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## American National Standards

### Call for comment on proposals listed

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

#### Ordering Instructions for "Call-for-Comment" Listings

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

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

\* Standard for consumer products

## Comment Deadline: November 10, 2013

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

#### Addenda

BSR/ASHRAE Addendum 34a-201x, Designation and Safety Classification of Refrigerants (addenda to ANSI/ASHRAE Standard 34-2013)

This addendum adds a new single-compound refrigerant R-1233zd(E), structural category "Unsaturated Organic Compounds," to Table 1 and Table D1.

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

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

### UL (Underwriters Laboratories, Inc.)

#### Revision

BSR/UL 8750-201X, Standard for Safety for Light Emitting Diode (LED) Equipment for Use in Lighting Products (revision of ANSI/UL 8750-2013c)

The following topics for the Standard for Light Emitting Diode (LED) Equipment for Use in Lighting Products, UL 8750, are being recirculated: (2) Insulation materials in transformers and coils - Delete paragraph 7.11.2.11 and add Section 7.11.3; (6) Revise "Risk of Fire" definition to include 15 W power limit and revisions to Class 2 and LVLE references throughout the standard; (7) Add requirements for supply and load connections; (9) Add requirement for LED array (module) thermal measurement point.

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

Send comments (with copy to [psa@ansi.org](mailto:psa@ansi.org)) to: Heather Sakellariou, (847) 664-2346, [Heather.Sakellariou@ul.com](mailto:Heather.Sakellariou@ul.com)

## Comment Deadline: November 25, 2013

### ASTM (ASTM International)

#### New Standard

BSR/ASTM WK23226-201x, Specification for Multilayer Polyethylene-Polyamide (PE-PA) Pipe for Pressure Piping Applications (new standard)

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### ASTM (ASTM International)

#### New Standard

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

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### ASTM (ASTM International)

#### New Standard

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

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### ASTM (ASTM International)

#### Reaffirmation

BSR/ASTM D3004-2008 (R201x), Specification for Crosslinked and Thermoplastic Extruded Semi-Conducting, Conductor and Insulation Shielding Materials (reaffirmation of ANSI/ASTM D3004-2008)

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### ASTM (ASTM International)

#### Reaffirmation

BSR/ASTM D4245-2002 (R201x), Specification for Ozone-Resistant Thermoplastic Elastomer Insulation For Wire and Cable, 90 C Dry/75 C Wet Operation (reaffirmation of ANSI/ASTM D4245-2002)

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### ASTM (ASTM International)

#### Reaffirmation

BSR/ASTM D4967-1999 (R201x), Guide for Selecting Materials to Be Used for Insulation, Jacketing and Strength Components in Fiber-Optic Cables (reaffirmation of ANSI/ASTM D4967-1999 (R2009))

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### ASTM (ASTM International)

#### Reaffirmation

BSR/ASTM F1412-2009 (R201x), Specification for Polyolefin Pipe and Fittings for Corrosive Waste Drainage Systems (reaffirmation of ANSI/ASTM F1412-2009)

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**ASTM (ASTM International)****Reaffirmation**

BSR/ASTM F1880-2009 (R201x), Test Method for the Determination of Percent of Let-Off for Archery Bows (reaffirmation of ANSI/ASTM F1880-2009)

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BSR/ASTM F2125-2009 (R201x), Test Method for Treestand Static Stability and Adherence (reaffirmation of ANSI/ASTM F2125-2009)

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**ASTM (ASTM International)****Reaffirmation**

BSR/ASTM F2600-2009 (R201x), Specification for Electrofusion Type Polyamide-11 Fittings for Outside Diameter Controlled Polyamide-11 Pipe and Tubing (reaffirmation of ANSI/ASTM F2600-2009)

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**ASTM (ASTM International)****Revision**

BSR/ASTM C581-201x, Practice for Determining Chemical Resistance of Thermosetting Resins Used in Glass-Fiber-Reinforced Structures Intended for Liquid Service (revision of ANSI/ASTM C581-2003 (R2008))

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**ASTM (ASTM International)****Revision**

BSR/ASTM D229-201x, Test Methods for Rigid Sheet and Plate Materials Used for Electrical Insulation (revision of ANSI/ASTM D229-2009A)

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BSR/ASTM D348-201x, Test Methods for Rigid Tubes Used for Electrical Insulation (revision of ANSI/ASTM D348-2006)

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BSR/ASTM D349-201x, Test Methods for Laminated Round Rods Used for Electrical Insulation (revision of ANSI/ASTM D349-2006)

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BSR/ASTM D350-201x, Test Methods for Flexible Treated Sleeving Used for Electrical Insulation (revision of ANSI/ASTM D350-2009)

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BSR/ASTM D351-201x, Classification for Natural Muscovite Block Mica and Thins Based on Visual Quality (revision of ANSI/ASTM D351-1997 (R2008))

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BSR/ASTM D374M-201x, Test Methods for Thickness of Solid Electrical Insulation (Metric) (revision of ANSI/ASTM D374M-1999 (R2005))

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BSR/ASTM D709-201x, Specification for Laminated Thermosetting Materials (revision of ANSI/ASTM D709-2001 (R2007))

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**ASTM (ASTM International)****Revision**

BSR/ASTM D748-201x, Specification for Natural Block Mica and Mica Films Suitable for Use in Fixed Mica-Dielectric Capacitors (revision of ANSI/ASTM D748-2000 (R2011))

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BSR/ASTM D876-201x, Test Methods for Nonrigid Vinyl Chloride Polymer Tubing Used for Electrical Insulation (revision of ANSI/ASTM D876-2009)

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**ASTM (ASTM International)****Revision**

BSR/ASTM D1458-201x, Test Methods for Fully Cured Silicone Rubber-Coated Glass Fabric and Tapes for Electrical Insulation (revision of ANSI/ASTM D1458-2001 (R2007))

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BSR/ASTM D1711-201x, Terminology Relating to Electrical Insulation (revision of ANSI/ASTM D1711-2011a)

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BSR/ASTM D1867-201x, Specification for Copper-Clad Thermosetting Laminates for Printed Wiring (revision of ANSI/ASTM D1867-2007)

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**ASTM (ASTM International)****Revision**

BSR/ASTM D1868-201x, Test Method for Detection and Measurement of Partial Discharge (Corona) Pulses in Evaluation of Insulation Systems (revision of ANSI/ASTM D1868-2007)

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**ASTM (ASTM International)****Revision**

BSR/ASTM D2148-201x, Test Methods for Bondable Silicone Rubber Tapes Used for Electrical Insulation (revision of ANSI/ASTM D2148-2002 (R2008))

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**ASTM (ASTM International)****Revision**

BSR/ASTM D2275-201x, Test Method for Voltage Endurance of Solid Electrical Insulating Materials Subjected to Partial Discharges (Corona) on the Surface (revision of ANSI/ASTM D2275-2001 (R2008))

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**ASTM (ASTM International)****Revision**

BSR/ASTM D2412-201x, Test Method for Determination of External Loading Characteristics of Plastic Pipe by Parallel-Plate Loading (revision of ANSI/ASTM D2412-2011)

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**ASTM (ASTM International)****Revision**

BSR/ASTM D2633-201x, Test Methods for Thermoplastic Insulations and Jackets for Wire and Cable (revision of ANSI/ASTM D2633-2013)

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**ASTM (ASTM International)****Revision**

BSR/ASTM D2656-201x, Specification for Crosslinked Polyethylene Insulation for Wire and Cable Rated 2001 to 35 000 V (revision of ANSI/ASTM D2656-2006)

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**ASTM (ASTM International)****Revision**

BSR/ASTM D2671-201x, Test Methods for Heat-Shrinkable Tubing for Electrical Use (revision of ANSI/ASTM D2671-2009)

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**ASTM (ASTM International)****Revision**

BSR/ASTM D2846-201x, Specification for Chlorinated Poly(Vinyl Chloride) (CPVC) Plastic Hot- and Cold-Water Distribution Systems (revision of ANSI/ASTM D2846/D2846M-2009B)

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**ASTM (ASTM International)****Revision**

BSR/ASTM D3034-201x, Specification for Type PSM Poly(Vinyl Chloride) (PVC) Sewer Pipe and Fittings (revision of ANSI/ASTM D3034-2008)

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**ASTM (ASTM International)****Revision**

BSR/ASTM D3035-201x, Specification for Polyethylene (PE) Plastic Pipe (DR-PR) Based on Controlled Outside Diameter (revision of ANSI/ASTM D3035-2010)

