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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: December 7, 2008

NSF (NSF International)

Revisions

BSR/NSF 46-200x (i18), Evaluation of components and devices used in wastewater treatment systems (revision of ANSI/NSF 46-2007)

Issue 18 - To remove section 11.4.1 relating to noise levels of

[Click here to see these changes in full, or look at the end of "Standards Action."](#)

Send comments (with copy to BSR) to: Mindy Costello; (734) 827-6819, mcostello@nsf.org

BSR/NSF 50-200x (i56), Equipment for Swimming Pools, Spas, Hot Tubs and other Recreational Water Facilities (revision of ANSI/NSF 50-2008)

Issue 56 - When looking at the minimum clearance between adjacent filter elements, as stated in 5.2.3.1, in conjunction with the 1.5 multiplier of the uncoated tubes for precoat media thickness to derive effective filter area, it is possible to certify a precoat media filter where bridging of precoat media between adjacent filter elements could occur, to achieve the stated effective filter area.

[Click here to see these changes in full, or look at the end of "Standards Action."](#)

Send comments (with copy to BSR) to: Mindy Costello; (734) 827-6819, mcostello@nsf.org

UL (Underwriters Laboratories, Inc.)

New Standards

BSR/UL 14C-200x, Standard for Swinging Hardware for Standard Tin-Clad Fire Doors Mounted Singly and in Pairs (new standard)

Updates standard references in paragraphs 1.1 and 1.2.

[Click here to see these changes in full, or look at the end of "Standards Action."](#)

Single copy price: Contact comm2000 for pricing and delivery options

Send comments (with copy to BSR) to: Mitchell Gold; UL-IL; Mitchell.Gold@us.ul.com

BSR/UL 14B-200x, Standard for Sliding Hardware for Standard, Horizontally Mounted Tin-Clad Fire Doors (new standard)

Updates standard references in paragraphs 1.1 and 1.2.

[Click here to see these changes in full, or look at the end of "Standards Action."](#)

Single copy price: Contact comm2000 for pricing and delivery options

Send comments (with copy to BSR) to: Mitchell Gold, UL-IL; Mitchell.Gold@us.ul.com

Comment Deadline: December 22, 2008

ABYC (American Boat and Yacht Council)

New Standards

BSR/ABYC P-1-200x, Installation of Exhaust Systems for Propulsion and Auxiliary Engines (new standard)

Provides a guide for the design, installation, and selection of materials for exhaust systems for marine engines.

Single copy price: \$50.00

Order from: Sandy Brown; (410) 990-4460, sbrown@abycinc.org

Send comments (with copy to BSR) to: Eric Johnson; (410) 990-4460, Ext. 24, ejohnson@abycinc.org

ALI (ASC A14) (American Ladder Institute)

Revisions

BSR A14.4-200x, Safety Requirements for Job-Made Wooden Ladders (revision of ANSI A14.4-2002)

Prescribes minimum requirements and recommendations for the construction, design, installation and use of job-made wooden ladders on construction sites, in order to minimize personal injuries.

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

New Standards

BSR/APCO/CSAA 2.101.1-200x, Alarm Monitoring Company to Public Safety Answering Point (PSAP) Computer-Aided Dispatch (CAD) External Alarm Interface Exchange (new standard)

Provides detailed technical data to software providers who support CAD Systems or alarm monitoring applications concerning the common data elements and structure that shall be utilized when electronically transmitting a new alarm event from an alarm monitoring company to a PSAP. The package includes process flow examples that are necessary during the hand-off of new event, new event responses, and updates to working events between the alarm monitoring company and the PSAP.

Single copy price: Free

Obtain an electronic copy from: apcostandards@apco911.org or www.apcostandards.org

Order from: Amanda Byrd; (386) 944-2446, byrda@apco911.org

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ASTM (ASTM International)

The URL to search for scopes of ASTM standards is:

<http://www.astm.org/dsearch.htm>

For reaffirmations and withdrawals, order from: Customer Service, ANSI ; cleonard@astm.org

For all ASTM standards, send comments (with copy to BSR) to: Corice Leonard, ASTM ; cleonard@astm.org

New Standards

BSR/ASTM WK786-200x, Test Method for Determination of Oxygenates in Ethene, Propene, C4, and C5 Hydrocarbon Matrices by Gas Chromatography and Flame Ionization Detection (new standard)

<http://www.astm.org/DATABASE.CART/WORKITEMS/WK786.htm>

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BSR/ASTM WK11803-200x, Specification for Glass Fiber Reinforced Thermoplastic Pipe (new standard)

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BSR/ASTM WK12289-200x, Test Method for Adenosine Triphosphate (ATP) Content of Microorganisms in Fuel, Fuel/Water Mixtures and Fuel Associated Water (new standard)

<http://www.astm.org/DATABASE.CART/WORKITEMS/WK12289.htm>

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BSR/ASTM WK16504-200x, Method for Determination of Boiling Range Distribution of Distillates and Lubricating Base Oils - in Boiling Range from 100 to 735 C by Gas Chromatography (new standard)

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BSR/ASTM WK18151-200x, Test Method for Determination of Dynamic Viscosity and Derived Kinematic Viscosity of Liquids by Oscillating Piston Viscometer (new standard)

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BSR/ASTM WK18643-200x, Test Method for Endotoxin Concentration In Water-Miscible Metalworking Fluids (new standard)

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BSR/ASTM WK18919-200x, Test Method for Cummins ISM Test (new standard)

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Revisions

BSR/ASTM D187-200x, Test Method for Burning Quality of Kerosine (revision of ANSI/ASTM D187-1994 (R2004))

<http://www.astm.org/DATABASE.CART/WORKITEMS/WK21501.htm>

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BSR/ASTM D396-200x, Specification for Fuel Oils (revision of ANSI/ASTM D396-2008)

<http://www.astm.org/DATABASE.CART/WORKITEMS/WK21565.htm>

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BSR/ASTM D664-200x, Test Method for Acid Number of Petroleum Products by Potentiometric Titration (revision of ANSI/ASTM D664-2007)

<http://www.astm.org/DATABASE.CART/WORKITEMS/WK20291.htm>

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BSR/ASTM D975-200x, Specification for Diesel Fuel Oils (revision of ANSI/ASTM D975-2008)

<http://www.astm.org/DATABASE.CART/WORKITEMS/WK18090.htm>

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BSR/ASTM D1322-200x, Test Method for Smoke Point of Kerosine and Aviation Turbine Fuel (revision of ANSI/ASTM D1322-1997 (R2002))

<http://www.astm.org/DATABASE.CART/WORKITEMS/WK16901.htm>

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BSR/ASTM D1405-200x, Test Method for Estimation of Net Heat of Combustion of Aviation Fuels (revision of ANSI/ASTM D1405-2006)

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BSR/ASTM D1552-200x, Test Method for Sulfur in Petroleum Products (High-Temperature Method) (revision of ANSI/ASTM D1552-2007)

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BSR/ASTM D2156-200x, Test Method for Smoke Density in Flue Gases from Burning Distillate Fuels (revision of ANSI/ASTM D2156-1994 (R2004))

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BSR/ASTM D2887-200x, Test Method for Boiling Range Distribution of Petroleum Fractions by Gas Chromatography (revision of ANSI/ASTM D2887-2006a)

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BSR/ASTM D3120-200x, Test Method for Trace Quantities of Sulfur in Light Liquid Petroleum Hydrocarbons by Oxidative Microcoulometry (revision of ANSI/ASTM D3120-2006)

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BSR/ASTM D3228-200x, Test Method for Total Nitrogen in Lubricating Oils and Fuel Oils by Modified Kjeldahl Method (revision of ANSI/ASTM D3228-2005)

<http://www.astm.org/DATABASE.CART/WORKITEMS/WK20949.htm>

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BSR/ASTM D3241-200x, Test Method for Thermal Oxidation Stability of Aviation Turbine Fuels (JFTOT Procedure) (revision of ANSI/ASTM D3241-2007)

<http://www.astm.org/DATABASE.CART/WORKITEMS/WK3107.htm>

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BSR/ASTM D3948-200x, Test Method for Determining Water Separation Characteristics of Aviation Turbine Fuels by Portable Separometer (revision of ANSI/ASTM D3948-2007)

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BSR/ASTM D4175-200x, Terminology Relating to Petroleum, Petroleum Products, and Lubricants (revision of ANSI/ASTM D4175-2008)

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BSR/ASTM D4682-200x, Specification for Miscibility with Gasoline and Fluidity of Two-Stroke-Cycle Gasoline Engine Lubricants (revision of ANSI/ASTM D4682-1996 (R2002))

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BSR/ASTM D4684-200x, Test Method for Determination of Yield Stress and Apparent Viscosity of Engine Oils at Low Temperature (revision of ANSI/ASTM D4684-2006)

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BSR/ASTM D4806-200x, Specification for Denatured Fuel Ethanol for Blending with Gasolines for Use as Automotive Spark-Ignition Engine Fuel (revision of ANSI/ASTM D4806-2008)

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BSR/ASTM D4814-200x, Specification for Automotive Spark-Ignition Engine Fuel (revision of ANSI/ASTM D4814-2008)

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BSR/ASTM D4857-200x, Test Method for Determination of the Ability of Lubricants to Minimize Ring Sticking and Piston Deposits in Two-Stroke-Cycle Gasoline Engines Other Than Outboards (revision of ANSI/ASTM D4857-2004)

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BSR/ASTM D4858-200x, Test Method for Determination of the Tendency of Lubricants to Promote Preignition in Two-Stroke-Cycle Gasoline Engines (revision of ANSI/ASTM D4858-2002)

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BSR/ASTM D4859-200x, Specification for Lubricants for Two-Stroke-Cycle Spark-Ignition Gasoline Engines-TC (revision of ANSI/ASTM D4859-1997 (R2003))

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BSR/ASTM D4863-200x, Test Method for Determination of Lubricity of Two-Stroke-Cycle Gasoline Engine Lubricants (revision of ANSI/ASTM D4863-2002)

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BSR/ASTM D4950-200x, Classification and Specification for Automotive Service Greases (revision of ANSI/ASTM D4950-2001 (R2004))

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BSR/ASTM D5798-200x, Specification for Fuel Ethanol (Ed75-Ed85) for Automotive Spark-Ignition Engines (revision of ANSI/ASTM D5798-2007)

