters - Test methods and requirements for PPE used by firefighters who are at risk of exposure to high levels of heat and/or flame while fighting fires occurring in structures - Part 2: Compatibility, $88.00

ISO/IEC JTC 1, Information Technology

ISO/IEC 23002-5/Amd1:2015, Information technology - MPEG video technologies - Part 5: Reconfigurable media coding conformance and reference software - Amendment 1: Graphics tool library (GTL) reference software and conformance, $22.00

ISO/IEC 23009-1/Amd1:2015, Information technology - Dynamic adaptive streaming over HTTP (DASH) - Part 1: Media presentation description and segment formats - Amendment 1: High Profile and Availability Time Synchronization, $22.00

ISO/IEC 11693-3:2015, Identification cards - Optical memory cards - Part 3: Authentication techniques, $88.00

ISO/IEC 24760-2:2015, Information technology - Security techniques - A framework for identity management - Part 2: Reference architecture and requirements, $200.00

ISO/IEC 9995-11:2015, Information technology - Keyboard layouts for office systems - Part 11: Functionality of dead keys and repertoires of characters entered by dead keys, $88.00

ISO/IEC 29167-17:2015, Information technology - Automatic identification and data capture techniques - Part 17: Crypto suite cryptoGPS security services for air interface communications, $200.00

IEC Standards

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

IEC 62753 Ed. 1.0 en:2015, Digital terrestrial television receivers for the DTMB system, $339.00

IEC 62087-1 Ed. 1.0 en:2015, Audio, video, and related equipment - Determination of power consumption - Part 1: General, $73.00

IEC 62087-3 Ed. 1.0 en:2015, Audio, video, and related equipment - Determination of power consumption - Part 3: Television sets, $254.00

IEC 62087-4 Ed. 1.0 en:2015, Audio, video, and related equipment - Determination of power consumption - Part 4: Video recording equipment, $85.00

IEC 62087-5 Ed. 1.0 en:2015, Audio, video, and related equipment - Determination of power consumption - Part 5: Set-top-boxes, $121.00

IEC 62087-6 Ed. 1.0 en:2015, Audio, video, and related equipment - Determination of power consumption - Part 6: Audio equipment, $157.00

IEC 62379-3 Ed. 1.0 en:2015, Common control interface for networked digital audio and video products - Part 3: Video, $339.00

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

IEC 61169-52 Ed. 1.0 en:2015, Radio-frequency connectors - Part 52: Sectional specification for series MMCX RF coaxial connectors, $182.00

ELECTRICAL EQUIPMENT IN MEDICAL PRACTICE (TC 62)

IEC 60601-2-37 Amd.1 Ed. 2.0 b:2015, Amendment 1 - Medical electrical equipment - Part 2-37: Particular requirements for the basic safety and essential performance of ultrasonic medical diagnostic and monitoring equipment, $97.00

IEC 60601-2-37 Ed. 2.1 b:2015, Medical electrical equipment - Part 2 -37: Particular requirements for the basic safety and essential performance of ultrasonic medical diagnostic and monitoring equipment, $424.00

ENVIRONMENTAL STANDARDIZATION FOR ELECTRICAL AND ELECTRONIC PRODUCTS AND SYSTEMS (TC 111)

IEC 62321-6 Ed. 1.0 b:2015, Determination of certain substances in electrotechnical products - Part 6: Polybrominated biphenyls and polybrominated diphenyl ethers in polymers by gas chromatograhy - mass spectometry (GC-MS), $303.00

LAMPS AND RELATED EQUIPMENT (TC 34)

IEC 62560 Amd.1 Ed. 1.0 b cor.1:2015, Corrigendum 1 - Amendment 1 - Self-ballasted LED-lamps for general lighting services by voltages >50 V - Safety specifications, $0.00

SAFETY OF HOUSEHOLD AND SIMILAR ELECTRICAL APPLIANCES (TC 61)

IEC 60335-2-27 Ed. 5.2 en cor.1:2015, Corrigendum 1 - Household and similar electrical appliances Safety Part 2-27: Particular requirements for appliances for skin exposure to optical radiation, $0.00

SWITCHGEAR AND CONTROLGEAR (TC 17)