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BSR/ASTM D3145-201x, Test Method for Thermal Endurance of Electrical Insulating Varnishes by the Helical Coil Method (revision of ANSI/ASTM D3145-2008)

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BSR/ASTM D3841-201x, Specification for Glass-Fiber-Reinforced Polyester Plastic Panels (revision of ANSI/ASTM D3841-2001 (R2008))

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BSR/ASTM D3874-201x, Test Method for Ignition of Materials by Hot Wire Sources (revision of ANSI/ASTM D3874-2012)

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**ASTM (ASTM International)****Revision**

BSR/ASTM D4325-201x, Test Methods for Nonmetallic Semi-Conducting and Electrically Insulating Rubber Tapes (revision of ANSI/ASTM D4325 -2008)

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BSR/ASTM D4388-201x, Specification for Nonmetallic Semi-Conducting and Electrically Insulating Rubber Tapes (revision of ANSI/ASTM D4388-2008)

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**ASTM (ASTM International)****Revision**

BSR/ASTM D4568-201x, Test Methods for Evaluating Compatibility Between Cable Filling and Flooding Compounds and Polyolefin Wire and Cable Materials (revision of ANSI/ASTM D4568-1999 (R2009))

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BSR/ASTM D4726-201x, Specification for Rigid Poly(Vinyl Chloride) (PVC) Exterior-Profile Extrusions Used for Assembled Windows and Doors (revision of ANSI/ASTM D4726-2009)

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BSR/ASTM D4880-201x, Test Method for Salt Water Proofness of Insulating Varnishes Over Enamelled Magnet Wire (revision of ANSI/ASTM D4880 -2008)

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BSR/ASTM D5425-201x, Guide for Development of Fire Hazard Assessment Standards of Electrotechnical Products (revision of ANSI/ASTM D5425 -2008)

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BSR/ASTM D6053-201x, Test Method for Determination of Volatile Organic Compound (VOC) Content of Electrical Insulating Varnishes (revision of ANSI/ASTM D6053-2008)

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BSR/ASTM D7148-201x, Test Method for Determining the Ionic Resistivity (ER) of Alkaline Battery Separator Using a Carbon Electrode in an Electrolyte Bath Measuring System (revision of ANSI/ASTM D7148-2006 (R2011))

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BSR/ASTM E18-201x, Test Methods for Rockwell Hardness of Metallic Materials (revision of ANSI/ASTM E18-2012)

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BSR/ASTM E2586-201x, Practice for Calculating and Using Basic Statistics (revision of ANSI/ASTM E2586-2012)

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BSR/ASTM F381-201x, Safety Specification for Components, Assembly, Use, and Labeling of Consumer Trampolines (revision of ANSI/ASTM F381-2013)

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BSR/ASTM F679-201x, Specification for Poly(Vinyl Chloride) (PVC) Large-Diameter Plastic Gravity Sewer Pipe and Fittings (revision of ANSI/ASTM F679-2013)

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BSR/ASTM F1292-201x, Specification for Impact Attenuation of Surfacing Materials Within the Use Zone of Playground Equipment (revision of ANSI/ASTM F1292-2009)

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**ASTM (ASTM International)****Revision**

BSR/ASTM F1504-201x, Specification for Folded Poly(Vinyl Chloride) (PVC) Pipe for Existing Sewer and Conduit Rehabilitation (revision of ANSI/ASTM F1504-2010)

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**ASTM (ASTM International)****Revision**

BSR/ASTM F1807-201x, Specification for Metal Insert Fittings Utilizing a Copper Crimp Ring for SDR9 Cross-linked Polyethylene (PEX) Tubing and SDR9 Polyethylene of Raised Temperature (PE-RT) Tubing (revision of ANSI/ASTM F1807-2013)

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**ASTM (ASTM International)****Revision**

BSR/ASTM F1867-201x, Practice for Installation of Folded/Formed Poly (Vinyl Chloride) (PVC) Pipe Type A for Existing Sewer and Conduit Rehabilitation (revision of ANSI/ASTM F1867-2005 (R2012))

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BSR/ASTM F1871-201x, Specification for Folded/Formed Poly(Vinyl Chloride) Pipe Type A for Existing Sewer and Conduit Rehabilitation (revision of ANSI/ASTM F1871-2011)

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**ASTM (ASTM International)****Revision**

BSR/ASTM F1960-201x, Specification for Cold Expansion Fittings with PEX Reinforcing Rings for Use with Cross-linked Polyethylene (PEX) Tubing (revision of ANSI/ASTM F1960-2012)

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**ASTM (ASTM International)****Revision**

BSR/ASTM F2023-201x, Test Method for Evaluating the Oxidative Resistance of Crosslinked Polyethylene (PEX) Tubing and Systems to Hot Chlorinated Water (revision of ANSI/ASTM F2023-2010)

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BSR/ASTM F2043-201x, Classification for Bicycle Usage (revision of ANSI/ASTM F2043-2009)

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**ASTM (ASTM International)****Revision**

BSR/ASTM F2165-201x, Specification for Flexible Pre-Insulated Piping (revision of ANSI/ASTM F2165-2002 (R2008))

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BSR/ASTM F2220-201x, Specification for Headforms (revision of ANSI/ASTM F2220-2012)

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**ASTM (ASTM International)****Revision**

BSR/ASTM F2487-201x, Practice for Infiltration and Exfiltration Acceptance Testing of Installed Corrugated High Density Polyethylene Pipelines (revision of ANSI/ASTM F2487-2006 (R2012))

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BSR/ASTM F2530-201x, Specification for Protective Headgear with Faceguard Used in Bull Riding (revision of ANSI/ASTM F2530-2011)

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**ASTM (ASTM International)****Revision**

BSR/ASTM F2620-201x, Practice for Heat Fusion Joining of Polyethylene Pipe and Fittings (revision of ANSI/ASTM F2620-2012)

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**ASTM (ASTM International)****Revision**

BSR/ASTM F2736-201x, Specification for 6 to 30 in. (152 to 762 mm) Polypropylene (PP) Corrugated Single Wall Pipe And Double Wall Pipe (revision of ANSI/ASTM F2736-2012)

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**ASTM (ASTM International)****Revision**

BSR/ASTM F2788-201x, Specification for Metric-sized Crosslinked Polyethylene (PEX) Pipe (revision of ANSI/ASTM F2788-2011)

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BSR/ASTM F2922-201x, Specification for Polyethylene (PE) Corrugated Wall Stormwater Collection Chambers (revision of ANSI/ASTM F2922-2012)

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BSR/ASTM F2947-201x, Specification for 150 to 1500 mm [6 to 60 in] Annular Corrugated Profile-Wall Polyethylene (PE) Pipe and Fittings for Sanitary Sewer Applications (revision of ANSI/ASTM F2947-2012)

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BSR/ASTM F2949-201x, Specification for Pole Vault Box Collars (revision of ANSI/ASTM F2949-2012)

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**ASTM (ASTM International)****Withdrawal**

ANSI/ASTM D176-2007 (R2012), Test Methods for Solid Filling and Treating Compounds Used for Electrical Insulation (withdrawal of ANSI/ASTM D176-2007 (R2012))

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ANSI/ASTM D411-2008, Test Methods for Shellac Used for Electrical Insulation (withdrawal of ANSI/ASTM D411-2008)

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ANSI/ASTM D784-2008, Specification for Orange Shellac and Other Indian Lacs for Electrical Insulation (withdrawal of ANSI/ASTM D784-2008)

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ANSI/ASTM D1168-2008, Test Methods for Hydrocarbon Waxes Used for Electrical Insulation (withdrawal of ANSI/ASTM D1168-2008)

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**ASTM (ASTM International)****Withdrawal**

ANSI/ASTM D1527-2005, Specification for Acrylonitrile-Butadiene-Styrene (ABS) Plastic Pipe, Schedules 40 and 80 (withdrawal of ANSI/ASTM D1527-2005)

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**ASTM (ASTM International)****Withdrawal**

ANSI/ASTM F542-2007, Test Method for Exothermic Temperature of Encapsulating Compounds for Electronic and Microelectronic Encapsulation (withdrawal of ANSI/ASTM F542-2007)

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**ASTM (ASTM International)****Withdrawal**

ANSI/ASTM F677-2013, Test Method for Fluid and Grease Resistance of Thermoset Encapsulating Compounds Used in Electronic and Microelectronic Applications (withdrawal of ANSI/ASTM F677-2013)

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**ATIS (Alliance for Telecommunications Industry Solutions)****Revision**

BSR ATIS 0300002-201x, XML Schema Interface for POTS Service Test (revision of ANSI ATIS 0300002-2009)

This standard provides an XML schema information model for POTS Service Test based on ATIS 0300262.2007 and an XML schema interface for POTS Service Test function specified in the same ANSI standard.