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BSR/ASTM D5949-200x, Test Method for Pour Point of Petroleum Products (Automatic Pressure Pulsing Method) (revision of ANSI/ASTM D5949-2001)

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BSR/ASTM D5969-200x, Test Method for Corrosion-Preventive Properties of Lubricating Greases in Presence of Dilute Synthetic Sea Water Environments (revision of ANSI/ASTM D5969-2005)

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BSR/ASTM D6121-200x, Test Method for Evaluation of Load-Carrying Capacity of Lubricants Under Conditions of Low Speed and High Torque Used for Final Hypoid Drive Axles (revision of ANSI/ASTM D6121-2008)

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BSR/ASTM D6186-200x, Test Method for Oxidation Induction Time of Lubricating Oils by Pressure Differential Scanning Calorimetry (PDSC) (revision of ANSI/ASTM D6186-1997 (R2003))

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BSR/ASTM D6299-200x, Practice for Applying Statistical Quality Assurance and Control Charting Techniques to Evaluate Analytical Measurement System Performance (revision of ANSI/ASTM D6299-2007)

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BSR/ASTM D6300-200x, Practice for Determination of Precision and Bias Data for Use in Test Methods for Petroleum Products and Lubricants (revision of ANSI/ASTM D6300-2007a)

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BSR/ASTM D6375-200x, Test Method for Evaporation Loss of Lubricating Oils by Thermogravimetric Analyzer (TGA) Noack Method (revision of ANSI/ASTM D6375-2005)

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BSR/ASTM D6423-200x, Test Method for Determination of pH_e of Ethanol, Denatured Fuel Ethanol, and Fuel Ethanol (Ed75-Ed85) (revision of ANSI/ASTM D6423-1999 (R2004))

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BSR/ASTM D6469-200x, Guide for Microbial Contamination in Fuels and Fuel Systems (revision of ANSI/ASTM D6469-2004)

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BSR/ASTM D6617-200x, Practice for Laboratory Bias Detection Using Single Test Result from Standard Material (revision of ANSI/ASTM D6617-2005)

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BSR/ASTM D6708-200x, Practice for Statistical Assessment and Improvement of Expected Agreement Between Two Test Methods that Purport to Measure the Same Property of a Material (revision of ANSI/ASTM D6708-2007)

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BSR/ASTM D6794-200x, Test Method for Measuring the Effect on Filterability of Engine Oils After Treatment with Various Amounts of Water and a Long (6-h) Heating Time (revision of ANSI/ASTM D6794-2002 (R2007))

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BSR/ASTM D6795-200x, Test Method for Measuring the Effect on Filterability of Engine Oils After Treatment with Water and Dry Ice and a Short (30-min) Heating Time (revision of ANSI/ASTM D6795-2002 (R2007))

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BSR/ASTM D6894-200x, Test Method for Evaluation of Aeration Resistance of Engine Oils in Direct-Injected Turbocharged Automotive Diesel Engine (revision of ANSI/ASTM D6894-2003)

<http://www.astm.org/DATABASE.CART/WORKITEMS/WK20827.htm>

Single copy price: \$42.00

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BSR/ASTM D7216-200x, Test Method for Determining Automotive Engine Oil Compatibility with Typical Seal Elastomers (revision of ANSI/ASTM D7216-2008)

<http://www.astm.org/DATABASE.CART/WORKITEMS/WK20834.htm>

Single copy price: \$36.00

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BSR/ASTM D7224-200x, Test Method for Determining Water Separation Characteristics of Kerosine-Type Aviation Turbine Fuels Containing Additives by Portable Separometer (revision of ANSI/ASTM D7224-2007)

<http://www.astm.org/DATABASE.CART/WORKITEMS/WK17918.htm>

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Send comments (with copy to BSR) to: Same

BSR/ASTM D7451-200x, Test Method for Water Separation Properties of Light and Middle Distillate, and Compression and Spark Ignition Fuels (revision of ANSI/ASTM D7451-2008)

<http://www.astm.org/DATABASE.CART/WORKITEMS/WK20574.htm>

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BSR/ASTM D7467-200x, Specification for Diesel Fuel Oil, Biodiesel Blend (B6 to B20) (revision of ANSI/ASTM D7467-2008)

<http://www.astm.org/DATABASE.CART/WORKITEMS/WK21586.htm>

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BSR/ASTM E18-200x, Test Methods for Rockwell Hardness of Metallic Materials (revision of ANSI/ASTM E18-2008)

<http://www.astm.org/DATABASE.CART/WORKITEMS/WK21388.htm>

Single copy price: \$49.00

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Send comments (with copy to BSR) to: Same

BSR/ASTM E541-200x, Specification for Agencies Engaged in System Analysis and Compliance Assurance for Manufactured Building (revision of ANSI/ASTM E541-2001)

<http://www.astm.org/DATABASE.CART/WORKITEMS/WK20712.htm>

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Order from: Corice Leonard; (610) 832-9743, cleonard@astm.org

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Reaffirmations

BSR/ASTM D341-2004 (R200x), Test Method for Viscosity-Temperature Charts for Liquid Petroleum Products (reaffirmation of ANSI/ASTM D341-2004)

<http://www.astm.org/Standards/D341.htm>

Single copy price: \$36.00

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Send comments (with copy to BSR) to: Same

BSR/ASTM D1264-2003 (R200x), Test Method for Determining the Water Washout Characteristics of Lubricating Greases (reaffirmation of ANSI/ASTM D1264-2003)

<http://www.astm.org/Standards/D1264.htm>

Single copy price: \$31.00

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Send comments (with copy to BSR) to: Same

BSR/ASTM D2007-2003 (R200x), Test Method for Characteristic Groups in Rubber Extender and Processing Oils and Other Petroleum-Derived Oils by the Clay-Gel Absorption Chromatographic Method (reaffirmation of ANSI/ASTM D2007-2003)

<http://www.astm.org/Standards/D2007.htm>

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BSR/ASTM D2157-1994 (R200x), Test Method for Effect of Air Supply on Smoke Density in Flue Gases from Burning Distillate Fuels (reaffirmation of ANSI/ASTM D2157-1994 (R2004))

<http://www.astm.org/Standards/D2157.htm>

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Order from: Corice Leonard; (610) 832-9743, cleonard@astm.org

Send comments (with copy to BSR) to: Same

BSR/ASTM D2274-2004 (R200x), Test Method for Oxidation Stability of Distillate Fuel Oil (Accelerated Method) (reaffirmation of ANSI/ASTM D2274-2004)

<http://www.astm.org/Standards/D2274.htm>

Single copy price: \$36.00

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BSR/ASTM D2319-1998 (R200x), Test Method for Softening Point of Pitch (Cube-in-Air Method) (reaffirmation of ANSI/ASTM D2319-1998 (R2004))

<http://www.astm.org/Standards/D2319.htm>

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Order from: Corice Leonard; (610) 832-9743, cleonard@astm.org

Send comments (with copy to BSR) to: Same

BSR/ASTM D2320-1998 (R200x), Test Method for Density (Relative Density) of Solid Pitch (Pycnometer Method) (reaffirmation of ANSI/ASTM D2320-1998 (R2004))

<http://www.astm.org/Standards/D2320.htm>

Single copy price: \$31.00

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Send comments (with copy to BSR) to: Same

BSR/ASTM D2532-2004 (R200x), Test Method for Viscosity and Viscosity Change After Standing at Low Temperature of Aircraft Turbine Lubricants (reaffirmation of ANSI/ASTM D2532-2004)

<http://www.astm.org/Standards/D2532.htm>

Single copy price: \$31.00

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BSR/ASTM D2890-1992 (R200x), Test Method for Calculation of Liquid Heat Capacity of Petroleum Distillate Fuels (reaffirmation of ANSI/ASTM D2890-1992 (R2003))

<http://www.astm.org/Standards/D2890.htm>

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BSR/ASTM D3117-2003 (R200x), Test Method for Wax Appearance Point of Distillate Fuels (reaffirmation of ANSI/ASTM D3117-2003)

<http://www.astm.org/Standards/D3117.htm>

Single copy price: \$31.00

Obtain an electronic copy from: cleonard@astm.org

Order from: Corice Leonard; (610) 832-9743, cleonard@astm.org

Send comments (with copy to BSR) to: Same

BSR/ASTM D3245-2003 (R200x), Test Method for Pumpability of Industrial Fuel Oils (reaffirmation of ANSI/ASTM D3245-2003)

<http://www.astm.org/Standards/D3245.htm>

Single copy price: \$31.00

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Send comments (with copy to BSR) to: Same

BSR/ASTM D4616-2005 (R200x), Test Method for Microscopical Analysis by Reflected Light and Determination of Mesophase in a Pitch (reaffirmation of ANSI/ASTM D4616-2005)

<http://www.astm.org/Standards/D4616.htm>

Single copy price: \$36.00

Obtain an electronic copy from: cleonard@astm.org

Order from: Corice Leonard; (610) 832-9743, cleonard@astm.org

Send comments (with copy to BSR) to: Same

BSR/ASTM D4715-1998 (R200x), Test Method for Coking Value of Tar and Pitch (Alcan) (reaffirmation of ANSI/ASTM D4715-1998 (R2004))

<http://www.astm.org/Standards/D4715.htm>

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Order from: Corice Leonard; (610) 832-9743, cleonard@astm.org

Send comments (with copy to BSR) to: Same

BSR/ASTM D5275-2003 (R200x), Test Method for Fuel Injector Shear Stability Test (FISST) for Polymer Containing Fluids (reaffirmation of ANSI/ASTM D5275-2003)

<http://www.astm.org/Standards/D5275.htm>

Single copy price: \$36.00

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Order from: Corice Leonard; (610) 832-9743, cleonard@astm.org

Send comments (with copy to BSR) to: Same

BSR/ASTM D5442-1993 (R200x), Test Method for Analysis of Petroleum Waxes by Gas Chromatography (reaffirmation of ANSI/ASTM D5442-1993 (R2003))

<http://www.astm.org/Standards/D5442.htm>

Single copy price: \$36.00

Obtain an electronic copy from: cleonard@astm.org

Order from: Corice Leonard; (610) 832-9743, cleonard@astm.org

Send comments (with copy to BSR) to: Same

BSR/ASTM D5705-2004 (R200x), Test Method for Measurement of Hydrogen Sulfide in the Vapor Phase Above Residual Fuel Oils (reaffirmation of ANSI/ASTM D5705-2004)