IEC 62271-200 Ed. 2.0 b cor.1:2015, Corrigendum 1 - High-voltage swithgear and controlgear - Part 200: AC metal-enclosed switchgear and controlgear for rated voltages above 1 kV and up to and including 52 kV, $0.00

IEC Technical Specifications

MARINE ENERGY - WAVE, TIDAL AND OTHER WATER CURRENT CONVERTERS (TC 114)

IEC/TS 62600-101 Ed. 1.0 en:2015, Marine energy - Wave, tidal and other water current converters - Part 101: Wave energy resource assessment and characterization, $303.00

Proposed Foreign Government Regulations

Call for Comment

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

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

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

Information Concerning

American National Standards

INCITS Executive Board

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

The InterNational Committee for Information Technology Standards (INCITS), an ANSI accredited SDO, is the forum 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 reply 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 Reaccreditation

ASC C2 – National Electrical Safety Code

At the direction of ANSI's Executive Standards Council (ExSC), the reaccreditation of Accredited Standards Committee C2, National Electrical Safety Code has been approved under its recently revised operating procedures for documenting consensus on ASC C2-sponsored American National Standards, effective June 10, 2015. For additional information, please contact the Secretariat of ASC C2: Ms. Susan Vogel, Senior Manager, National Electrical Safety Code, IEEE Standards Association, 445 Hoes Lane, Piscataway, NJ 08855-1331; phone: 732.562.3817; e-mail: s.vogel@ieee.org.

Scope of ASD Accreditation

PMMI – The Association for Packaging and Processing Technologies

Comment Deadline: July 13, 2015

PMMI – The Association for Packaging and Processing Technologies (formerly known as the Packaging Machinery Manufacturers Institute), an ANSI Accredited Standards Developer (ASD) and organizational member, has requested an update of its informational scope of standards activity on file with ANSI. PMMI's revised scope is as follows:

PMMI would develop, approve, revise, reaffirm and withdraw specifications and standards/technical reports regarding safety, hygiene and performance aspects of processing machinery for food, beverage and pharmaceutical products, packaging machinery and packaging-related converting machinery and the packaging materials/containers processed on packaging and packaging-related converting machinery.

Any comments or questions related to the revised scope should be submitted by July 13, 2015 to: Mr. Fred Hayes, Director, Technical Services, PMMI – The Association for Packaging and Processing Technologies, 11911 Freedom Drive, Suite 600, Reston, VA 20190; phone: 269.781.6567; e-mail: fhayes@pmmi.org.

ANSI Accreditation Program for Third Party Product Certification Agencies

Accreditations in accordance with ISO/IEC 17065

ASI Food Safety

Comment Deadline: July 13, 2015

Art Goede – Quality Manager
ASI Food Safety
7625 Page Avenue,
St. Louis, MO 63133
Web: www.asifood.com

On June 5th, 2015, the ANSI Accreditation Committee granted Accreditation in accordance with ISO/IEC 17065 to ASI Food Safety Consultants (ASI) for the following scopes:

Criteria for Certification Bodies – SQF Requirements on the Application of ISO/IEC 17065:2012 Edition 7 – January 2015

SQF Code edition 7.2 July 2014

Module 02: SQF System elements

Module 03: Animal Feed Safety Fundamentals –GMP for Compound Feed Production

Module 04: Pet food Safety Fundamentals – GMP for Processing of Pet Food Products

Module 09: Food Safety Fundamentals – GMP for pre-processing of animal products

Module 10: Food Safety Fundamentals – GMP for pre-processing of plant products

Module 11: Food Safety Fundamentals – GMP for processing of food products

Module 12: Food Safety Fundamentals – GDP for transport and distribution of food Products

Module 13: Food Safety Fundamentals – GMP for production of food packaging

Please send your comments by July 13, 2015 to Reinaldo Balbino Figueiredo, Sr. 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.