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

BSR/AWWA C520-201x, Knife Gate Valves, Sizes 2 In. (50 mm) Through 96 In. (2,400 mm) (revision of ANSI/AWWA C520-2010)

This standard describes bonneted, bonnetless and one- and two-piece fabricated stainless-steel and cast ductile-iron body knife gate valves with resilient or metal seats, including tapping knife gate valves, for use in water, wastewater, and reclaimed water systems with pH range from 6 to 12 and a temperature range from 33 F to 125 F (0.6 C to 52 C).

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**CEA (Consumer Electronics Association)****Revision**

BSR/CEA 766-D-201x, U.S. and Canadian Rating Region Tables (RRT) and Content Advisory Descriptors for Transport of Content Advisory Information Using ATSC Program and System Information Protocol (PSIP) (revision and redesignation of ANSI/CEA 766-C-2008)

CEA-766-C augments ATSC A/65C and designates (a) the RRT, which provides the receiver with the definition of the rating system; and (b) the Content Advisory Descriptors, which provide the receiver with the specific program rating for each program.

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

**ECA (Electronic Components Association)****New National Adoption**

BSR/EIA 60384-9-201x, Fixed Capacitors for Use in Electronic Equipment - Part 9: Sectional Specification: Fixed Capacitors of Ceramic Dielectric, Class 2 (identical national adoption of IEC 60384-9 ed. 3.0)

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

Single copy price: \$170.00

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

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**ECA (Electronic Components Association)****New National Adoption**

BSR/EIA 60384-11-201x, Fixed Capacitors for Use in Electronic Equipment - Part 11: Sectional Specification - Fixed Polyethylene Terephthalate Film Dielectric Metal Foil d.c. Capacitors (identical national adoption of IEC 60384-11 ed. 3.0)

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

Single copy price: \$170.00

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

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

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

**ECA (Electronic Components Association)****New National Adoption**

BSR/EIA 60384-13-201x, Fixed Capacitors for Use in Electronic Equipment - Part 13: Sectional Specification - Fixed Polypropylene Film Dielectric Metal Foil d.c. Capacitors (identical national adoption of IEC 60384-13 ed. 4.0)

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

Single copy price: \$268.00

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

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**ECA (Electronic Components Association)*****New National Adoption***

BSR/EIA 60384-15-201x, Fixed Capacitors for Use in Electronic Equipment - Part 15: Sectional Specification - Fixed Tantalum Capacitors with Non-Solid or Solid Electrolyte (identical national adoption of IEC 60384-15 ed. 1.0)

This standard applies to polar and bipolar tantalum electrolyte capacitors with solid and non-solid electrolyte for use in electronic equipment. It comprises capacitors for long-life applications and capacitors for general-purpose applications. Capacitors for special purpose application may need additional requirements. This standard covers three basic sub-families, namely:

Sub-family 1: Fixed non-solid electrolyte tantalum capacitors with foil electrode.

1A: Plain foil electrode.

1B: Etched foil electrode.

Sub-family 2: Fixed non-solid electrolyte tantalum capacitors with porous anode.

Sub-family 3: Fixed solid electrolyte tantalum capacitors with porous anode.

Single copy price: \$229.00

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**ECA (Electronic Components Association)*****New National Adoption***

BSR/EIA 60384-16-201x, Fixed Capacitors for Use in Electronic Equipment - Part 16: Sectional Specification: Fixed Metallized Polypropylene Film Dielectric d.c. Capacitors (identical national adoption of IEC 60384-16 ed. 2.0)

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

Single copy price: \$170.00

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**ECA (Electronic Components Association)*****New National Adoption***

BSR/EIA 60384-24-201x, Fixed capacitors for use in electronic equipment - Part 24: Sectional specification - Surface mount fixed tantalum electrolytic capacitors with conductive polymer solid electrolyte (identical national adoption of IEC 60384-24 ed. 1.0)

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

Single copy price: \$170.00

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

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**ECA (Electronic Components Association)*****New National Adoption***

BSR/EIA 60384-25-201x, Fixed capacitors for use in electronic equipment - Part 25: Sectional specification - Surface mount fixed aluminium electrolytic capacitors with conductive polymer solid electrolyte (identical national adoption of IEC 60384-25 ed. 1.0)

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

Single copy price: \$206.00

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

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

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**ECA (Electronic Components Association)*****New National Adoption***

BSR/EIA 60384-26-201x, Fixed capacitors for use in electronic equipment - Part 26: Sectional specification - Fixed aluminium electrolytic capacitors with conductive polymer solid electrolyte (identical national adoption of IEC 60384-26 ed. 1.0)

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

Single copy price: \$189.00

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

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

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**ECA (Electronic Components Association)*****New National Adoption***

BSR/EIA 60384-25-1-201x, Fixed capacitors for use in electronic equipment - Part 25-1: Blank detail specification - Surface mount fixed aluminum electrolytic capacitors with conductive polymer solid electrolyte - Assessment level EZ (identical national adoption of IEC 60384-25-1 ed. 1.0)

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

Single copy price: \$87.00

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

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

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**ICC (International Code Council)*****Revision***

BSR/ICC 600-201x, Standard for Residential Construction in High-Wind Regions (revision of ANSI/ICC 600-2008)

The Standard for Residential Construction in High-Wind Regions will specify prescriptive methodologies of wind resistant design and construction details for buildings and other structures of wood framed, steel framed, concrete, or masonry construction sited in high-wind areas. This standard will provide prescriptive details for walls, floors, roofs, foundations, windows, doors, and other applicable components of construction.

Single copy price: Free

Obtain an electronic copy from: <http://www.iccsafe.org/cs/standards/IS-RHW/Pages/default.aspx>

Order from: Edward Wirtschoreck, (708) 799-2300, [ewirtschoreck@iccsafe.org](mailto:ewirtschoreck@iccsafe.org)

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

**NIST/ITL (National Institute of Standards and Technology/Information Technology Laboratory)*****Revision***

BSR/NIST-ITL 1-2011 Update:2013, Data Format for the Interchange of Fingerprint, Facial & Other Biometric Information (revision, redesignation and consolidation of ANSI/NIST-ITL 1-2011, ANSI/NIST-ITL 1-2011 Sup:Dental, and ANSI/NIST-ITL 1-2011 Sip:Voice)

The Update:2013 incorporates the Dental and Voice Supplements (now approved) as well as some additional new material; corrects errors in the 2011 version and adds explanatory text where needed.

Single copy price: Free

Obtain an electronic copy from: [brad.wing@nist.gov](mailto:brad.wing@nist.gov)

Order from: Brad Wing, (301) 975-5663, [Brad.Wing@NIST.Gov](mailto:Brad.Wing@NIST.Gov)

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

**TAPPI (Technical Association of the Pulp and Paper Industry)*****New Standard***

BSR/TAPPI T 1205 sp-201x, Dealing with suspect (outlying) test determinations (new standard)

This Standard Practice provides a procedure for judging whether suspect test determinations should be investigated further for possible rejection. A suspect determination (apparent outlier) is one that appears to deviate markedly from other determinations on the same sample of material. An outlying determination (outlier) is a suspect determination for which the deviation has, in fact, been found to be significant using an appropriate statistical test.

Single copy price: Free

Obtain an electronic copy from: [standards@tappi.org](mailto:standards@tappi.org)

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

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

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

BSR/UL 778-201x, Standard for Safety for Motor-Operated Water Pumps (revision of ANSI/UL 778-2012a)

The following new and revised requirements are being proposed for UL 778:

(a) Expand the requirements for additional types of secondary circuits; (b) Delete the definition of industrial use; (c) Update requirements for units intended to be permanently wired; (d) Update field wiring terminal spacings requirements; (e) Add the use of insulating barriers in lieu of spacings; (f) Allow the use of standard UL 840 to evaluate clearance and creepage distances; (g) Add requirements for double insulation for non-submersible pumps; and (h) Revise the requirements for separation of circuits.

Single copy price: Contact comm2000 for pricing and delivery options

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

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

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

BSR/UL 797A-201x, Standard for Safety for Electrical Metallic Tubing - Aluminum (revision of ANSI/UL 797A-2010)

Document (dated 10-11-13) proposes a new third edition with additional requirements for stainless steel tubing and new requirements that address the compatibility of aluminum EMT with conduit fittings.