<http://www.astm.org/Standards/D5705.htm>

Single copy price: \$36.00

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Send comments (with copy to BSR) to: Same

BSR/ASTM D5901-2003 (R200x), Test Method for Freezing Point of Aviation Fuels (Automated Optical Method) (reaffirmation of ANSI/ASTM D5901-2003)

<http://www.astm.org/Standards/D5901.htm>

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Order from: Corice Leonard; (610) 832-9743, cleonard@astm.org

Send comments (with copy to BSR) to: Same

BSR/ASTM D6217-1998 (R200x), Test Method for Particulate Contamination in Middle Distillate Fuels by Laboratory Filtration (reaffirmation of ANSI/ASTM D6217-1998 (R2003))

<http://www.astm.org/Standards/D6217.htm>

Single copy price: \$36.00

Obtain an electronic copy from: cleonard@astm.org

Order from: Corice Leonard; (610) 832-9743, cleonard@astm.org

Send comments (with copy to BSR) to: Same

BSR/ASTM D6514-2003 (R200x), Test Method for High Temperature Universal Oxidation Test for Turbine Oils (reaffirmation of ANSI/ASTM D6514-2003)

<http://www.astm.org/Standards/D6514.htm>

Single copy price: \$36.00

Obtain an electronic copy from: cleonard@astm.org

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Send comments (with copy to BSR) to: Same

BSR/ASTM D6892-2003 (R200x), Test Method for Pour Point of Petroleum Products (Robotic Tilt Method) (reaffirmation of ANSI/ASTM D6892-2003)

<http://www.astm.org/Standards/D6892.htm>

Single copy price: \$31

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Order from: Corice Leonard; (610) 832-9743, cleonard@astm.org

Send comments (with copy to BSR) to: Same

Withdrawals

BSR/ASTM E1580-1996, Guide for Surveillance of Accredited Laboratories (withdrawal of ANSI/ASTM E1580-1996)

<http://www.astm.org/Standards/E1580.htm>

Single copy price: \$31.00

Obtain an electronic copy from: cleonard@astm.org

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Send comments (with copy to BSR) to: Same

ATIS (Alliance for Telecommunications Industry Solutions)

New Standards

BSR ATIS 0100017-200x, Reduced Reference Video Calibration and Estimation Method (new standard)

Describes four Reduced Reference (RR) video calibration algorithms of low computational complexity. RR methods are useful for performing end-to-end in-service video quality measurements, since these methods utilize a low bandwidth network connection between the original (source) and processed (destination) ends.

Single copy price: \$108.00

Obtain an electronic copy from: kconn@atis.org

Order from: Kerriane Conn; (202) 434-8841, kconn@atis.org

Send comments (with copy to BSR) to: Same

BSR ATIS 0600010.01-200x, Temperature Humidity, and Altitude Requirements for Network Telecommunications Equipment Utilized in Outside Plant Environments (new standard)

Covers the minimum temperature, humidity, and altitude criteria for telecommunications network equipment to be installed and utilized by service providers in outside plant (OSP) environments. These environments include those in OSP cabinets enclosures, pedestals, etc, as well as those outside protective enclosures.

Single copy price: \$108.00

Obtain an electronic copy from: kconn@atis.org

Order from: Kerriane Conn; (202) 434-8841, kconn@atis.org

Send comments (with copy to BSR) to: Same

AWS (American Welding Society)

New Standards

BSR/AWS C6.1-200x, Recommended Practices for Friction Welding (new standard)

Describes friction welding fundamentals and basic equipment requirements. Suggested procedure qualification, inspection methods, and joint designs are detailed. Typical mechanical property data are referenced.

Single copy price: \$25.00

Obtain an electronic copy from: roneill@aws.org

Order from: Rosalinda O'Neill; (305) 443-9353, roneill@aws.org

Send comments (with copy to BSR) to: Andrew Davis; (305) 443 9353 Ext. 466, (800) 443 9353 Ext. 466, adavis@aws.org

Revisions

BSR/AWS A5.12M/A5.12-200x (ISO 6848:200x), Specification for Tungsten and Oxide Dispersed Tungsten Electrodes for Arc Welding and Cutting (revision of ANSI/AWS A5.12/A5.12M-98 (R2007))

Prescribes the requirements for the classification of baretungsten and oxide-dispersed tungsten electrodes for gas tungsten arc welding and cutting and plasma arc welding and cutting. Classification is based upon the chemical composition of the electrode. Standard sizes, finish, lengths, quantities, product identification, color coding, and chemical composition limits are specified. This specification adopts the requirements of ISO 6848:2004 and incorporates the provisions of earlier versions of AWS A5.12, allowing for classifications under both specifications.

Single copy price: \$25.00

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Order from: Rosalinda O'Neill; (305) 443-9353, roneill@aws.org

Send comments (with copy to BSR) to: Andrew Davis; (305) 443 9353 Ext. 466, (800) 443 9353 Ext. 466, adavis@aws.org

HL7 (Health Level Seven)

New Standards

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

During the DSTU period, the area that has been experimented with the most is genetic variation and therefore it is the first topic being progressed to normative status. This document consists of changes done after ballot reconciliation of the comments received during the Jan 2008 ballot cycle.

Single copy price: Free (HL7 members); \$50.00 (non-members)

Obtain an electronic copy from: Karenvan@HL7.org

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

Send comments (with copy to BSR) to: Same

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

Provides the D-MIM and supporting documentation for structured documents, based on inputs from the current HL7 publications and projects. Structured Documents Work Group is coordinating with Pediatric Data Stds, Government Projects and Decision Support among others to determine the requirements.

Single copy price: Free (HL7 members); \$600.00 (non-members)

Obtain an electronic copy from: Karenvan@HL7.org

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

Send comments (with copy to BSR) to: Same

ISEA (International Safety Equipment Association)

Reaffirmations

BSR/ISEA 102-1990 (R200x), Gas Detector Tube Units - Short Term Type for Toxic Gases and Vapors in Working Environments (reaffirmation of ANSI/ISEA 102-1990 (R2003))

Sets forth the minimum performance requirements for gas detector tube units and components, which are used to determine the concentration of toxic gases and vapors in working environments.

Single copy price: \$10.00

Obtain an electronic copy from: cfargo@safetysafetyequipment.org

Order from: Cristine Fargo; (703) 525-1695, cfargo@safetysafetyequipment.org

Send comments (with copy to BSR) to: Same

BSR/ISEA 104-1998 (R200x), Air Sampling Devices - Diffusive Type for Gases and Vapors in Working Environments (reaffirmation of ANSI/ISEA 104-1998 (R2003))

Sets forth the test methods, performance parameters, and reporting requirements for diffusion-type sampling devices used to determine the concentrations of gases and vapors in working environments. The information, provided by manufacturers in compliance with this standard, is necessary for the proper selection and use of these devices for measuring workplace exposures, including determining compliance with Occupational Exposure Limit Value (ELV), e.g., Threshold Limit Value (TLV), Permissible Exposure Limit (PEL), Short Term Exposure Limit (STEL).

Single copy price: \$10.00

Obtain an electronic copy from: cfargo@safetysafetyequipment.org

Order from: Cristine Fargo; (703) 525-1695,
cfargo@safetysafetyequipment.org

Send comments (with copy to BSR) to: Same

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

Reaffirmations

INCITS/ISO/IEC 10149-1995 (R200x), Information Technology - Data Interchange on Read-Only 120 mm Optical Data Disks (CD-ROM) (reaffirmation of INCITS/ISO/IEC 10149-1995 (R2004))

Specifies the characteristics of 120-mm optical disks (CD-ROM) for information interchange between information processing systems and for information storage.

Single copy price: \$30.00

Obtain an electronic copy from: <http://webstore.ansi.org>

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

Send comments (with copy to BSR) to: Serena Patrick; (202) 626-5741,
spatrick@itic.org

INCITS/ISO/IEC 14417-1999 (R200x), Information Technology - Data Recording Format DD-1 for Magnetic Tape Cassette Conforming to ISO/IEC 1016 (reaffirmation of INCITS/ISO/IEC 14417-1999 (R2004))

Specifies the media characteristics, the recorded tape format and file structure requirements to enable information interchange between information processing systems using 19.0 mm wide magnetic tape and cassette conforming to IEC 61016 Section 2. The purpose of this International Standard is to define the format necessary to ensure information interchange at acceptable performance levels. The interchange parties complying with the applicable standards should be able to achieve compatibility without the need for additional exchange of technical information.

Single copy price: \$30.00

Obtain an electronic copy from: <http://webstore.ansi.org>

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

Send comments (with copy to BSR) to: Serena Patrick; (202) 626-5741,
spatrick@itic.org

Stabilized Maintenance: See 3.3.3 of the ANSI Essential Requirements

BSR INCITS 213-1994 (S200x), Information Technology - 90-mm (3.54-in) Optical Disk Cartridge Rewritable and Read Only Using Discrete Block Format (DBF) Method for Digital Information Interchange (stabilized maintenance of ANSI INCITS 213-1994 (R2004))

Specifies the characteristics of a 90-mm (3.54-in) optical disk cartridge (ODC) of the type providing for information to be written, read, and erased many times, using thermomagnetic and magneto-optical effect.

Single copy price: \$30.00

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

Send comments (with copy to BSR) to: Serena Patrick; (202) 626-5741,
spatrick@itic.org

BSR INCITS 246-1994 (S200x), Information Processing Systems - Test Methods for Media Characteristics of 90mm Read Only and Rewritable M.O. Optical Disk Data Storage Cartridge with Discrete Block Format (DBF) (stabilized maintenance of ANSI INCITS 246-1994 (R2004))

Specifies test methods for media characteristics of optical disks used for information processing systems and for information storage (90-mm rewritable optical disk cartridges), using discrete block format (DBF).

Single copy price: \$30.00

Obtain an electronic copy from: <http://webstore.ansi.org>

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

Send comments (with copy to BSR) to: Serena Patrick; (202) 626-5741,
spatrick@itic.org

INCITS/ISO/IEC 9171-1-1990 (S200x), Information Technology - 130 mm Optical Disk Cartridge, Write Once, for Information Interchange - Part 1: Unrecorded Optical Disk Cartridge (stabilized maintenance of INCITS/ISO/IEC 9171-1-1990 (R2004))

Specifies definitions of essential concepts; the environment in which the characteristics are to be tested; the environments in which the cartridge is to be operated and stored; the mechanical, physical and dimensional characteristics of the case and of the optical disk; and the optical characteristics and the recording characteristics for recording the information once and for reading it many times, so as to provide physical interchangeability between data processing systems.