National Precast Concrete Association

Comment Deadline: July 13, 2015

Phillip B. Cutler, P.E.
Director of Technical Services and Plant Certification
National Precast Concrete Association
1320 City Center Drive, Suite 200
Carmel, IN 46032
E-mail: pcutler@precast.org
Web: www.precast.org

On June 1, 2015, the ANSI Accreditation Committee granted Accreditation in accordance with ISO/IEC 17065 to National Precast Concrete Association (NPCA) for the following scopes:

13.030.20 Liquid wastes, Sludge

13.060.30 Sewage water

23.040.50 Pipes and fittings of other materials

29.120.10 Conduits for electrical purposes

33.040.99 Other equipment for telecommunications systems

45.040 Materials and components for railway engineering

91.080.40 Concrete structures

91.100.30 Concrete and concrete products

91.100.40 Products in fibre-reinforced cement

93.025 External water conveyance systems

93.030 External sewage systems

93.080.20 Road construction materials

93.120 Construction of Airports

93.140 Construction of waterways, ports and dykes

Please send your comments by July 13, 2015 to Reinaldo Balbino Figueiredo, Sr. 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.

Post-Tensioning Institute

Comment Deadline: July 13, 2015

Theodore L. Neff, P.E.- Executive Director
Post-Tensioning Institute
38800 Country Club Dr
Farmington Hills, MI 48331
E-mail: ted.neff@post-tensioning.org
Web: www.post-tensioning.org

On May 18, 2015, the ANSI Accreditation Committee granted Accreditation in accordance with ISO/IEC 17065 to Post-Tensioning Institute (PTI) for the following scopes:

77 METALLURGY

77.140 Iron and steel products

77.140.15 Steels for reinforcement of concrete

91 CONSTRUCTION MATERIALS AND BUILDING

91.100 Construction materials

91.100.99 Other construction materials

Please send your comments by July 13, 2015 to Reinaldo Balbino Figueiredo, Sr. 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.

Accreditations of New Scopes

Drummond Group, LLC

Comment Deadline: July 13, 2015

Mr. Bill Smith - Certification Body Manager
Drummond Group, LLC
13359 North Hwy 183, Ste B-406-238
Austin, TX 78750
Phone: 817-294-7339
Fax: 817-294-7950
E-mail: bill@drummondgroup.com
Web: www.drummondgroup.com

Ms. Jodi Gonzalez - Quality Manager
Drummond Group, LLC
13359 North Hwy 183, Ste B-406-238
Austin, TX 78750
Phone: 512-599-1817
Fax: 817-294-7950

On June 3, 2015, Drummond Group, LLC was granted Accreditation for the following new scope:

2014 Edition Release 2 Electronic Health Record (EHR) Certification Criteria

Please send your comments by July 13, 2015 to Reinaldo Balbino Figueiredo, Sr. 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.

ICSA Labs

Comment Deadline: July 13, 2015

Mr. George Japak - Managing Director
ICSA Labs
1000 Bent Creek Blvd, Suite 200
Mechanicsburg, PA 17050
Phone: 717-790-8100
Fax: 717-790-8170
E-mail: gjapak@icsalabs.com
Web: www.icsalabs.com

On June 3, 2015, ICSA Labs was granted Accreditation for the following new scope:

2014 Edition Release 2 Electronic Health Record (EHR) Certification Criteria

Please send your comments by July 13, 2015 to Reinaldo Balbino Figueiredo, Sr. 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.

InfoGard Laboratories, Inc.

Comment Deadline: July 13, 2015

Ms. Stephanie Eckgren - Quality Manager
InfoGard Laboratories, Inc.
09 Fiero Lane, Suite 25
San Luis Obispo, CA 93401
Phone: 805-783-0810
Fax: 805-783-0889
Web: www.infogard.com

On June 3, 2015, InfoGard Laboratories, Inc. was granted Accreditation for the following new scope:

2014 Edition Release 2 Electronic Health Record (EHR) Certification Criteria

Please send your comments by July 13, 2015 to Reinaldo Balbino Figueiredo, Sr. 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.

UL Verification Services, Inc.

Comment Deadline: July 13, 2015

Mr. Matt Marotto
North American Quality Assurance Manager
UL Verification Services, Inc.
47173 Benicia Street
Fremont, CA 94538
Phone: 919-549-1652
E-mail: Matthew.J.Marotto@ul.com
Web: www.ul.com

On June 4, 2015, UL Verification Services, Inc. was granted Accreditation for the following new scope:

- Green Button Download My Data

Please send your comments by July 13, 2015 to Reinaldo Balbino Figueiredo, Sr. 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.