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](mailto:psa@ansi.org)) to: Paul Lloret, (408) 754-6618, [Paul.E.Lloret@ul.com](mailto:Paul.E.Lloret@ul.com)

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

BSR/UL 2158-201x, Standard for Safety for Electric Clothes Dryers (revision of ANSI/UL 2158-2009b)

(1) Adoption of the third edition of the Standard for Electric Clothes Dryers, UL 2158, which includes the following proposed changes: (a) Modification of fire containment requirements, (b) Addition of Cheesecloth reference to abnormal operation tests, (c) Addition of a flood test, (d) Addition of insulation resistance test method, (e) Addition of the option to use a tradename for manufacturer's identification, (f) Revisions to remove reference to obsolete flexible cord Types HS and HSO, (g) Revision of requirements for standard referenced for electric motors and motor overload protection, (h) Correction to requirements for cord replacement instructions, (i) Correction to requirements for bonding conductors of components or separate electrical enclosures, (j) Addition of requirements for thermistor-type devices used as temperature controls, (k) Clarification of requirements for nonfunctional parts, (l) Addition of requirements for polymeric materials in contact with or close proximity to live parts, (m) Addition of requirements for installation and user maintenance instructions for ungrounded parts and installation instructions for installation on a concrete floor, (n) Clarification of requirements for polarity of single-pole switches and automatic controls, (o) Correction to clause reference in 19.6.13, (p) Addition of neutral-ground link requirements, (q) Addition of supplement SA for the addition of smart enabled electric clothes dryer requirements, (r) Corrections and reformatting, (s) Editorial revisions which include: renumbering, updates to format, updating standard and code references, updating the standards referenced in Annex A.

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

BSR/ASME PTC 25-201x, Pressure Relief Devices (revision of ANSI/ASME PTC 25-2008)

This Code provides standards for conducting and reporting tests on reclosing and nonreclosing pressure relief devices normally used to terminate an abnormal internal or external rise in pressure above a predetermined design value in boilers, pressure vessels, and related piping equipment. This Code covers the methods and procedures to determine relieving capacity and additional operating characteristics which may be required for certification or other purposes by other Codes.

Single copy price: Free

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

Order from: Mayra Santiago, ASME; [ANSIBOX@asme.org](mailto:ANSIBOX@asme.org)

Send comments (with copy to [psa@ansi.org](mailto:psa@ansi.org)) to: Colleen O'Brien, (212) 591-7881, [obrienc@asme.org](mailto:obrienc@asme.org)

**Comment Deadline: December 10, 2013**

Reaffirmations and withdrawals available electronically may be accessed at: [webstore.ansi.org](http://webstore.ansi.org)

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

BSR/ASME A112.3.4-201x /CSA B45.9-201x, Plumbing Fixtures with Pumped Waste and Macerating Toilet Systems (revision of ANSI/ASME A112.3.4-2000 (R2004))

This Standard establishes physical, performance, and testing requirements applicable to plumbing fixtures with pumped waste, macerating toilet systems, and related components. Such systems are intended to collect waste from a single fixture such as a water closet, lavatory, shower, and/or bathtub and pump these wastes to some point in the sanitary drainage system. The purpose of this Standard is to establish a generally acceptable performance standard for pumped waste systems, macerating systems and related components for directly affixed water closets and other fixtures designed for above the-floor or in-floor installations.

Single copy price: Free

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

Order from: Mayra Santiago, ASME; [ANSIBOX@asme.org](mailto:ANSIBOX@asme.org)

Send comments (with copy to [psa@ansi.org](mailto:psa@ansi.org)) to: Angel Guzman, (212) 591-8018, [guzman@asme.org](mailto:guzman@asme.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.

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## **BIFMA (Business and Institutional Furniture Manufacturers Association)**

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

**Contact:** *David Panning*

**Phone:** 616-285-3963

**Fax:** 616-285-3765

**E-mail:** [dpanning@bifma.org](mailto:dpanning@bifma.org)

BSR/BIFMA M7.1-201X, Standard Test Method for Determining VOC  
Emissions from Furniture Systems, Components and Seating  
(revision of ANSI/BIFMA M7.1-2011)

BSR/BIFMA X7.1-201X, Standard for Formaldehyde and TVOC  
Emissions of Low-Emitting Furniture and Seating (revision of  
ANSI/BIFMA X7.1-2011)

## **NEMA (National Electrical Manufacturers Association)**

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

**Contact:** *Andrei Moldoveanu*

**Phone:** (703) 841 3290

**Fax:** (703) 841 3390

**E-mail:** [and\\_moldoveanu@nema.org](mailto:and_moldoveanu@nema.org)

BSR/NEMA EVSE 1-201x, EV Charging Network Interoperability  
Standards (new standard)

BSR/NEMA MW 1000-201x, Magnet Wire (revision of ANSI/NEMA MW  
1000-2013)

# Final Actions on American National Standards

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

## **AAMI (Association for the Advancement of Medical Instrumentation)**

### **Reaffirmation**

ANSI/AAMI RD47-2008 (R2013), Reprocessing of hemodialyzers (reaffirmation of ANSI/AAMI RD47-2008): 10/4/2013

ANSI/AAMI/ISO 15882-2008 (R2013), Sterilization of health care products - Chemical indicators - Guidance for selection, use and interpretation of results (reaffirmation of ANSI/AAMI/ISO 15882-2008): 10/4/2013

## **APA (APA - The Engineered Wood Association)**

### **Revision**

- \* ANSI 405-2013, Standard for Adhesives for Use in Structural Glued Laminated Timber (revision of ANSI 405-2008): 10/3/2013

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

### **New Standard**

ANSI/ASME B29.26-2013, Fatigue Testing Power Transmission Roller Chain (new standard): 10/3/2013

## **ASQ (ASC Z1) (American Society for Quality)**

### **New National Adoption**

ANSI/ISO/ASQ 9001-2008, Quality management systems - Requirements (identical national adoption of ISO 9001:2008 and revision of ANSI/ISO/ASQ Q9001-2000): 10/8/2013

## **ASTM (ASTM International)**

### **Revision**

ANSI/ASTM E329-2013a, Specification for Agencies Engaged in Construction Inspection, Testing, or Special Inspection (revision of ANSI/ASTM E329-2013): 10/1/2013

## **FM (FM Approvals)**

### **Revision**

ANSI/FM 4910-2013, Cleanroom Materials Flammability Test Protocol (revision and redesignation of ANSI/FMRC FM 4910-2004): 10/3/2013

## **HL7 (Health Level Seven)**

### **Revision**

ANSI/HL7 V3 IDC, R2-2013, HL7 Version 3 Standard: Implantable Device Cardiac - Follow-up Device Summary, Release 2 (revision of ANSI/HL7 V3 IDC, R1-2006): 10/3/2013

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

### **New National Adoption**

INCITS/ISO/IEC 10646:2012/Amd 1:2013, Information technology - Universal Coded Character Set (UCS) - Amendment 1: Linear A, Palmyrene, Manichaean, Khojki, Khudawadi, Bassa Vah, Duployan, and other characters (identical national adoption of ISO/IEC 10646:2012/Amd 1:2013): 10/3/2013

### **Reaffirmation**

INCITS/ISO/IEC 1989:2002 [R2013], Information Technology - Programming Languages - COBOL (reaffirmation of INCITS/ISO/IEC 1989-2002 (R2008)): 10/3/2013

### **Stabilized Maintenance**

INCITS/ISO/IEC 22050-2002 [S2013], Information technology - Data interchange on 12,7 mm, 384-track magnetic tape cartridges - Ultrium-1 format (stabilized maintenance of INCITS/ISO/IEC 22050-2002 (R2008)): 10/3/2013

## **MHI (Material Handling Industry)**

### **Revision**

ANSI MH10.8.6-2013, Standard for Material Handling - Bar Codes and Two-Dimensional (2D) Symbols for Product Packaging (revision of ANSI MH10.8.6-2003): 10/4/2013

## **NCPDP (National Council for Prescription Drug Programs)**

### **Revision**

ANSI/NCPDP FB v4.1-2013, NCPDP Formulary and Benefit Standard v4.1-201x (revision and redesignation of ANSI/NCPDP FB v4.0-2013): 10/3/2013