Single copy price: \$30.00

Obtain an electronic copy from: <http://webstore.ansi.org>

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

Send comments (with copy to BSR) to: Serena Patrick; (202) 626-5741,
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INCITS/ISO/IEC 10089-1991 (S200x), Information Technology - 130 mm Rewritable Optical Disk Cartridge for Information Interchange (stabilized maintenance of INCITS/ISO/IEC 10089-1991 (R2004))

Specifies definitions of the essential concepts; the environment in which the characteristics are to be tested; the environments in which the cartridge are to be operated and stored; the mechanical, physical and dimensional characteristics of the case and of the optical disk; the magneto-optical characteristics and the recording characteristics for recording the information, for reading the information and for erasing it many times, so as to provide physical interchangeability between data processing systems; two formats for the physical disposition of the tracks and sectors, and the error correction codes.

Single copy price: \$30.00

Obtain an electronic copy from: <http://webstore.ansi.org>

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

Send comments (with copy to BSR) to: Serena Patrick; (202) 626-5741,
spatrick@itic.org

INCITS/ISO/IEC 10090-1992 (S200x), Information Technology - 90 mm Optical Disk Cartridges, Rewritable and Read Only, for Data Interchange (stabilized maintenance of INCITS/ISO/IEC 10090-1992 (R2004))

Specifies the conditions for conformance testing and the Reference Drive; the mechanical and physical characteristics of the cartridge, so as to provide mechanical interchangeability between data processing systems; the format of the information on the disk, both embossed and user-written; the characteristics of the embossed information on the disk; the magneto-optical characteristics of the disk, enabling data processing systems to write data onto the disk; and the minimum quality of user-written data on the disk, enabling data processing systems to read data from the disk.

Single copy price: \$30.00

Obtain an electronic copy from: <http://webstore.ansi.org>

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

Send comments (with copy to BSR) to: Serena Patrick; (202) 626-5741,
spatrick@itic.org

INCITS/ISO/IEC 13403-1995 (S200x), Information Technology - Information Interchange on 300 mm Optical Disk Cartridges of the Write Once, Read Multiple (WORM) Type Using the CCS Method (stabilized maintenance of INCITS/ISO/IEC 13403-1995 (R2004))

Specifies the characteristics of 300-mm optical disk cartridges (ODC) of the WORM type providing for embossed information and for data to be written once and read multiple times.

Single copy price: \$30.00

Obtain an electronic copy from: <http://webstore.ansi.org>

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

Send comments (with copy to BSR) to: Serena Patrick; (202) 626-5741, spatrick@itic.org

INCITS/ISO/IEC 13481-1993 (S200x), Information Technology - Data Interchange on 130 mm Optical Disk Cartridges - Capacity: 1 Gigabyte Per Cartridge (stabilized maintenance of INCITS/ISO/IEC 13481-1993 (R2004))

Specifies two implementations: Type R/W (data to be written, read and erased many times) and type WO (having write once, read multiple functionality). Specifies the conditions for conformance testing and the reference drive; the environments in which the cartridges are to be operated and stored; the mechanical, physical and dimensional characteristics of the case and of the cartridge; the format of the information on the disk; the characteristics of the embossed information on the disk; the magneto-optical characteristics of the disk; and the minimum quality of user-written data on the disk.

Single copy price: \$30.00

Obtain an electronic copy from: <http://webstore.ansi.org>

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

Send comments (with copy to BSR) to: Serena Patrick; (202) 626-5741, spatrick@itic.org

INCITS/ISO/IEC 13549-1993 (S200x), Information Technology - Data Interchange on 130 mm Optical Disk Cartridges - Capacity: 1,3 Gigabytes Per Cartridge (stabilized maintenance of INCITS/ISO/IEC 13549-1993 (R2004))

Specifies the conditions for conformance testing; the environments in which the cartridges are to be operated and stored; the mechanical, physical and dimensional characteristics of the case and of the cartridges, so as to provide mechanical interchangeability between the data processing systems; the format of the information on the disk, both embossed and user-written, including the physical disposition of the tracks and sectors, the error correction codes, and the modulation method used.

Single copy price: \$30.00

Obtain an electronic copy from: <http://webstore.ansi.org>

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

Send comments (with copy to BSR) to: Serena Patrick; (202) 626-5741, spatrick@itic.org

INCITS/ISO/IEC 13614-1995 (S200x), Information Technology - Interchange on 300 mm Optical Disk Cartridges of the Write Once, Read Multiple (WORM) Type using the SSF Method (stabilized maintenance of INCITS/ISO/IEC 13614-1995 (R2004))

Specifies the characteristics of 300-mm optical disk cartridges (ODC) of the WORM type providing for embossed information and for data to be written once and read multiple times. Together with the standard for Volume and File Structure, this International Standard provides for full data interchange between data processing systems. Interchange involves the ability to write and read data without introducing any error.

Single copy price: \$30.00

Obtain an electronic copy from: <http://webstore.ansi.org>

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Send comments (with copy to BSR) to: Serena Patrick; (202) 626-5741, spatrick@itic.org

INCITS/ISO/IEC 13963-1995 (S200x), Information Technology - Data Interchange on 90 mm Optical Disk Cartridges - Capacity: 230 Megabytes Per Cartridge (stabilized maintenance of INCITS/ISO/IEC 13963-1995 (R2004))

Specifies the characteristics of 90-mm Optical Disk Cartridges (ODC) with a capacity of 230 Mbytes per cartridge. Specifies three related, but different implementations of such cartridges: Type R/W, type P-ROM and type O-ROM. Provides for interchange between optical disk drives. Together with a standard for volume and file structure, it provides for full data interchange between data processing systems.

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NEMA (ASC C82) (National Electrical Manufacturers Association)

Reaffirmations

BSR C82.77-2001 (R200x), Harmonic Emission Limits-Related Power Quality Requirements for Lighting Equipment (reaffirmation of ANSI C82.77-2001 (R2005))

Specifies harmonic limits and methods of measurement for lighting equipment.

Single copy price: \$At Cost +

Order from: Randolph Roy; (703) 841-3277, ran_roy@nema.org; Mat_clark@nema.org

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NSF (NSF International)

Revisions

BSR/NSF 42-200x (i63), Drinking Water Treatment Units - Aesthetic Effects (revision of ANSI/NSF 42-2000)

Issue 63 - The proposed revision is to clarify by characterization what is meant by formulation disclosure and formulation dependant analysis. The purpose of the formulation disclosure and review is to allow the selection of the correct analytes for extraction testing to be selected.

Single copy price: Free

Obtain an electronic copy from:

http://standards.nsf.org/apps/group_public/download.php/3198/42i63r2.pdf

Order from: Lorna Badman; (734) 827-6806, badman@nsf.org

Send comments (with copy to BSR) to: Same

BSR/NSF 44-200x (i30), Residential cation exchange water softeners (revision of ANSI/NSF 44-2007)

Issue 30 - The proposed revision is to clarify by characterization what is meant by formulation disclosure and formulation dependant analysis. The purpose of the formulation disclosure and review is to allow the selection of the correct analytes for extraction testing to be selected.

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BSR/NSF 53-200x (i71), Drinking Water Treatment Units - Health Effects (revision of ANSI/NSF 53-2008)

Issue 71 - The proposed revision is to clarify by characterization what is meant by formulation disclosure and formulation dependant analysis. The purpose of the formulation disclosure and review is to allow the selection of the correct analytes for extraction testing to be selected.

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BSR/NSF 58-200x (i54), Reverse osmosis drinking water treatment systems (revision of ANSI/NSF 58-2007)

Issue 54 - The proposed revision is to clarify by characterization what is meant by formulation disclosure and formulation dependant analysis. The purpose of the formulation disclosure and review is to allow the selection of the correct analytes for extraction testing to be selected.

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BSR/NSF 62-200x (i19), Drinking water distillation systems (revision of ANSI/NSF 62-2007)

issue 19 - The proposed revision is to clarify by characterization what is meant by formulation disclosure and formulation dependant analysis. The purpose of the formulation disclosure and review is to allow the selection of the correct analytes for extraction testing to be selected.

Single copy price: Free

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Send comments (with copy to BSR) to: Same

TIA (Telecommunications Industry Association)

Reaffirmations

BSR/TIA 777-A-2003 (R200x), Telecommunications - Telephone Terminal Equipment - Caller Identity and Visual Message Waiting Indicator Equipment Performance Requirements (reaffirmation of ANSI/TIA 777-A-2003)

Addresses the technical issues associated with Type 1, Type 2, and Type 2.5 Customer Premises Equipment for services such as Calling Identity Delivery, Visual Message Waiting Indicator, Calling Identity Delivery on Call Waiting and Call Waiting Deluxe. The Type 1 and Type 2 issues were previously addressed in TIA/EIA 716 and TIA/EIA 777, respectively. This document is intended to replace both TIA/EIA 716 and TIA/EIA 777. The services use On-Hook and Off-Hook signaling with data frames packaged in Single Data Message Format (SDMF), and Multiple Data Message Format (MDMF).

Single copy price: \$113.00

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Send comments (with copy to BSR) to: Ronda Coulter; (703) 907-7974, rcoulter@tiaonline.org

UL (Underwriters Laboratories, Inc.)

New Standards

BSR/UL 857-200x, Standard for Safety for Busways (Proposals dated November 7, 2008) (new standard)

Proposes new and revised construction requirements for this Standard. This Standard covers service-entrance, feeder, and branch-circuit busways and associated fittings rated at 600 V or less, 6 000 A or less, and intended for use in accordance with the Canadian Electrical Code, Part I (CE Code, Part I), the National Electrical Code (NEC), NFPA 70, and the Mexican Standard for Electrical Installations (Utility), NOM-001-SEDE.

Single copy price: Contact comm2000 for pricing and delivery options

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Order from: comm2000

Send comments (with copy to BSR) to: Derrick Martin, UL-CA; Derrick.L.Martin@us.ul.com

BSR/UL 1727-200x, Standard for Safety for Commercial Electric Personal Grooming Appliances (new standard)

Covers electric personal grooming appliances intended for use by qualified personnel in commercial establishments such as beauty salons, barber shops, or cosmetic studios. Appliances include hair curlers and dryers, combs, brushes, and similar appliances used in accordance with the "American National Standard National Electrical Code," ANSI/NFPA 70.