International Organization for Standardization (ISO)

Establishment of a New ISO Subcommittee

ISO/TC 79/SC 12 – Aluminum Ores

TC 79, Light metals and their alloys, has created a new ISO Subcommittee on Aluminum ores (TC 79/SC 12). Discussions will be held between Pakistan and China for the secretariat.

ASTM International has committed to administer the US/TAG. Organizations interested in participating on the US/TAG should contact ANSI's ISO Team at isot@ansi.org.

New Field of ISO Technical Activity

Rare Earth

Comment Deadline: July 10, 2015

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

> Standardization in the field of rare earth ores, concentrates, metals, alloys, compounds, materials, including the reuse and recycling of waste rare earth products.

Anyone wishing to review this new proposal can request a copy by contacting ANSI's ISO Team via e-mail: isot@ansi.org with submission of comments to Steve Cornish (scornish@ansi.org) by close of business on Friday, July 10, 2015.

U.S. Technical Advisory Groups

Application for Accreditation

U.S. Technical Advisory Group (TAG) to ISO TC 135 – Non-Destructive Testing (including SC 2 – Surface Methods; SC 3 – Ultrasonic Testing; SC 4 – Eddy Current Methods; SC 5 – Radiation Methods; SC 6 – Leak Detection Methods; SC 8 – Infrared Thermography for Nondestructive Testing; and SC 9 – Acoustic Emission Testing

Comment Deadline: July 13, 2015

The American Society for Nondestructive Testing (ASNT), an ANSI organizational member and Accredited Standards Developer, has submitted an Application for Accreditation for a proposed U.S. Technical Advisory Group (TAG) to ISO TC 135, Non-destructive testing (including SC 2, Surface methods; SC 3, Ultrasonic testing; SC 4, Eddy current methods; SC 5, Radiation methods; SC 6, Leak detection methods; SC 8, Infrared thermography for nondestructive testing; and SC 9, Acoustic emission testing) and a request for approval as TAG Administrator. The proposed TAG will operate using the accredited procedures for the SC 7, Personnel qualification TAG that is currently administered by ASNT.

To obtain a copies of the application and proposed TAG procedures or to offer comments, please contact: Mr. Charles Longo, Technical Services Supervisor, American Society for Nondestructive Testing, 1711 Arlingate Lane, Columbus, OH 43228; phone: 800.222.2768, ext. 241; e-mail: clongo@asnt.org. You may view/download a copy of the revisions during the public review period at the following URL: www.ansi.org/accredPR. Please submit any public comments on the revised procedures to ASNT by July 13, 2015, with a copy to the ExSC Recording Secretary in ANSI's New York Office (jthompso@ANSI.org),

Meeting Notices

AHRI Meeting

Revision of AHRI Standard 680, Performance Rating of Residential Air Filter Equipment

The Air-Conditioning, Heating, and Refrigeration Institute (AHRI) will be holding an online meeting on June 16 from 2 p.m. to 4 p.m. If you are interested in participating in the meeting or providing comments on the standard, please contact AHRI staff member Ted Wayne at twayne@ahrinet.org.

Information Concerning

International Organization for Standardization (ISO)

Call for International (ISO) Secretariat

ISO TC 39/SC 2 – Test conditions for metal cutting machine tools

Currently, the U.S. holds a leadership position as secretariat of ISO/TC 39/SC 2 (Test conditions for metal cutting machine tools). ANSI has delegated the responsibility for the administration of the secretariat for ISO/TC 39/SC 2 to NIST. NIST has advised ANSI of its intent to relinquish its role as delegated secretariat for this committee.

ISO/TC 39/SC 2 operates under the following scope:

Standardization of all machine tools for the working of metal, wood and plastics, operating by removal of material or by pressure.

ANSI is seeking organizations in the U.S. that may be interested in assuming the role of delegated secretariat for ISO/TC 39/SC 2. Alternatively, ANSI may be assigned the responsibility for administering an ISO secretariat. Any request that ANSI accepts to 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 39/SC 2 secretariat, or if there is insufficient support for ANSI to assume direct administration of this activity, then ANSI will inform the ISO Central Secretariat that the U.S. will relinquish its leadership of the committee. 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)

Call for International (ISO) Secretariat

ISO TC 108/SC 5 – Condition monitoring and diagnostics of machine systems

Currently, the U.S. holds a leadership position as secretariat of ISO/TC 108/SC 5 (Condition monitoring and diagnostics of machine systems). ANSI has delegated the responsibility for the administration of the secretariat for ISO/TC 108/SC 5 to the Acoustical Society of America (ASA). ASA has advised ANSI of its intent to relinquish its role as delegated secretariat for this committee.