ANSI/NCPDP Prescription Transfer Standard v3.2-2013, NCPDP Prescription File Transfer Standard v3.2-201x (revision and redesignation of ANSI/NCPDP Prescription Transfer Standard v3.1-2013): 10/3/2013

ANSI/NCPDP SC Standard 2013101-2013, NCPDP SCRIPT Standard 2013101 (revision and redesignation of ANSI/NCPDP SC Standard 20130401-2013): 10/4/2013

NCPDP Specialized Standard 2013101-2013, NCPDP Specialized Standard 2013101 (revision and redesignation of NCPDP Specialized Standard WG110053201xxx#): 10/3/2013

## **NEMA (ASC C29) (National Electrical Manufacturers Association)**

### **New Standard**

ANSI C29.17-2013, Standard for Insulators-Composite-Line Post Type (new standard): 10/3/2013

## **PLASA (PLASA North America)**

### **New Standard**

ANSI E1.6-4-2013, Portable Control of Fixed-Speed Electric Chain Hoists in the Entertainment Industry (new standard): 10/3/2013

## **SMACNA (Sheet Metal and Air-Conditioning Contractors' National Association)**

### **New Standard**

ANSI/SMACNA 014-2013, HVAC Systems Commissioning Manual (new standard): 10/2/2013

**TIA (Telecommunications Industry Association)****Reaffirmation**

ANSI/TIA 902.BAAD-A-2003 (R2013), Wideband Air Interface - Scalable Adaptive Modulation(SAM) Radio Channel Coding Specification - Public Safety Wideband Data Standards Project - Digital Radio Technical Standards (reaffirmation of ANSI/TIA 902.BAAD-A-2003 (R2009)): 10/3/2013

ANSI/TIA 902.BAAC-A-2007 (R2013), Wideband Air Interface - Media Access Control/Radio Link Adaptation (MAC/RLA) Layer Specification (reaffirmation of ANSI/TIA 902.BAAC-A-2007): 10/3/2013

ANSI/TIA 902.BAAE-A-2007 (R2013), Wideband Air Interface - Logical Link Control (LLC) Layer Specification (reaffirmation of ANSI/TIA 902.BAAE-A-2007): 10/3/2013

ANSI/TIA 902.BAAF-A-2007 (R2013), Wideband Air Interface - Mobility Management (MM) Layer Specification - Public Safety Wideband Data Standards Project - Digital Radio Technical Standards (reaffirmation of ANSI/TIA 902.BAAF-A-2007): 10/3/2013

ANSI/TIA 902.BAEB-A-2007 (R2013), Wideband Air Interface - Packet Data Specification - Public Safety Wideband Data Standards Project - Digital Radio Technical Standards (reaffirmation of ANSI/TIA 902.BAEB-A-2007): 10/3/2013

ANSI/TIA 902.BAAB-A-2008 (R2013), Scalable Adaptive Modulation (SAM) Physical Layer Specification - Public Safety Wideband Data Standards Project - Digital Radio Technology Standards (reaffirmation of ANSI/TIA 902.BAAB-A-2008): 10/3/2013

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

ANSI/UL 1682-2013, Standard for Safety for Plugs, Receptacles, and Cable Connectors of the Pin and Sleeve Type (revision of ANSI/UL 1682-2012): 10/4/2013

ANSI/UL 2043-2013, Standard for Safety for Fire Test for Heat and Visible Smoke Release for Discrete Products and Their Accessories Installed in Air-Handling Spaces (Proposal dated 6-14-13) (revision of ANSI/UL 2043-2008): 10/2/2013



# Project Initiation Notification System (PINS)

ANSI Procedures require notification of ANSI by ANSI-accredited standards developers (ASD) of the initiation and scope of activities expected to result in new or revised American National Standards (ANS). Early notification of activity intended to reaffirm or withdraw an ANS and in some instances a PINS related to a national adoption is optional. The mechanism by which such notification is given is referred to as the PINS process. For additional information, see clause 2.4 of the ANSI Essential Requirements: Due Process Requirements for American National Standards.

Following is a list of proposed actions and new ANS that have been received recently from ASDs. Please also review the section in Standards Action entitled "American National Standards Maintained Under Continuous Maintenance" for additional or comparable information with regard to standards maintained under the continuous maintenance option. To view information about additional standards for which a PINS has been submitted and to search approved ANS, please visit [www.NSSN.org](http://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.

## ASME (American Society of Mechanical Engineers)

**Office:** Two Park Avenue  
New York, NY 10016

**Contact:** Mayra Santiago

**Fax:** (212) 591-8501

**E-mail:** [ANSIBox@asme.org](mailto:ANSIBox@asme.org)

BSR/ASME B18.8.1-201x, Clevis Pins And Cotter Pins (Inch Series)  
(revision of ANSI/ASME B18.8.1-1994 (R2010))

Stakeholders: Manufacturers, distributors, and users of clevis and cotter pins.

Project Need: Changes needed to reflect current state of the art.

This Standard covers the complete dimensional and general data for steel clevis pins (3/16 through 1 inch) and carbon steel and stainless steel cotter (split) pins (1/32 through 3/4 inch) recognized as American National Standard. The inclusion of dimensional data in this Standard is not intended to imply that all products described are stock production items. Consumers should consult with suppliers concerning the availability of products.

## BIFMA (Business and Institutional Furniture Manufacturers Association)

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

**Contact:** David Panning

**Fax:** 616-285-3765

**E-mail:** [dpanning@bifma.org](mailto:dpanning@bifma.org)

\* BSR/BIFMA M7.1-201X, Standard Test Method for Determining VOC Emissions From Furniture Systems, Components and Seating  
(revision of ANSI/BIFMA M7.1-2011)

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

Project Need: Revise current standard.

This standard Test Method is intended for determining volatile organic compound (VOCs including aldehydes) emissions from office, home office, educational, healthcare, and institutional furniture and seating under environmental and product usage conditions.

\* BSR/BIFMA X7.1-201X, Standard for Formaldehyde and TVOC Emissions of Low-emitting Furniture and Seating (revision of ANSI/BIFMA X7.1-2011)

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

Project Need: Revise current standard.

This standard is intended to provide performance requirements for the emissions of volatile organic compounds (VOCs), including Formaldehydes and Aldehydes, from Office, Home Office, Educational, Healthcare, and Institutional Furniture and Seating.

## NEMA (National Electrical Manufacturers Association)

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

**Contact:** Andrei Moldoveanu

**Fax:** (703) 841 3390

**E-mail:** [and\\_moldoveanu@nema.org](mailto:and_moldoveanu@nema.org)

BSR/NEMA EVSE 1-201x, EV Charging Network Interoperability Standards (new standard)

Stakeholders: EVSE network owners, EVSE manufacturers, EV manufacturers.

Project Need: To address "range anxiety" of the EV drivers interested EVSE network owners need to exchange information between themselves and the EV drivers in order to allow a subscriber to one network to charge his Electric Vehicle (EV) at an EV Supply Equipment (EVSE) owned by another network operator. Standardizing these exchanges will accelerate the development of an infrastructure capable of supporting the new EV car industry.

This series of EV charging network interoperability standards organizes the life cycle of roaming charging sessions into several distinct phases: (1) EVSE Directories (ID); (2) Authentication and Authorization (IA); and (3) Charging Session Operation (IC) .

## NEMA (National Electrical Manufacturers Association)

**Office:** 1300 N. 17th Street, Suite 900  
Suite 1752  
Rosslyn, VA 22209

**Contact:** Michael Leibowitz

**Fax:** (703) 841-3364

**E-mail:** [mik\\_leibowitz@nema.org](mailto:mik_leibowitz@nema.org)

BSR/NEMA MW 1000-201x, Magnet Wire (revision of ANSI/NEMA MW 1000-2013)

Stakeholders: Magnet wire manufacturers; electrical coil suppliers; motor, transformer, auto and medical device manufacturers.

Project Need: To make technical revisions and to reaffirm unchanged content from the 2008 edition. The technical revisions proposed seek to meet customer demands for specific wire constructions and to define critical test procedures for these wires.

This publication presents all existing NEMA standards for round, rectangular, and square film insulated and/or fibrous covered copper and aluminum magnet wire for use in electrical apparatus. Included are the definitions, type designations, dimensions, constructions, performance, and test methods for magnet wire generally used in the winding of coils for electrical apparatus.