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Order from: comm2000

Send comments (with copy to BSR) to: Randi Myers; (408) 754-6500, Randi.K.Myers@us.ul.com

Revisions

BSR/UL 60745-2-2-200x, Standard for Safety for Hand-Held Motor-Operated Electric Tools - Safety - Part 2-2: Particular Requirements for Screwdrivers and Impact Wrenches (revision of ANSI/UL 60745-2-2-2006)

Proposes revisions to align with Amendment No. 1 for IEC 60745-2-2, second edition.

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Send comments (with copy to BSR) to: Beth Northcott; (847) 664-3198, Elizabeth.Northcott@us.ul.com

Reaffirmations

BSR/UL 2017-2004 (R200x), Standard for General-Purpose Signaling Devices and Systems (reaffirmation of ANSI/UL 2017-2004)

Reaffirms the First Edition of the Standard for General-Purpose Signaling Devices and Systems, UL 2017, as an American National Standard.

Single copy price: Contact comm2000 for pricing and delivery options

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Order from: comm2000

Send comments (with copy to BSR) to: Amy Walker, UL-IL; Amy.K.Walker@us.ul.com

Comment Deadline: January 6, 2009

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

CSA (CSA America, Inc.)

Addenda

BSR Z83.11b-200x, American National Standard/CSA Standard for Gas Food Service Equipment (Same as CSA 1.8b) (addenda to ANSI Z83.11-2006/CSA 1.8-2006 and ANSI Z83.11a-2007/CSA 1.8a-2007)

Details test and examination criteria for gas food service equipment for use with natural, manufactured and mixed gases, propane, liquefied petroleum gases and LP gas-air mixtures. The standard provides coverage for ranges and unit broilers, baking and roasting ovens, counter appliances, deep fat fryers and kettles, steam cookers and steam generators.

Single copy price: \$50.00

Order from: Allen Callahan; (216) 524-4990,
al.callahan@csa-america.org

Send comments (with copy to BSR) to: Same

IEEE (Institute of Electrical and Electronics Engineers)

New Standards

BSR/IEEE 1363.2-200x, Standard Specification for Password-Based Public-Key Cryptographic Techniques (new standard)

Covers specifications of common public-key cryptographic techniques for performing password-based authentication and key establishment, supplemental to the techniques described in ANSI/IEEE Std 1363-2000 and ANSI/IEEE Std 1363a-2004.

Single copy price: N/A

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m.patterson@ieee.org;

BSR/IEEE 1624-200x, Standard for Organizational Reliability Capability (new standard)

Defines the reliability capability of organizations and identifies the criteria for assessing the reliability capability of an organization. It is intended to be usable by all organizations that design, manufacture or procure electrical/electronics components or products. Although the concepts described in this Standard could be applied to both hardware and software products, it focuses on hardware products.

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BSR/IEEE 1660-200x, Guide for Application and Management of Stationary Batteries Used in Cycling Service (new standard)

Provides information on the differences between stationary standby and stationary cycling applications and appropriate battery management strategies in cycling operations.

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BSR/IEEE 1675-200x, Standard for Broadband Over Powerline Hardware (new standard)

Provides testing and verification standards for the commonly used hardware, primarily couplers and enclosures, for Broadband over Power Line (BPL) installations, and provide standard installation methods to enable compliance with applicable codes and standards.

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BSR/IEEE C57.104-200x, Guide for the Interpretation of Gases Generated in Oil-Immersed Transformers (new standard)

Describes detailed procedures for analyzing gas from gas spaces or gas-collecting devices as well as gas dissolved in oil. The intent is to provide the operator with positive and useful information concerning the serviceability of the equipment.

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Send comments (with copy to BSR) to: Moira Patterson; (732) 562-3809,
m.patterson@ieee.org;

Revisions

BSR/IEEE 384-200x, Standard Criteria for Independence of Class 1E Equipment and Circuits (revision of ANSI/IEEE 384-1992 (R1998))

Describes the independence requirements of the circuits and equipment comprising or associated with Class 1E systems. It sets forth criteria for the independence that can be achieved by physical separation and electrical isolation of circuits and equipment that are redundant, but does not address the determination of what is to be considered redundant.

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BSR/IEEE 1076-200x, Standard VHDL Language Reference Manual (revision, redesignation and consolidation of ANSI/IEEE 1076-2002, ANSI/IEEE 1076.2-1996 (R2002), ANSI/IEEE 1076.4-2000, and ANSI/IEEE 1076c-2007.)

Revises and enhances the VHDL LRM by including a standard C language interface specification; specifications from previously separate, but related, standards IEEE Std 1164, ANSI/IEEE Std 1076.2, and IEEE Std 1076.3; and general language enhancements in the areas of design and verification of electronic systems.

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m.patterson@ieee.org;

BSR/IEEE 1139-200x, Standard Definitions of Physical Quantities for Fundamental Frequency and Time Metrology - Random Instabilities (revision of ANSI/IEEE 1139-1999)

Covers the fundamental metrology for describing random instabilities of importance to frequency and time metrology. Quantities covered include frequency, amplitude, and phase instabilities; spectral densities of frequency, amplitude, and phase fluctuations; and time-domain deviations of frequency fluctuations.

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m.patterson@ieee.org;

BSR/IEEE 1620-200x, Standard for Test Methods for the Characterization of Organic Transistors and Materials (revision of ANSI/IEEE 1620-2004)

Describes a method for characterizing organic electronic devices, including measurement techniques, methods of reporting data, and the testing conditions during characterization.

Single copy price: N/A

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Supplements

BSR/IEEE 1293-1998/Cor 1-200x, Standard Specification Format Guide and Test Procedure for Linear, Single-Axis, Non-Gyroscopic Accelerometers - Corrigendum 1: Annex K & L Changes (supplement to ANSI/IEEE 1293-2003)

Provides technical corrections to several equations describing modeling and data analysis.

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BSR/IEEE 1431-2004/Cor 1-200x, Standard Specification Format Guide and Test Procedure for Coriolis Vibratory Gyros - Corrigendum 1: Figure 1 - Gyro Axes and Misalignment Angles (supplement to ANSI/IEEE 1431-2004)

Corrects the labeling on a few figures.

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BSR/IEEE C62.21-2003 Cor 1-200x, Guide for the Application of Surge Protective Equipment on AC Rotating Machinery 1000 Volts and Greater - Corrigendum 1: Replace Table 2 and Annexes A.1 and A.2 (supplement to ANSI/IEEE C62.21-2003)

Makes corrections to ANSI/IEEE C62.21-2003.

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Notice of Withdrawal: ANS at least 10 years past approval date

The following American National Standards have not been revised or reaffirmed within ten years from the date of their approval as American National Standards and accordingly are withdrawn:

ANSI/AWS C6.1-89 (R1998), Recommended Practices for Friction Welding

ANSI/AWS C7.2-1998, Recommended Practices for Laser Beam Welding, Cutting, and Drilling

ANSI/RESNA WC Volume I-1998, Wheelchairs - Volume I: Requirements and Test Methods for Wheelchairs (including Scooters)

ANSI/RESNA WC Volume II-1998, Wheelchairs - Volume II: Additional Requirements for Wheelchairs (including Scooters) with Electrical Systems

30 Day Notice of Withdrawal: ANS 5 to 10 years past approval date

In accordance with clause 4.7.1 Periodic Maintenance of American National Standards of the ANSI Essential Requirements, the following American National Standards have not been reaffirmed or revised within the five-year period following approval as an ANS. Thus, they shall be withdrawn at the close of this 30-day public review notice in Standards Action.

ANSI X9.37-2001, Specification for Electronic Check Exchange

Call for Comment Contact Information

The addresses listed in this section are to be used in conjunction with standards listed in Call for Comment. This section is a list of developers who have submitted standards for public review in this issue of *Standards Action* – it is not intended to be a list of all ANSI developers. Please send all address corrections to: Standards Action Editor, American National Standards Institute, 25 West 43rd Street, New York, NY 10036 or standact@ansi.org.

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ALI (ASC A14)

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AWS

American Welding Society
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IEEE

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Phone: (732) 562-3809
Fax: (732) 796-6966
Web: www.ieee.org

ISEA

International Safety Equipment
Association
1901 North Moore Street
Suite 808
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Phone: (703) 525-1695
Fax: (703) 525-2148
Web: www.safetysystem.org

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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.

AMCA (Air Movement and Control Association)

Office: 30 West University Drive
Arlington Heights, IL 60004-1893

Contact: John Pakan

Phone: (847) 394-0150

Fax: (847) 253-0088

E-mail: jpakan@amca.org

BSR/AMCA 500-L-200x, Laboratory Methods of Testing Louvers for Rating (supplement to ANSI/AMCA 500-L-2007)

ASTM (ASTM International)

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

Contact: Corice Leonard

Phone: (610) 832-9743

E-mail: cleonard@astm.org

BSR/ASTM D187-200x, Test Method for Burning Quality of Kerosine (revision of ANSI/ASTM D187-1994 (R2004))

BSR/ASTM D341-2004 (R200x), Test Method for Viscosity-Temperature Charts for Liquid Petroleum Products (reaffirmation of ANSI/ASTM D341-2004)

BSR/ASTM D396-200x, Specification for Fuel Oils (revision of ANSI/ASTM D396-2008)

BSR/ASTM D664-200x, Test Method for Acid Number of Petroleum Products by Potentiometric Titration (revision of ANSI/ASTM D664-2007)

BSR/ASTM D975-200x, Specification for Diesel Fuel Oils (revision of ANSI/ASTM D975-2008)

BSR/ASTM D1264-2003 (R200x), Test Method for Determining the Water Washout Characteristics of Lubricating Greases (reaffirmation of ANSI/ASTM D1264-2003)

BSR/ASTM D1322-200x, Test Method for Smoke Point of Kerosine and Aviation Turbine Fuel (revision of ANSI/ASTM D1322-1997 (R2002))

BSR/ASTM D1405-200x, Test Method for Estimation of Net Heat of Combustion of Aviation Fuels (revision of ANSI/ASTM D1405-2006)