ISO/TC 108/SC 5 operates under the following scope:

Standardization of the procedures, processes and equipment requirements uniquely related to the technical activity of condition monitoring and diagnostics of machines systems in which selected physical parameters associated with an operating machine system are periodically or continuously sensed, measured and recorded for the interim purpose of reducing, analyzing, comparing and displaying the data and information so obtained and for the ultimate purpose of using this interim result to support decisions related to the operation and maintenance of the machine system.

ANSI is seeking organizations in the U.S. that may be interested in assuming the role of delegated secretariat for ISO/TC 108/SC 5. Alternatively, ANSI may be assigned the responsibility for administering an ISO secretariat. Any request that ANSI accepts to 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 108/SC 5 secretariat, or if there is insufficient support for ANSI to assume direct administration of this activity, then ANSI will inform the ISO Central Secretariat that the U.S. will relinquish its leadership of the committee. 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

PINS and Approved ANS Notice

Transfer of Proposed American National Standards and Approved ANS from IESO to ASHRAE

Effective July 1, 2015, all PINS and approved ANS currently held by the Indoor Environmental Standards Organization (IESO) will transfer to ASHRAE. On July 1, 2015, IESO will be dissolved. For questions and status of the following, please contact the ASHRAE Senior Manager of Standards, Stephanie Reiniche, at sreiniche@ashrae.org.

BSR/IESO 2210-200x, *Initial Residential Mold Assessment Standard*
BSR/IESO 4210-200x, *Standard Guide for The Evaluation and Sampling of Arsenic on Surfaces of Pressure Treated Structures*
BSR/IESO 4310-200x, *Portable High Efficiency Air Filtration (PHEAF) Device Field Testing and Validation Standard*
BSR/IESO 4400-200x, *Thermography to Assist the Restoration of Catastrophic Water Damage*
BSR/IESO 4500-200x, *Device and procedure for collection of dust samples in homes and public facilities for allergen exposure assessment*
BSR/IESO 4600-200x, *Guide to the Measurement of Non-ionizing Electromagnetic Radiation (EMR) in Low-Rise Residential Buildings*
BSR/IESO 4700-200x, *Method for field-testing the momentary dehumidification performance of a portable dehumidifier*
BSR/IESO 4800-201x, *Post Remediation Verification and Testing for Microbial Remediation Actions*
BSR/IESO RIA 6000-200x, *Standards for Fire Damage Restoration*
BSR/IESO RIA 6002-200x, *Standard for Proper Practices for Professional Care, Cleaning and Repair of Rugs – Oriental, Specialty, Area and Most Other Types*
BSR/IESO RIA 6003-201x, *Cleaning, Restoration & Remediation Cleaning Protocols for Biological Infectious Agents*
BSR/IESO/ASHRAE Standard 3210-201x, *Standard Guide for the Assessment of Educational Facilities for Moisture Affected Areas and Fungal Contamination*
ANSI/IESO/RIA 6001-2011, *Evaluation of Heating, Ventilation and Air Conditioning (HVAC) Interior Surfaces to Determine the Presence of Fire-Related Particulate as a Result of a Fire a Structure*

Information Concerning

ANSI Accreditation Program for Third Party Product Certification Agencies

Accreditation in Accordance with ISO/IEC 17065

TÜV SÜD America, Inc.