**NFPA (National Fire Protection Association)**

**Office:** One Batterymarch Park  
Quincy, MA 02169-7471

**Contact:** *Christian Dubay*

**Fax:** (617) 770-0700

**E-mail:** cdubay@nfpa.org; lfuller@nfpa.org

\* BSR/NFPA 951-201x, Guide to Building and Utilizing Data Information  
(new standard)

Stakeholders: Manufacturers, users, installer/maintainers, Labor,  
enforcing authority, insurance, consumers, special experts.

Project Need: Public interest and need.

The intent of this document is to provide guidance in the development of an "integrated information management system" that facilitates information sharing. The resulting system shall be designed to support a communications pathway for all relevant components of the national preparedness and response framework. This document provides information for the development of consistent methods, processes, and tools to capture, utilize, and share data within scalable information systems. This framework supports and sets the stage for effective data exchange at all operational levels and components.

# American National Standards Maintained Under Continuous Maintenance

The ANSI Essential Requirements: Due Process Requirements for American National Standards provides two options for the maintenance of American National Standards (ANS): periodic maintenance (see clause 4.7.1) and continuous maintenance (see clause 4.7.2). Continuous maintenance is defined as follows:

The standard shall be maintained by an accredited standards developer. A documented program for periodic publication of revisions shall be established by the standards developer. Processing of these revisions shall be in accordance with these procedures. The published standard shall include a clear statement of the intent to consider requests for change and information on the submittal of such requests. Procedures shall be established for timely, documented consensus action on each request for change and no portion of the standard shall be excluded from the revision process. In the event that no revisions are issued for a period of four years, action to reaffirm or withdraw the standard shall be taken in accordance with the procedures contained in the ANSI Essential Requirements.

The Executive Standards Council (ExSC) has determined that for standards maintained under the Continuous Maintenance option, separate PINS announcements are not required. The following ANSI Accredited Standards Developers have formally registered standards under the Continuous Maintenance option.

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

To obtain additional information with regard to these standards, including contact information at the ANSI Accredited Standards Developer, please visit *ANSI Online* at [www.ansi.org/asd](http://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](http://www.ansi.org/publicreview).

Alternatively, you may contact the Procedures & Standards Administration department (PSA) at [psa@ansi.org](mailto: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](mailto:standact@ansi.org).

## AAMI

Association for the Advancement of  
Medical Instrumentation (AAMI)  
4301 N Fairfax Drive  
Suite 301  
Arlington, VA 22203-1633  
Phone: (703) 253-8263  
Fax: (703) 276-0793  
Web: [www.aami.org](http://www.aami.org)

## APA

APA - The Engineered Wood  
Association  
7011 South 19th Street  
Tacoma, WA 98466  
Phone: (253) 620-7467  
Fax: (253) 565-7265  
Web: [www.apawood.org](http://www.apawood.org)

## ASHRAE

American Society of Heating,  
Refrigerating and Air-Conditioning  
Engineers, Inc.  
1791 Tullie Cir NE  
Atlanta, GA 30043  
Phone: (678) 539-1209  
Fax: (678) 539-2209  
Web: [www.ashrae.org](http://www.ashrae.org)

## ASME

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

## ASQ (ASC 21)

American Society for Quality  
600 N Plankinton Ave  
Milwaukee, WI 53201  
Phone: (414) 272-8575  
Fax: (414) 272-1734  
Web: [www.asq.org](http://www.asq.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](http://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](http://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](http://www.awwa.org)

## BIFMA

Business and Institutional Furniture  
Manufacturers Association  
678 Front Ave. NW  
Grand Rapids, MI 49504  
Phone: 616-285-3963  
Fax: 616-285-3765  
Web: [www.bifma.org](http://www.bifma.org)

## CEA

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

## ECA

Electronic Components Association  
2214 Rock Hill Road  
Suite 170  
Herndon, VA 20170-4212  
Phone: (571) 323-0294  
Fax: (571) 323-0245  
Web: [www.eciaonline.org](http://www.eciaonline.org)

## FM

FM Approvals  
1151 Boston-Providence Turnpike  
Norwood, MA 2062  
Phone: (781) 255-4813  
Fax: (781) 762-9375  
Web: [www.fmglobal.com](http://www.fmglobal.com)

## HL7

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

## ICC

International Code Council  
4051 West Flossmoor Road  
Country Club Hills, IL 60478-5795  
Phone: (708) 799-2300  
Fax: (708) 799-0320  
Web: [www.iccsafe.org](http://www.iccsafe.org)

## ITI (INCITS)

InterNational Committee for  
Information Technology Standards  
1101 K Street NW  
Suite 610  
Washington, DC 20005-3922  
Phone: (202) 626-5746  
Fax: (202) 638-4922  
Web: [www.incits.org](http://www.incits.org)

## MHI

Material Handling Industry  
8720 Red Oak Boulevard  
Suite 201  
Charlotte, NC 28217-3992  
Phone: (704) 676-1190 x5214  
Fax: (704) 676-1199  
Web: [www.mhia.org](http://www.mhia.org)

## NCPDP

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

## NEMA (ASC C29)

National Electrical Manufacturers  
Association  
1300 North 17th Street  
Suite 1752  
Rosslyn, VA 22209  
Phone: (703) 841-3297  
Fax: 703-841-3397  
Web: [www.nema.org](http://www.nema.org)

## NEMA (Canvass)

National Electrical Manufacturers  
Association  
1300 N. 17th Street, Suite 900  
Suite 1752  
Rosslyn, VA 22209  
Phone: (703) 841-3264  
Fax: (703) 841-3364  
Web: [www.nema.org](http://www.nema.org)

## NFPA

National Fire Protection Association  
One Batterymarch Park  
Quincy, MA 02169-7471  
Phone: (617) 770-3000  
Fax: (617) 770-0700  
Web: [www.nfpa.org](http://www.nfpa.org)

## NIST/ITL

National Institute of Standards and  
Technology/Information  
Technology Laboratory  
100 Bureau Drive  
Gaithersburg, MD 20899-8940  
Phone: (301) 975-5663  
Fax: (301) 975-5287  
Web: [www.nist.gov](http://www.nist.gov)

## PLASA

PLASA North America  
630 Ninth Avenue  
Suite 609  
New York, NY 10036-3748  
Phone: (212) 244-1505  
Fax: (212) 244-1502  
Web: [www.plasa.org](http://www.plasa.org)

## SMACNA

Sheet Metal and Air-Conditioning  
Contractors' National Association  
4201 Lafayette Center Drive  
Chantilly, VA 20151-1209  
Phone: (703) 803-2980  
Fax: (703) 803-3732  
Web: [www.smacna.org](http://www.smacna.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](http://www.tappi.org)

## TIA

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

## UL

Underwriters Laboratories, Inc.  
455 E Trimble Road  
San Jose, CA 95131-1230  
Phone: (408) 754-6684  
Fax: (408) 754-6684  
Web: [www.ul.com](http://www.ul.com)



# Newly Published ISO Standards

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

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## IMPLANTS FOR SURGERY (TC 150)

ISO 16087:2013, Implants for surgery - Roentgen stereophotogrammetric analysis for the assessment of migration of orthopaedic implants, \$90.00

## NON-DESTRUCTIVE TESTING (TC 135)

ISO 10878:2013, Non-destructive testing - Infrared thermography - Vocabulary, \$142.00

## NUCLEAR ENERGY (TC 85)

ISO/ASTM 51939:2013, Practice for blood irradiation dosimetry, \$98.00

## WATER QUALITY (TC 147)

ISO 13163:2013, Water quality - Lead-210 - Test method using liquid scintillation counting, \$112.00

## ISO Technical Specifications

### SOIL QUALITY (TC 190)

ISO/TS 17073:2013, Soil quality - Determination of trace elements in aqua regia and nitric acid digests - Graphite furnace atomic absorption spectrometry method (GFAAS), \$80.00

## ISO/IEC JTC 1, Information Technology

ISO/IEC 14443-4/Amd3:2013, Identification cards - Contactless integrated circuit cards - Proximity cards - Part 4: Transmission protocol - Amendment 3: Bit rates of 3fc/4, fc, 3fc/2 and 2fc from PCD to PICC, \$20.00

ISO/IEC 14776-333:2013, Information technology - Small Computer System Interface (SCSI) - Part 333: SCSI Stream Commands - 3 (SSC-3), \$285.00

## OTHER

ISO/IEC TS 17021-4:2013, Conformity assessment - Requirements for bodies providing audit and certification of management systems - Part 4: Competence requirements for auditing and certification of event sustainability management systems, \$70.00

# Registration of Organization Names in the United States

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

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

## PUBLIC REVIEW

NFC Forum

Public Review: August 23 to November 21, 2013

Sentinel Real Estate Corporation

Public Review: July 19 to October 16, 2013

Topcon Medical Systems

Public Review: August 23 to November 21, 2013

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

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

# Proposed Foreign Government Regulations

## Call for Comment

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

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

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

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

# Information Concerning

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## American National Standards

### INCITS Executive Board

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

The InterNational Committee for Information Technology Standards (INCITS), an ANSI accredited SDO, is the forum for information technology developers, producers and users for the creation and maintenance of formal de jure IT standards. INCITS' mission is to promote the effective use of Information and Communication Technology through standardization in a way that balances the interests of all stakeholders and increases the global competitiveness of the member organizations.