BSR/ASTM D1552-200x, Test Method for Sulfur in Petroleum Products (High-Temperature Method) (revision of ANSI/ASTM D1552-2007)

BSR/ASTM D2007-2003 (R200x), Test Method for Characteristic Groups in Rubber Extender and Processing Oils and Other Petroleum-Derived Oils by the Clay-Gel Absorption Chromatographic Method (reaffirmation of ANSI/ASTM D2007-2003)

BSR/ASTM D2156-200x, Test Method for Smoke Density in Flue Gases from Burning Distillate Fuels (revision of ANSI/ASTM D2156-1994 (R2004))

BSR/ASTM D2157-1994 (R200x), Test Method for Effect of Air Supply on Smoke Density in Flue Gases from Burning Distillate Fuels (reaffirmation of ANSI/ASTM D2157-1994 (R2004))

BSR/ASTM D2274-2004 (R200x), Test Method for Oxidation Stability of Distillate Fuel Oil Accelerated Method (reaffirmation of ANSI/ASTM D2274-2004)

BSR/ASTM D2319-1998 (R200x), Test Method for Softening Point of Pitch (Cube-in-Air Method) (reaffirmation of ANSI/ASTM D2319-1998 (R2004))

BSR/ASTM D2320-1998 (R200x), Test Method for Density (Relative Density) of Solid Pitch (Pycnometer Method) (reaffirmation of ANSI/ASTM D2320-1998 (R2004))

BSR/ASTM D2532-2004 (R200x), Test Method for Viscosity and Viscosity Change After Standing at Low Temperature of Aircraft Turbine Lubricants (reaffirmation of ANSI/ASTM D2532-2004)

BSR/ASTM D2887-200x, Test Method for Boiling Range Distribution of Petroleum Fractions by Gas Chromatography (revision of ANSI/ASTM D2887-2006a)

BSR/ASTM D2890-1992 (R200x), Test Method for Calculation of Liquid Heat Capacity of Petroleum Distillate Fuels (reaffirmation of ANSI/ASTM D2890-1992 (R2003))

BSR/ASTM D3117-2003 (R200x), Test Method for Wax Appearance Point of Distillate Fuels (reaffirmation of ANSI/ASTM D3117-2003)

BSR/ASTM D3120-200x, Test Method for Trace Quantities of Sulfur in Light Liquid Petroleum Hydrocarbons by Oxidative Microcoulometry (revision of ANSI/ASTM D3120-2006)

BSR/ASTM D3228-200x, Test Method for Total Nitrogen in Lubricating Oils and Fuel Oils by Modified Kjeldahl Method (revision of ANSI/ASTM D3228-2005)

BSR/ASTM D3241-200x, Test Method for Thermal Oxidation Stability of Aviation Turbine Fuels (JFTOT Procedure) (revision of ANSI/ASTM D3241-2007)

BSR/ASTM D3245-2003 (R200x), Test Method for Pumpability of Industrial Fuel Oils (reaffirmation of ANSI/ASTM D3245-2003)

BSR/ASTM D3948-200x, Test Method for Determining Water Separation Characteristics of Aviation Turbine Fuels by Portable Separometer (revision of ANSI/ASTM D3948-2007)

BSR/ASTM D4175-200x, Terminology Relating to Petroleum, Petroleum Products, and Lubricants (revision of ANSI/ASTM D4175-2008)

BSR/ASTM D4616-2005 (R200x), Test Method for Microscopical Analysis by Reflected Light and Determination of Mesophase in a Pitch (reaffirmation of ANSI/ASTM D4616-2005)

BSR/ASTM D4682-200x, Specification for Miscibility with Gasoline and Fluidity of Two-Stroke-Cycle Gasoline Engine Lubricants (revision of ANSI/ASTM D4682-1996 (R2002))

BSR/ASTM D4684-200x, Test Method for Determination of Yield Stress and Apparent Viscosity of Engine Oils at Low Temperature (revision of ANSI/ASTM D4684-2006)

BSR/ASTM D4715-1998 (R200x), Test Method for Coking Value of Tar and Pitch (alcan) (reaffirmation of ANSI/ASTM D4715-1998 (R2004))

BSR/ASTM D4806-200x, Specification for Denatured Fuel Ethanol for Blending with Gasolines for Use as Automotive Spark-Ignition Engine Fuel (revision of ANSI/ASTM D4806-2008)

BSR/ASTM D4814-200x, Specification for Automotive Spark-Ignition Engine Fuel (revision of ANSI/ASTM D4814-2008)

BSR/ASTM D4857-200x, Test Method for Determination of the Ability of Lubricants to Minimize Ring Sticking and Piston Deposits in Two-Stroke-Cycle Gasoline Engines Other than Outboards (revision of ANSI/ASTM D4857-2004)

BSR/ASTM D4858-200x, Test Method for Determination of the Tendency of Lubricants to Promote Preignition In Two-Stroke-Cycle Gasoline Engines (revision of ANSI/ASTM D4858-2002)

BSR/ASTM D4859-200x, Specification for Lubricants for Two-Stroke-Cycle Spark-Ignition Gasoline Engines-TC (revision of ANSI/ASTM D4859-1997 (R2003))

BSR/ASTM D4863-200x, Test Method for Determination of Lubricity of Two-Stroke-Cycle Gasoline Engine Lubricants (revision of ANSI/ASTM D4863-2002)

BSR/ASTM D4950-200x, Classification and Specification for Automotive Service Greases (revision of ANSI/ASTM D4950-2001 (R2004))

BSR/ASTM D5275-2003 (R200x), Test Method for Fuel Injector Shear Stability Test (FISST) for Polymer Containing Fluids (reaffirmation of ANSI/ASTM D5275-2003)

BSR/ASTM D5442-1993 (R200x), Test Method for Analysis of Petroleum Waxes by Gas Chromatography (reaffirmation of ANSI/ASTM D5442-1993 (R2003))

BSR/ASTM D5705-2004 (R200x), Test Method for Measurement of Hydrogen Sulfide in the Vapor Phase Above Residual Fuel Oils (reaffirmation of ANSI/ASTM D5705-2004)

BSR/ASTM D5798-200x, Specification for Fuel Ethanol (Ed75-Ed85) for Automotive Spark-Ignition Engines (revision of ANSI/ASTM D5798-2007)

BSR/ASTM D5901-2003 (R200x), Test Method for Freezing Point of Aviation Fuels (Automated Optical Method) (reaffirmation of ANSI/ASTM D5901-2003)

BSR/ASTM D5949-200x, Test Method for Pour Point of Petroleum Products (Automatic Pressure Pulsing Method) (revision of ANSI/ASTM D5949-2001)

BSR/ASTM D5969-200x, Test Method for Corrosion-Preventive Properties of Lubricating Greases in Presence of Dilute Synthetic Sea Water Environments (revision of ANSI/ASTM D5969-2005)

BSR/ASTM D6121-200x, Test Method for Evaluation of Load-Carrying Capacity of Lubricants Under Conditions of Low Speed and High Torque Used for Final Hypoid Drive Axles (revision of ANSI/ASTM D6121-2008)

BSR/ASTM D6186-200x, Test Method for Oxidation Induction Time of Lubricating Oils by Pressure Differential Scanning Calorimetry (PDSC) (revision of ANSI/ASTM D6186-1997 (R2003))

BSR/ASTM D6217-1998 (R200x), Test Method for Particulate Contamination in Middle Distillate Fuels by Laboratory Filtration (reaffirmation of ANSI/ASTM D6217-1998 (R2003))

BSR/ASTM D6299-200x, Practice for Applying Statistical Quality Assurance and Control Charting Techniques to Evaluate Analytical Measurement System Performance (revision of ANSI/ASTM D6299-2007)

BSR/ASTM D6300-200x, Practice for Determination of Precision and Bias Data for Use in Test Methods for Petroleum Products and Lubricants (revision of ANSI/ASTM D6300-2007a)

BSR/ASTM D6375-200x, Test Method for Evaporation Loss of Lubricating Oils by Thermogravimetric Analyzer (TGA) Noack Method (revision of ANSI/ASTM D6375-2005)

BSR/ASTM D6423-200x, Test Method for Determination of pHe of Ethanol, Denatured Fuel Ethanol, and Fuel Ethanol (Ed75-Ed85) (revision of ANSI/ASTM D6423-1999 (R2004))

BSR/ASTM D6469-200x, Guide for Microbial Contamination in Fuels and Fuel Systems (revision of ANSI/ASTM D6469-2004)

BSR/ASTM D6514-2003 (R200x), Test Method for High Temperature Universal Oxidation Test for Turbine Oils (reaffirmation of ANSI/ASTM D6514-2003)

BSR/ASTM D6617-200x, Practice for Laboratory Bias Detection Using Single Test Result from Standard Material (revision of ANSI/ASTM D6617-2005)

BSR/ASTM D6708-200x, Practice for Statistical Assessment and Improvement of Expected Agreement Between Two Test Methods that Purport to Measure the Same Property of a Material (revision of ANSI/ASTM D6708-2007)

BSR/ASTM D6794-200x, Test Method for Measuring the Effect on Filterability of Engine Oils After Treatment with Various Amounts of Water and a Long (6-h) Heating Time (revision of ANSI/ASTM D6794-2002 (R2007))

BSR/ASTM D6795-200x, Test Method for Measuring the Effect on Filterability of Engine Oils After Treatment with Water and Dry Ice and a Short (30-min) Heating Time (revision of ANSI/ASTM D6795-2002 (R2007))

BSR/ASTM D6892-2003 (R200x), Test Method for Pour Point of Petroleum Products (Robotic Tilt Method) (reaffirmation of ANSI/ASTM D6892-2003)

BSR/ASTM D6894-200x, Test Method for Evaluation of Aeration Resistance of Engine Oils in Direct-Injected Turbocharged Automotive Diesel Engine (revision of ANSI/ASTM D6894-2003)

BSR/ASTM D7216-200x, Test Method for Determining Automotive Engine Oil Compatibility with Typical Seal Elastomers (revision of ANSI/ASTM D7216-2008)

BSR/ASTM D7224-200x, Test Method for Determining Water Separation Characteristics of Kerosine-Type Aviation Turbine Fuels Containing Additives by Portable Separometer (revision of ANSI/ASTM D7224-2007)

BSR/ASTM D7451-200x, Test Method for Water Separation Properties of Light and Middle Distillate, and Compression and Spark Ignition Fuels (revision of ANSI/ASTM D7451-2008)