Comment Deadline: July 13, 2015

Barry Quinlan
Certification Manager - Products
TÜV SÜD America Inc.
10 Centennial Drive
Peabody, MA 01960
E-mail: bquinlan@tuvam.com
Web: http://www.tuvam.com

On May 13th 2015, the ANSI Accreditation Committee granted accreditation in accordance with ISO/IEC 17065 to TÜV SÜD America (TUVSUD) for the following scopes:

EPA ENERGY STAR®
- Appliances
  - Clothes Washers
  - Dishwashers
  - Refrigerators and/or Freezers
- Commercial Food Service
  - Commercial Dishwashers
  - Commercial Fryers
  - Commercial Griddles
  - Commercial Hot Food Holding Cabinets
  - Commercial Ice Machines
  - Commercial Ovens
  - Commercial Refrigerators and Freezers
  - Commercial Steam Cookers
- Electronics and Office Equipment
  - Audio/Video
  - Battery Chargers
  - Computers
  - Displays
  - Enterprise Servers
  - Imaging Equipment
  - Set-top Boxes & Cable Boxes
  - Telephony
  - Televisions
  - Uninterruptible Power Supplies
- Heating and Cooling
  - Central Air Conditioners and Air-Source Heat Pumps
  - Dehumidifiers
  - Light Commercial HVAC
  - Residential Water Heaters – Non-Solar
  - Residential Water Heaters – Solar
  - Room Air Conditioners
- Lighting and Fans
  - Ceiling Fans
  - Decorative Light Strings
  - Lamps
  - Luminaires (including subcomponents)
- Other
  - Water Cooler

Please send your comments by July 13, 2015 to Reinaldo Balbino Figueiredo, Sr. 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.

Information Concerning

ANSI Accreditation Program for Third Party Product Certification Agencies

Initial Accreditation in accordance with ISO/IEC 17065 and Scope Extension

Water Quality Association (WQA)

Comment Deadline: July 13, 2015

Tambra Thomas, CWS-VI
Quality Manager
Water Quality Association
4151 Naperville Road
Lisle, IL 60532
Email: TThomas@wqa.org
Website: http://www.wqa.org

On May 13, 2015, the ANSI Accreditation Committee granted Accreditation in accordance with ISO/IEC 17065 to Water Quality Association (WQA) for the following scopes:

07 MATHEMATICS. NATURAL SCIENCES
- 07.100 Microbiology
  - 07.100.20 Microbiology of water
  - 07.100.30 Food microbiology

13 ENVIRONMENT. HEALTH PROTECTION. SAFETY
- 13.060 Water quality
  - 13.060.20 Drinking water
  - 13.060.25 Water for industrial use
  - 13.060.99 Other standards related to water quality

19 TESTING
- 19.060 Mechanical testing
- 19.100 Non-destructive testing
- 19.120 Particle size analysis. Sieving

23 FLUID SYSTEMS AND COMPONENTS FOR GENERAL USE
- 23.040 Pipeline components and pipelines
  - 23.040.20 Plastics pipes
  - 23.040.40 Metal fittings
  - 23.040.45 Plastics fittings
  - 23.040.99 Other pipeline component
- 23.060 Valves
  - 23.060.50 Check valves
  - 23.060.99 Other valves
- 23.080 Pumps
- 23.100 Fluid power systems
  - 23.100.40 Piping and couplings

67 FOOD TECHNOLOGY
- 67.040 Food products in general
- 67.250 Materials and articles in contact with foodstuffs
- 67.260 Plants and equipment for the food industry

71 CHEMICAL TECHNOLOGY
- 71.040 Analytical chemistry
  - 71.040.01 Analytical chemistry in general
  - 71.040.10 Chemical laboratories. Laboratory equipment

71.040.20 Laboratory ware and related apparatus
71.040.30 Chemical reagents
71.040.40 Chemical analysis
71.040.50 Physicochemical methods of analysis
71.040.99 Other standards related to analytical chemistry
71.060 Inorganic chemicals
71.060.01 Inorganic chemicals in general
71.060.10 Chemical elements
71.060.20 Oxides
71.060.30 Acids
71.060.40 Bases
71.060.50 Salts
71.060.99 Other inorganic chemicals
71.080 Organic chemicals
71.080.01 Organic chemicals in general
71.080.10 Aliphatic hydrocarbons
71.080.15 Aromatic hydrocarbons
71.080.20 Halogenated hydrocarbons
71.080.30 Organic nitrogen compounds
71.080.40 Organic acids
71.080.50 Anhydrides
71.080.60 Alcohols. Ethers
71.080.70 Esters
71.080.80 Aldehydes and ketones
71.080.90 Phenols
71.080.99 Other organic chemicals
71.100 Products of the chemical industry
71.100.80 Chemicals for purification of water