The INCITS Executive Board serves as the consensus body with its oversight of programs of its 40+ Technical Committees. Additionally, the INCITS Executive Board exercises international leadership in its role as the US Technical Advisory Group (TAG) to ISO/IEC JTC 1, Information Technology.

The INCITS Executive Board seeks to broaden its membership base and is recruiting new participants in the following membership categories:

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

Membership in the INCITS Executive Board is open to all directly and materially affected parties in accordance with INCITS membership rules. To find out more about participating on the INCITS Executive Board, please contact Jennifer Garner at 202-626-5737 or [jgarner@itic.org](mailto:jgarner@itic.org). Visit [www.INCITS.org](http://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 ANSI 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](http://www.scte.org) or by e-mail from [standards@scte.org](mailto:standards@scte.org).

### PINS Correction

### Incorrect Designation

#### BSR/EIA 364-108A-201x

There was a typo in the designation listed in the PINS section of the 10/4/2013 issue of Standards Action for the revision and redesignation of ANSI/EIA 364-108-2000 (R2013). It should have been designated as BSR/EIA 364-108A-201x, not BSR/EIA 364-108C-201x.

### Approval Rescinded

#### HI 9.1-9.5-2012, Pumps – General Guidelines for Types, Definitions, Application, Sound Measurement, and Decontamination

The approval of HI 9.1-9.5-2012 as an ANS has been rescinded at the request of the Hydraulic Institute, Inc., which is the ANSI-Accredited Standards developer that sponsors the standard. Questions may be directed to: Gregg Romanyshyn, Technical Director, [gromanyshyn@Pumps.org](mailto:gromanyshyn@Pumps.org).

## ANSI Accredited Standards Developers

### Approval of Reaccreditation

#### Health Industry Business Communications Council (HIBCC)

At the direction of ANSI's Executive Standards Council (ExSC), the reaccreditation of the Health Industry Business Communications Council (HIBCC), an ANSI Organizational Member, has been approved under its recently revised operating procedures for documenting consensus on HIBCC-sponsored American National Standards, effective October 9, 2013. For additional information, please contact: Ms. Sara Polansky, HIBCC, 2525 E. Arizona Biltmore Circle, Suite 127, Phoenix, AZ 85016; phone: 602.381.1091; e-mail: [sipolan@hibcc.org](mailto:sipolan@hibcc.org).

### Change in ASD Scope

#### IREC – The Interstate Renewable Energy Council, Inc.

IREC – The Interstate Renewable Energy Council, Inc. has submitted a standards activity scope statement from the one currently on file with ANSI. IREC's proposed new scope of standards activity is as follows:

**Clean energy** – The focus of this scope includes workforce training, education and instruction, and specific IREC standards will address components related to these aspects of workforce credentialing. IREC will submit Standard 14732:2013 General Requirements for Clean Energy Certificate Programs for recognition as an American National Standard. Submission of subsequent standards for accreditation will follow.

IREC's current scope of standards activity on file is:

**Energy efficiency and renewable energy** – The focus of this scope includes workforce training, education and instruction, and specific IREC standards will address components related to these aspects of workforce credentialing. IREC will be submitting Standard 14732:2013 General Requirements for Renewable Energy & Energy Efficiency Certificate Programs for accreditation as an American National Standard.

Please submit any comments on IREC's revised scope to: Ms. Laure-Jeanne Davignon, Director of Credentialing Program, Interstate Renewable Energy Council, Inc., 125 Wolf Road, Suite 410, Albany, NY 12205; phone: 518.578.4718; e-mail: [laurejeanne@irecusa.org](mailto:laurejeanne@irecusa.org) (please copy [psa@ansi.org](mailto:psa@ansi.org)). ASD scope statements are informational only, and appear with the complete contact info posted for all ASDs at: [www.ansi.org/asd](http://www.ansi.org/asd).



## Reaccreditation

### ASC A108 – Installation of Ceramic Tile

#### Comment Deadline: November 11, 2013

Accredited Standards Committee A108, Installation of Ceramic Tile has submitted revisions to its currently accredited procedures for documenting consensus on ASC A108-sponsored American National Standards, under which it was last reaccredited in 2008. As the revisions appear to be substantive in nature, the reaccreditation process is initiated.

To obtain a copy of the revised policies and procedures or to offer comments, please contact the Secretariat of ASC A108: Ms. Katelyn Simpson, Laboratory Manager, ASC A108 Committee Secretary, Tile Council of North America, 100 Clemson Research Boulevard, Anderson, SC 29625; phone: 864.646.8453 ext. 108; e-mail: [KSimpson@tileusa.com](mailto:KSimpson@tileusa.com). You may view/download a copy of the revisions during the public review period at the following URL:

<http://publicaa.ansi.org/sites/apdl/Documents/Forms/AllItems.aspx?RootFolder=%2fsites%2fapdl%2fDocuments%2fStandards%20Activities%2fPublic%20Review%20and%20Comments%2fANS%20Accreditation%20Actions&View=%7b21C60355%2dAB17%2d4CD7%2dA090%2dBABEEC5D7C60%7d>. Please submit any public comments on the revised procedures to TCNA by November 11, 2013, with a copy to the ExSC Recording Secretary in ANSI's New York Office (e-mail: [jthomps@ANSI.org](mailto:jthomps@ANSI.org)).

## International Organization for Standardization (ISO)

### Establishment of Project Committees

#### ISO/PC 286 – Collaborative Business Relationship Management – Framework

The ISO Technical Management Board has created a new ISO Technical Committee on Collaborative business relationship management -- Framework (ISO/PC 286). The secretariat has been assigned to BSI (the UK). The new project committee has the following scope:

Standardization in the field of collaborative business relationship management – Framework

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

#### ISO/PC 287 – Chain of Custody of Forest-Based Products – Requirements

The ISO Technical Management Board has created a new ISO Project Committee on Chain of custody of forest-based products – Requirements (ISO/PC 287). The secretariat has been assigned to ABNT and DIN (Brazil and Germany). The new project committee has the following scope:

Standardization in the field of chain of custody of forest-based products – Requirements

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

#### ISO/PC 288 – Educational Organizations Management Systems – Requirements with Guidance for Use

The ISO Technical Management Board has created a new ISO Project Committee on Educational organizations management systems - Requirements with guidance for use (ISO/PC 288). The secretariat has been assigned to KATS (Korea, Republic of). The new project committee has the following scope:

Standardization in the field of Educational organizations management systems – Requirements with guidance for use.

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

## International Electrotechnical Commission (IEC)

### Call for Members for USNC TAGs

#### IEC TC 66 – Safety for Measuring, Control and Laboratory Equipment

As of September 2013, the TAG Administrator for IEC TC 66 has been reassigned to Underwriters Laboratories Inc. from International Society of Automation. IEC TC 66 has the following scope:

Scope: To prepare safety standards for test and measurement equipment, industrial-process control equipment, and laboratory equipment. Such equipment includes:

- a) Equipment and systems to measure, test, generate, and analyze, simple and complex electromagnetic quantities.

Note: Aspects of this equipment other than safety are covered by other technical committees.

- b) Equipment and systems for industrial-process measurement and control.

Note: Aspects of this equipment other than safety are covered by TC 65.

- c) Laboratory equipment for analysis, handling and preparation of materials.

Note: This equipment includes measuring instruments, systems and their accessories, for preparation, treatment and analysis of materials in the fields of research, medicine, industry and education, and for environmental monitoring.

UL is currently seeking to broaden the membership of the USTAG for IEC TC 66. Anyone interested in joining the USNC TAG for IEC TC 66 is invited to contact Vickie Hinton, TAG Secretary – USNC TAG for IEC TC66, at [vickie.t.hinton@ul.com](mailto:vickie.t.hinton@ul.com).