BSR/ASTM D7467-200x, Specification for Diesel Fuel Oil, Biodiesel Blend (B6 to B20) (revision of ANSI/ASTM D7467-2008)

BSR/ASTM E18-200x, Test Methods for Rockwell Hardness of Metallic Materials (revision of ANSI/ASTM E18-2008)

BSR/ASTM E541-200x, Specification for Agencies Engaged in System Analysis and Compliance Assurance for Manufactured Building (revision of ANSI/ASTM E541-2001)

BSR/ASTM E1580-1996, Guide for Surveillance of Accredited Laboratories (withdrawal of ANSI/ASTM E1580-1996)

BSR/ASTM WK786-200x, Test Method for Determination of Oxygenates in Ethene, Propene, C4, and C5 Hydrocarbon Matrices by Gas Chromatography and Flame Ionization Detection (new standard)

BSR/ASTM WK12289-200x, Test Method for Adenosine Triphosphate (ATP) Content of Microorganisms in Fuel, Fuel/Water Mixtures and Fuel Associated Water (new standard)

BSR/ASTM WK16504-200x, Method for Determination of Boiling Range Distribution of Distillates and Lubricating Base Oils - in Boiling Range from 100 to 735 C by Gas Chromatography (new standard)

BSR/ASTM WK18151-200x, Test Method for Determination of Dynamic Viscosity and Derived Kinematic Viscosity of Liquids by Oscillating Piston Viscometer (new standard)

BSR/ASTM WK18643-200x, Test Method for Endotoxin Concentration in Water-Miscible Metalworking Fluids (new standard)

BSR/ASTM WK18919-200x, Test Method for Cummins ISM Test (new standard)

ISEA (International Safety Equipment Association)

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E-mail: cfargo@safetysafetyequipment.org

BSR/ISEA 102-1990 (R200x), Gas Detector Tube Units - Short Term Type for Toxic Gases and Vapors in Working Environments (reaffirmation of ANSI/ISEA 102-1990 (R2003))

BSR/ISEA 104-1998 (R200x), Air Sampling Devices - Diffusive Type for Gases and Vapors in Working Environments (reaffirmation of ANSI/ISEA 104-1998 (R2003))

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

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Contact: *Serena Patrick*

Phone: (202) 626-5741

Fax: (202) 638-4922

E-mail: spatrack@itic.org

BSR INCITS 213-1994 (S200x), Information Technology - 90-mm (3.54-in) Optical Disk Cartridge Rewritable and Read Only Using Discrete Block Format (DBF) Method for Digital Information Interchange (stabilized maintenance of ANSI INCITS 213-1994 (R2004))

BSR INCITS 246-1994 (S200x), Information Processing Systems - Test Methods for Media Characteristics of 90mm Read Only and Rewritable M.O. Optical Disk Data Storage Cartridge with Discrete Block Format (DBF) (stabilized maintenance of ANSI INCITS 246-1994 (R2004))

INCITS/ISO/IEC 9171-1-1990 (S200x), Information Technology - 130 mm Optical Disk Cartridge, Write Once, for Information Interchange - Part 1: Unrecorded Optical Disk Cartridge (stabilized maintenance of INCITS/ISO/IEC 9171-1-1990 (R2004))

INCITS/ISO/IEC 10089-1991 (S200x), Information Technology - 130 mm Rewritable Optical Disk Cartridge for Information Interchange (stabilized maintenance of INCITS/ISO/IEC 10089-1991 (R2004))

INCITS/ISO/IEC 10090-1992 (S200x), Information Technology - 90 mm Optical Disk Cartridges, Rewritable and Read Only, for Data Interchange (stabilized maintenance of INCITS/ISO/IEC 10090-1992 (R2004))

INCITS/ISO/IEC 10149-1995 (R200x), Information Technology - Data Interchange on Read-Only 120 mm Optical Data Disks (CD-ROM) (reaffirmation of INCITS/ISO/IEC 10149-1995 (R2004))

INCITS/ISO/IEC 13403-1995 (S200x), Information Technology - Information Interchange on 300 mm Optical Disk Cartridges of the Write Once, Read Multiple (WORM) Type Using the CCS Method (stabilized maintenance of INCITS/ISO/IEC 13403-1995 (R2004))

INCITS/ISO/IEC 13481-1993 (S200x), Information Technology - Data Interchange on 130 mm Optical Disk Cartridges - Capacity: 1 Gigabyte Per Cartridge (stabilized maintenance of INCITS/ISO/IEC 13481-1993 (R2004))

INCITS/ISO/IEC 13549-1993 (S200x), Information Technology - Data Interchange on 130 mm Optical Disk Cartridges - Capacity: 1,3 Gigabytes Per Cartridge (stabilized maintenance of INCITS/ISO/IEC 13549-1993 (R2004))

INCITS/ISO/IEC 13614-1995 (S200x), Information Technology - Interchange on 300 mm Optical Disk Cartridges of the Write Once, Read Multiple (WORM) Type using the SSF Method (stabilized maintenance of INCITS/ISO/IEC 13614-1995 (R2004))

INCITS/ISO/IEC 13963-1995 (S200x), Information technology - Data Interchange on 90 mm Optical Disk Cartridges - Capacity: 230 Megabytes Per Cartridge (stabilized maintenance of INCITS/ISO/IEC 13963-1995 (R2004))

INCITS/ISO/IEC 14417-1999 (R200x), Information Technology - Data Recording Format DD-1 for Magnetic Tape Cassette Conforming to ISO/IEC 1016 (reaffirmation of INCITS/ISO/IEC 14417-1999 (R2004))

TIA (Telecommunications Industry Association)

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Fax: (703) 907-7728

E-mail: rcoulter@tiaonline.org

BSR/TIA 777-A-2003 (R200x), Telecommunications - Telephone Terminal Equipment - Caller Identity and Visual Message Waiting Indicator Equipment Performance Requirements (reaffirmation of ANSI/TIA 777-A-2003)

UL (Underwriters Laboratories, Inc.)

Office: 455 E. Trimble Rd.
San Jose, CA 95131

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BSR/UL 857-200x, Standard for Safety for Busways (Proposals dated November 7, 2008) (new standard)

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.

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

New Standards

ANSI/APCO/NENA 1.102.1-2008, Public Safety Answering Point (PSAP) - Service Capability Criteria Rating Scale (new standard): 11/3/2008

ASTM (ASTM International)

New Standards

ANSI/ASTM D7467-2008, Specification for Diesel Fuel Oil, Biodiesel Blend (B6 to B20) (new standard): 10/1/2008

ANSI/ASTM E2335-2008, Guide for Laboratory Monitors (new standard): 10/1/2008

ANSI/ASTM F1284-2008, Test Method for Evaluating Carpet Embedded Dirt Removal Effectiveness of Residential Central Vacuum Cleaning Systems (new standard): 10/28/2008

Reaffirmations

ANSI/ASTM D4293-83 (R2008), Specification for Phosphate Ester Based Fluids for Turbine Lubrication (reaffirmation of ANSI/ASTM D4293-83 (R2003)): 10/15/2008

ANSI/ASTM F1275-2003 (R2008), Test Method for Performance of Griddles (reaffirmation of ANSI/ASTM F1275-2003): 10/28/2008

ANSI/ASTM F1521-2003 (R2008), Test Methods for Performance of Range Tops (reaffirmation of ANSI/ASTM F1521-2003): 10/28/2008

ANSI/ASTM F1695-2003 (R2008), Test Method for Performance of Underfired Broilers (reaffirmation of ANSI/ASTM F1695-2003): 10/28/2008

ANSI/ASTM F1784-1997 (R2008), Test Method for Performance of a Pasta Cooker (reaffirmation of ANSI/ASTM F1784-1997 (R2003)): 10/28/2008

ANSI/ASTM F1785-1997 (R2008), Test Method for Performance of Steam Kettles (reaffirmation of ANSI/ASTM F1785-1997 (R2003)): 10/28/2008

ANSI/ASTM F1787-2003 (R2008), Test Method for Performance of Rotisserie Ovens (reaffirmation of ANSI/ASTM F1787-2003): 10/28/2008

ANSI/ASTM F2174-2002 (R2008), Practice for Verifying Acoustic Emission Sensor Response (reaffirmation of ANSI/ASTM F2174-2002): 10/28/2008

ANSI/ASTM F2237-2003 (R2008), Test Method for Performance of Upright Overfired Broilers (reaffirmation of ANSI/ASTM F2237-2003): 10/28/2008

Revisions

ANSI/ASTM D6751-2008, Specification for Biodiesel Fuel Blend Stock (B100) for Middle Distillate Fuels (revision of ANSI/ASTM D6751-2007): 10/1/2008

ANSI/ASTM D6823-2008, Specification for Commercial Boiler Fuels with Used Lubricating Oils (revision of ANSI/ASTM D6823-2002): 10/1/2008

ANSI/ASTM E648-2008a, Test Method for Critical Radiant Flux of Floor-Covering Systems Using a Radiant Heat Energy Source (revision of ANSI/ASTM E648-2008): 10/28/2008

ANSI/ASTM E970-2008, Test Method for Critical Radiant Flux of Exposed Attic Floor Insulation Using a Radiant Heat Energy Source (revision of ANSI/ASTM E970-2006): 10/28/2008

ANSI/ASTM E2032-2008a, Guide for Extension of Data from Fire Resistance Tests Conducted in Accordance with ASTM E 119 (revision of ANSI/ASTM E2032-2008): 10/28/2008

ANSI/ASTM E2404-2008, Practice for Specimen Preparation and Mounting of Textile, Paper or Vinyl Wall or Ceiling Coverings to Assess Surface Burning Characteristics (revision of ANSI/ASTM E2404-2007a): 10/1/2008

ANSI/ASTM F2607-2008, Test Method for Measuring the Hard Surface Floor-cleaning Ability of Household/Commercial Vacuum Cleaners (revision of ANSI/ASTM F2607-2006): 10/28/2008

ATIS (Alliance for Telecommunications Industry Solutions)

Withdrawals

ANSI ATIS 0326600-2005, Structure for the Identification of Telecommunications Circuits for Information Exchange (withdrawal of ANSI ATIS 0326600-2005): 11/3/2008

IEEE (Institute of Electrical and Electronics Engineers)

New Standards

ANSI/IEEE 754-2008, Standard for Floating-Point Arithmetic (new standard): 10/30/2008

ISA (ISA)

Addenda

ANSI/ISA 61010-1-2008, Safety Requirements for Electrical Equipment or Measurement Control, and Laboratory Use - Part 1: General Requirements (addenda to ANSI/ISA 61010-1 (82.02.01), CSA-C22.2, No. 1010-1, UL-61010-1-2004): 10/28/2008

NSF (NSF International)

Revisions

ANSI/NSF 7-2008 (i6), Commercial refrigerators and freezers (revision of ANSI/NSF 7-2007): 10/21/2008

ANSI/NSF 7-2008 (i6), Commercial refrigerators and freezers (revision of ANSI/NSF 7-2007): 10/21/2008

ANSI/NSF 61-2008 (i80), Drinking water system components - Health effects (revision of ANSI/NSF 61-2007a): 10/27/2008

ANSI/NSF 170-2009 (i10), Glossary of food equipment terminology (revision of ANSI/NSF 170-2007): 10/21/2008

UL (Underwriters Laboratories, Inc.)