91 CONSTRUCTION MATERIALS AND BUILDING

91.140 Installations in buildings
91.140.60 Water supply systems
91.140.70 Sanitary installations

97 DOMESTIC AND COMMERCIAL EQUIPMENT. ENTERTAINMENT. SPORTS

97.040 Kitchen equipment
97.040.20 Cooking ranges, working tables, ovens and similar appliances
97.040.50 Small kitchen appliances
97.040.60 Cookware, cutlery and flatware

EPA WaterSense

High-Efficiency Flushing Urinals
High-Efficiency Lavatory Faucets
Showerheads
Tank-Type High-Efficiency Toilets

EPA ENERGY STAR®

Commercial Appliances
EPAES Water Coolers

As well as a scope extension for the following scope:

NSF 169:2009 -- Special purpose food equipment and devices

Please send your comments by July 13, 2015 to Reinaldo Balbino Figueiredo, Sr. 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.

BSR/UL 458, Standard for Power Converters/Inverters and Power Converter/Inverter Systems for Land Vehicles and Marine Crafts

1. Branch rated breakers in output circuit of inverter.

20.2.3 If secondary output overcurrent protection is provided, the overcurrent-protective devices shall be fuses or manually reset circuit breakers. The protective devices for alternating current output circuits of recreational vehicle inverters shall be suitable for branch circuit protection. See 6.8 - 6.9.

Exception No. 1: An appliance protector complying with the requirements in the Standard for Supplementary Protectors for Use in Electrical Equipment, UL 1077, may be used in the output circuit of a unit supplied by a transformer in lieu of a branch circuit protection fuse or circuit breaker when all of the following are met:

a) *The protector is an overcurrent type or a shunt trip overcurrent type;*

b) *The protector tripping current rating is not greater than 135% of the protector amp rating;*

c) *The protector complies with the Standard for Supplementary Protectors for Use in Electrical Equipment, UL 1077 short-circuit test conducted without series overcurrent protection;*

d) *The protector complies with the Standard for Supplementary Protectors for Use in Electrical Equipment, UL 1077 recalibration test following short-circuit testing;*

e) *The protector short circuit current rating is not less than the maximum fault current available; and*

f) *The instruction manual per 58.4, shall include an instruction indicating that branch rated overcurrent protection is to be provided by others to comply with the National Electrical Code, NFPA 70.*

Exception No. 2: A fuse having a short-circuit interrupting rating not less than the maximum fault current available from the unit and complying with the requirements in the Standard for Low-Voltage Fuses - Part 14: Supplemental Fuses, UL 248-14, may be used in the output circuit of a unit supplied by a transformer in lieu of a branch circuit protection fuse or circuit breaker.

Exception No. 3: Overcurrent protection is not required to be provided with a unit having provision for permanent wiring connection of the output circuit and provided with an instruction manual per 58.4, indicating that the overcurrent protection is to be provided by others.

~~47.2.3 If acceptable results are based on the opening of an overcurrent-protective device, the overtemperature protective device shall be operable at the conclusion of the tests.~~

47.2.3 The external output connections of an inverter are to be short-circuited and the unit is to be connected to a source of supply adjusted to the inverter rated nominal input dc voltage. The source of supply may be protected by a time-delay overcurrent-protective device rated no less than 150% of the rated inverter input current at full rated load. During the test, the enclosure is to be connected directly to earth ground. A protective device such as an accessible fuse or circuit breaker provided as part of the unit is to remain in the circuit, and the largest fuse the fuse holder will accept is to be installed. When an inverter circuit employs a microprocessor to shut down a unit due to an overload, that portion of the software shall be disabled for this test.

47.2.4 For the test described in 47.2.1 and 47.2.3, if acceptable results are based on the opening of an overcurrent-protective device, the overtemperature protective device shall be operable at the conclusion of the tests.

58.4 If required by Exception No. 1 or Exception No. 3 to 20.2.3, the instruction manual shall include a statement indicating that branch rated overcurrent protection for the ac output circuit is to be provided at the time of installation.