#### IEC TC 85 – Measuring Equipment for Electrical and Electromagnetic Quantities

As of September 2013, the TAG Administrator for IEC TC 85 has been reassigned to Underwriters Laboratories Inc. from International Society of Automation. IEC TC 85 has the following scope:

Scope: To prepare international standards for equipment, systems, and methods used in the fields of measurement, test, recurrent test, monitoring, evaluation, generation and analysis of steady state and dynamic (including temporary and transients) electrical and electromagnetic quantities, as well as their calibrators. Such equipment includes devices for testing the safety of power distribution systems and connected equipment, devices for monitoring the power distribution systems, electrical measuring transducers, signal generators, recorders together with their accessories.

NOTE: Product safety aspects are covered by TC 66.

UL is currently seeking to broaden the membership of the USTAG for IEC TC 85. Anyone interested in joining the USNC TAG for IEC TC 85 is invited to contact Beth Northcott, TAG Secretary – USNC TAG for IEC TC 85, at [Elizabeth.Northcott@ul.com](mailto:Elizabeth.Northcott@ul.com).



# Meeting Notice

## ASC Z133

The next business meeting of the Accredited Standards Committee Z133 (ANSI Standard for Arboricultural Operations —Safety Requirements) will take place on October 16, 2013, at the Westin Baltimore Washington Airport – BWI in Linthicum, Maryland. Revision recommendations for the anticipated 2017 revision of the Z133 standard will be discussed. For more information, please contact Janet Huber at the International Society of Arboriculture, ASC Z133 Secretariat, by phone (217) 355-9411, ext. 259, or e-mail [jhuber@isa-arbor.com](mailto:jhuber@isa-arbor.com).

# Information Concerning

## International Organization for Standardization (ISO)

### Call for US/TAG Administrator

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

ANSI has been informed that, Data Interchange Standards Association (DISA), the ANSI accredited US/TAG administrator for ISO/TC 154, wishes to relinquish the role as US/TAG administrator.

ISO/TC 154 operates under the following scope:

*International standardization and registration of business, and administration processes and supporting data used for information interchange between and within individual organizations and support for standardization activities in the field of industrial data. Development and maintenance of application specific meta standards for:*

- *process specification (in the absence of development by other technical committees);*
- *data specification with content;*
- *forms-layout (paper / electronic).*

*Development and maintenance of standards for:*

- *process identification (in the absence of development by other technical committees);*
- *data identification.*

*Maintenance of the EDIFACT-Syntax.*

Organizations interested in serving as the US/TAG administrator should contact [ISOT@ansi.org](mailto:ISOT@ansi.org).



**BSR/ASHRAE Addendum a  
to ANSI/ASHRAE Standard 34-2013**

**First Public Review Draft**

**Proposed Addendum a to  
Standard 34-2013, Designation and  
Safety Classification of Refrigerants**

**First Public Review (September 2013)  
(Draft shows Proposed Changes to Current Standard)**

This draft has been recommended for public review by the responsible project committee. To submit a comment on this proposed standard, go to the ASHRAE website at [www.ashrae.org/standards-research--technology/public-review-drafts](http://www.ashrae.org/standards-research--technology/public-review-drafts) and access the online comment database. The draft is subject to modification until it is approved for publication by the Board of Directors and ANSI. Until this time, the current edition of the standard (as modified by any published addenda on the ASHRAE website) remains in effect. The current edition of any standard may be purchased from the ASHRAE Online Store at [www.ashrae.org/bookstore](http://www.ashrae.org/bookstore) or by calling 404-636-8400 or 1-800-727-4723 (for orders in the U.S. or Canada).

This standard is under continuous maintenance. To propose a change to the current standard, use the change submittal form available on the ASHRAE website, [www.ashrae.org](http://www.ashrae.org).

The appearance of any technical data or editorial material in this public review document does not constitute endorsement, warranty, or guaranty by ASHRAE of any product, service, process, procedure, or design, and ASHRAE expressly disclaims such.

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**ASHRAE, 1791 Tullie Circle, NE, Atlanta GA 30329-2305**

BSR/ASHRAE Addendum a to ANSI/ASHRAE Standard 34-2013, *Designation and Safety Classification of Refrigerants*

First Public Review Draft

**(This foreword is not part of this standard. It is merely informative and does not contain requirements necessary for conformance to the standard. It has not been processed according to the ANSI requirements for a standard and may contain material that has not been subject to public review or a consensus process. Unresolved objectors on informative material are not offered the right to appeal at ASHRAE or ANSI.)**

## FOREWORD

This addendum adds a new single-compound refrigerant R-1233zd(E), structural category “Unsaturated Organic Compounds,” to Table 1 and Table D1.

*[Note to Reviewers: This addendum makes proposed changes to the current standard. These changes are indicated in the text by underlining (for additions) and ~~striking through~~ (for deletions) except where the reviewer instructions specifically describe some other means of showing the changes. Only these changes to the current standard are open for review and comment at this time. Additional material is provided for context only and is not open for comment except as it relates to the proposed changes.]*

## Addendum a to 34-2013

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*Add the following underlined data to Table 1 and Table D1 in the columns indicated.*

### TABLE 1 Refrigerant Data and Safety Classifications

Refrigerant Number = 1233zd(E)  
 Chemical Name = trans-1-chloro-3,3,3-trifluoro-1-propene  
 Chemical Formula = CF<sub>3</sub>CH=CHCl  
 OEL = 800  
 Safety Group = A1  
 RCL = 16,000 ppm v/v; 85 g/m<sup>3</sup>; 5.3 Mcf  
 Highly Toxic or Toxic Under Code Classification = Neither

### TABLE D1 Refrigerant Data

Refrigerant Number = 1233zd(E)  
 Chemical Name = trans-1-chloro-3,3,3-trifluoro-1-propene  
 Chemical Formula = CF<sub>3</sub>CH=CHCl  
 Molecular Mass = 130.5  
 Normal Boiling Point = 18.1 °C; 64.6 °F

## BSR/UL 8750, Standard for Safety for Light Emitting Diode (LED) Equipment for Use in Lighting Products

### 6. Revise Risk of Fire Definition to include 15 W power limit and revisions to Class 2 and LVLE references throughout the standard

8.6.2 The point in the circuit under evaluation is to be connected to the measurement circuit as shown in Figure 8.1. The While the circuit is operating with the anticipated normal load, the external adjustable load resistor is reduced gradually to the point where PLIMIT is being dissipated. The load shall be re-adjusted as needed to maintain PLIMIT for one minute. If PLIMIT cannot be attained and maintained for one minute under any load condition, the test shall be discontinued.

### 7. Add requirements for supply and load connections

7.4.3.1 A unit ~~can~~ shall be provided with either:

- a) A cord-connected or direct plug-in power supply or LED driver, with an output cord for mating with the unit, or
- b) A power supply cord and attachment plug.

7.4.3.1.1 A unit having an attachment plug or direct plug-in blade configuration shall be polarized or a grounding-type as shown in Figure 7.2.

*Exception: A 2-conductor ~~construction~~ unit is not required to be supplied with a polarized plug when it does not include any single pole switches or fuseholders fuses and parts that represent a risk of electric shock that may be accessible during operation or service.*

### 9. Add requirement for LED array (module) thermal measurement point

3.25.1 TEST REFERENCE POINT - ~~The maximum temperature at a manufacturer defined~~ A temperature reference point on the enclosure or surface of an LED drivers or LED array, defined at the discretion of the manufacturer.

8.3.18 When an array (module) is provided with a manufacturer identified Test Reference Point the temperature test shall be performed as follows:

- a) The array is attached to the heat sink (if any) provided or recommended by the manufacturer in accordance with the manufacturer's instructions.

- b) The assembly is then placed in a still air test oven maintained at an ambient temperature of 40°C (104°F).
- c) The array is then operated until temperatures have stabilized.
- d) The temperature at the Test Reference Point (see 3.25.1) shall be recorded.
- e) The designated temperature for the Test Reference Point shall be calculated using test results in 8.3.1 as follows:
  - 1) For each of the parts noted in Table 8.1, the difference between the maximum temperature allowed per Table 8.1 and the observed temperature is calculated ( $\Delta t_1$  [mldf] ...  $\Delta t_n$ ),
  - 2) The ~~lowest~~ smallest value of ( $\Delta t_1$  [mldf] ...  $\Delta t_n$ ) is designated as  $\Delta t$ ,
  - 3)  $\Delta t$  plus the temperature observed at the Test Reference Point is the maximum designated value allowed for the Test Reference Point. A lesser value may be stated by the manufacturer.

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