BSR/UL 858, Standard for Household Electric Ranges

1. Proposal to revise Temperature Limits of Child-Accessible Surfaces

PROPOSAL

Table 39.1

Maximum acceptable temperature of surfaces as measured by the probe illustrated in Figure 39.2

			°C	°F
A. During all modes except self-clean, surfaces on the front~~on the product less than 3 ft (914mm) above floor level as installed,~~ and on the sides of the product less than 31 in (787 mm) above the floor level, if accessible, as installed:				
	(1)	Bare or painted metal	~~57~~ 58	~~135~~ 136
	(2)	Porcelain enamel	~~60~~ 62	~~140~~ 143
	(3)	Glass or ceramic	~~68~~ 71	~~154~~ 160
	(4)	Plastic[a]	~~72~~ 76	~~162~~ 169
B. During self-clean, surfaces less than ~~3 ft (914mm)~~ 31 in (787 mm) above floor level as installed, and during all other modes~~on the side of the product~~ surfaces less than 3 ft but more than 31 in (787 mm) above the floor if accessible as installed:				
	(1)	Bare or painted metal	67	152
	(2)	Porcelain enamel	71	160
	(3)	Glass or ceramic	78	172
	(4)	Plastic[a]	83	182
C. Surfaces more than 3 ft (914mm) above floor level as installed, during all modes:				
	(1)	Bare or painted metal	84	183
	(2)	Porcelain enamel	88	191
	(3)	Glass or ceramic	95	203
	(4)	Plastic[a]	100	212
NOTE - A cabinet-supported, counter-mounted, or wall-mounted appliance is to be installed in accordance with the manufacturer's instructions to determine which areas will be more than 3 ft above floor level.				
[a] Includes plastic with a metal plating not more than 0.005 in (0.13 mm) thick; and metal with a plastic or vinyl covering not less than 0.005 in thick.				

BSR/UL 2024, Standard for Safety for Cable Routing Assemblies and Communication Raceways

1. Removal of references to optical fiber raceways, signaling raceways and coaxial cable raceways from the current edition of the standard

PROPOSAL

5.1 The interior surfaces of ~~signaling optical fiber~~ raceways and ~~communications raceways and cable routing~~ assemblies shall be free from burrs and sharp edges that can damage cables. Compliance is to be determined by visual examination of the interior surfaces.

8.1 ~~Signaling raceway, optical fiber raceway and communications raceway fittings are~~ Fittings shall be investigated in combination with a specific raceway system. They are not intended to be interchangeable with other conduit or raceway systems as the raceways may differ in their inside and outside diameters.

2. Clarification that the UL 723 test of Section 11A is an alternate method for qualifying plenum rated communications raceways to Section 11 of NFPA 262

PROPOSAL

11A.1.1 This is a fire test for determining values of flame spread index and smoke developed index for cable routing assemblies and communications raceways that are to be installed in other spaces used to transport environmental air, ceiling cavity plenums and raised floor plenums. The test shall be conducted in accordance with the Standard for Test for Surface Burning Characteristics of Building Materials, UL 723.

Exception: While the test specified in Section 11A is the only test method to determine whether or not a cable routing assembly may be plenum rated, it is to be considered as an alternate test to NFPA 262, Standard Method of Test for Flame Travel and Smoke of Wires and Cables for Use in Air-Handling Spaces when qualifying communications raceways for a plenum rating.

BSR/UL 2200, Standard for Stationary Engine Generators

1. Revision to Paragraph 41.1.3.3 to Add Higher Pressure Flexible Fuel Tubing and Hose Types for Gasoline or Diesel Fuel

PROPOSAL

41.1.3.3 Flexible tubing or hose shall comply with the Standard for Fuel and Oil Hose, ANSI/SAE J30, and be Types SAE J30 R6, SAE J30 R7, or SAE J30 R9. Tubing and hose shall not pull off fittings or fail when subjected to a 20 pound-force (89 N) axial pull test applied over a 1 minute period. The test shall be conducted at ambient conditions of 21 ±5°C (70 ±9°F) with tubing or hose wetted with fuel. Hose shall be subjected to 70 hours at 100°C (212°F) aging and 48 hours of 0.125 inch amplitude vibration at 17 Hz before the pull test.

Exception: Flexible tubing or hose for use with higher pressure diesel fuel injected engines shall be of the type indicated in Table 41.0 which have been found to comply with the requirements in the Standard identified.