Reaffirmations

ANSI/UL 985-2003 (R2008), Standard for Household Fire Warning System Units (reaffirmation and redesignation of ANSI/UL 985-2003): 10/31/2008

Revisions

ANSI/UL 810-2008, Standard for Safety for Capacitors (9/12/2008) (revision of ANSI/UL 810-2008): 10/30/2008

ANSI/UL 1564-2008, Standard for Safety for Industrial Battery
Chargers (revision of ANSI/UL 1564-2006): 11/3/2008

ANSI/UL 61010-1-2008, Standard for Safety for Electrical Equipment
for Measurement, Control, and Laboratory Use - Part 1: General
Requirements (revision of ANSI/UL 61010-1-2005): 10/28/2008

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.

ABYC (American Boat and Yacht Council)

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E-mail: jadey@abycinc.org

BSR/ABYC H-1185-200x, Portable Marine Fuel Tanks (new standard)

Stakeholders: Boat manufacturers, insurance personnel, surveyors, trade organizations, and consumers.

Project Need: To identify safety issues with portable marine fuel

Provides a guide for the design, construction, and stowage of portable marine fuel tanks with the related fittings and accessories integral with the portable marine fuel tanks.

AMCA (Air Movement and Control Association)

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Arlington Heights, IL 60004-1893

Contact: John Pakan

Fax: (847) 253-0088

E-mail: jpakan@amca.org

BSR/AMCA 500-L-200x, Laboratory Methods of Testing Louvers for Rating (supplement to ANSI/AMCA 500-L-2007)

Stakeholders: Louver manufacturers, building manufacturers, testing laboratories.

Project Need: To provide laboratories with a standard method of measuring louver-free area.

Provides a basis for measuring free area of louvers.

BSR/AMCA 550-200x, Test Method for High Velocity Wind Driven Rain Resistant Louvers (new standard)

Stakeholders: Louver manufacturers, building manufacturers.

Project Need: To provide a method of testing to determine the suitability of louvers being installed in areas where high velocity rain conditions may occur.

Provides tests conducted in accordance with the requirements of this standard to demonstrate the acceptability of the louver for installation in facilities (essential and non-essential) that will remain in operation during a high-velocity wind condition and where water infiltration must be kept to manageable amounts.

ASME (American Society of Mechanical Engineers)

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

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E-mail: ansibox@asme.org

BSR/ASME B18.2.10M-200x, Wheel Bolts (Metric Series) (new standard)

Stakeholders: Users, manufacturers, distributors, consultants, and government.

Project Need: To create a standard covering this topic.

Covers the complete general and dimensional data for metric-series wheel bolts recognized as standard.

BSR/ASME B18.31.3-200x, Threaded Rod (Inch Series) (new standard)

Stakeholders: Users, distributors, and manufacturers.

Project Need: To publish a standard that covers Threaded Rod (Inch Series) information.

Covers the complete general and dimensional data for inch-series threaded rod recognized as "American National Standard." The inclusion of dimensional data in this standard is not intended to imply that all of the products described herein are stock production sizes. Consumers should consult with manufacturers concerning lists of stock production sizes.

BSR/ASME PTC 46-200x, Overall Plant Performance (new standard)

Stakeholders: Manufacturers of power-producing equipment.

Project Need: To produce a new standard on overall plant performance using latest technology measuring systems.

Provides uniform test methods and procedures for the determination of the thermal performance and electrical output of heat cycle electric power plants and cogeneration facilities. It provides explicit procedures for the determination of the following performance results:

- (a) corrected net power;
- (b) corrected heat rate or efficiency; and
- (c) corrected heat input.

BSR/ASME RAMCAP Plus-200x, General Framework Standard for Risk Analysis and Management for Critical Asset Protection (RAMCAP) Plus (new standard)

Stakeholders: Recognized leaders from major industrial sectors, local and federal government agencies and regulators.

Project Need: To create a management process that would facilitate consistent application of common terminology, common metrics, and common procedures to the full variety of assets in diverse infrastructures.

Includes the general framework necessary to perform Asset Characterization, Threat Characterization, Consequence Analysis, Vulnerability Analysis, Threat Assessment, Risk and Resilience Assessment, and Risk and Resilience Management.

ASTM (ASTM International)

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West Conshohocken, PA 19428-2959

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E-mail: jrichard@astm.org

BSR/ASTM WK17968-200x, New Practice for Transfilling of CO2 Cylinders for use in Paintball Activities (new standard)

Stakeholders: Sports Equipment and Facilities Industry.

Project Need:

<http://www.astm.org/DATABASE.CART/WORKITEMS/WK17968.htm>

<http://www.astm.org/DATABASE.CART/WORKITEMS/WK17968.htm>

BSR/ASTM WK20539-200x, New Test Method for Counting and Sizing Particles in Light and Middle Distillate fuels, and Liquid Bio Fuels, by Automatic Particle Counter (new standard)

Stakeholders: Petroleum Products and Lubricants Industry.

Project Need:

<http://www.astm.org/DATABASE.CART/WORKITEMS/WK20539.htm>

<http://www.astm.org/DATABASE.CART/WORKITEMS/WK20539.htm>

BSR/ASTM WK21006-200x, New Specification for Maximum Lead Content in Synthetic Turf Fibers (new standard)

Stakeholders: Sports Equipment and Facilities Industry.

Project Need:

<http://www.astm.org/DATABASE.CART/WORKITEMS/WK21006.htm>

<http://www.astm.org/DATABASE.CART/WORKITEMS/WK21006.htm>

BSR/ASTM WK21134-200x, New Practice for Paintball Player Briefing (new standard)

Stakeholders: Sports Equipment and Facilities Industry.

Project Need:

<http://www.astm.org/DATABASE.CART/WORKITEMS/WK21134.htm>

<http://www.astm.org/DATABASE.CART/WORKITEMS/WK21134.htm>

HL7 (Health Level Seven)

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BSR/HL7 EHR IM, R1-200x, HL7 EHR Interoperability Model with EHR Data Exchange Criteria, Release 1 (new standard)

Stakeholders: The healthcare community, including providers, payers, public health, and IT vendors.

Project Need: To establish a common industry reference for EHR interoperability, a set of consensus requirements. Establishes a set of testable interoperability characteristics.

Provides a reference list of interoperability characteristics applicable to EHR records. The list of EHR characteristics is described from a user perspective with the intent to enable consistent expression of EHR interoperability, related requirements and testable metrics.

BSR/HL7 V3 DSS, R1-200x, HL7 Version 3 Standard: Decision Support Service (DSS), Release 1 (new standard)

Stakeholders: Healthcare, public health, health insurance payers, pharmaceutical.

Project Need: To provide widespread availability of interoperable decision support services, which could greatly facilitate the ease and efficiency with which such clinical decision support capabilities.

Focuses on providing decision support functionality as a service.

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

Stakeholders: Healthcare, public health, health insurance payers, pharmaceutical.

Project Need: To identify patients, providers, etc. uniquely. This identification is critical for healthcare interoperability, especially in the context of regional and national healthcare information networks.

Focuses on providing functionality to resolve the identification of entities (patients, providers, medical equipment, etc.) with a domain context.

BSR/HL7 V3IG SNOMED, R1-200x, HL7 Version 3 Implementation Guide: Using SNOMED CT, Release 1 (new standard)

Stakeholders: Healthcare.

Project Need: To ensure that HL7 Version 3 standards achieve their stated goal of semantic interoperability when used to communicate clinical information that is represented using concepts from SNOMED Clinical Terms (R).

Ensures that HL7 Version 3 standards achieve their stated goal of semantic interoperability when used to communicate clinical information that is represented using concepts from SNOMED Clinical Terms (R). The primary scope of this document is to provide guidance for the use of SNOMED CT in the HL7 V3 Clinical Statement pattern.

IPC (IPC - Association Connecting Electronics Industries)

Office: 3000 Lakeside Drive Suite 309-S
Bannockburn, IL 60015

Contact: Jeanne Cooney

Fax: (847) 509-9798

E-mail: JeanneCooney@ipc.org

BSR/IPC/ECA J-STD-002C Amendment 1-200x, Solderability Tests for Component Leads, Terminations, Lugs, Terminals and Wires, Amendment 1 (supplement to ANSI/IPC/ECA J-STD-002C-2008)

Stakeholders: Electronics Manufacturing Industry.

Project Need: To address several editorial errors in the published document.

Prescribes test methods, defect definitions, acceptance criteria, and illustrations for assessing the solderability of electronic component leads, terminations, solid wires, stranded wires, lugs, and tabs. This standard also includes a test method for the Resistance to Dissolution/Dewetting of Metallization. This standard is intended for use by both vendor and user.

NEMA (ASC C8) (National Electrical Manufacturers Association)

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

Contact: Eric Schweitzer

Fax: (703) 841-3376

E-mail: Eric.Schweitzer@NEMA.org

BSR/ICEA S-101-699-200x, Category 3 Individually Unshielded Twisted Pair Indoor Cable for Use in General Purpose, Non-LAN, Telecommunications Wiring Systems - Technical Requirements (revision of ANSI/ICEA S-101-699-2002)

Stakeholders: Telecommunication Industry.

Project Need: To establish generic technical requirements that may be referenced by individual telecommunications cable specifications covering thermoplastic insulated and jacketed inside wiring products intended for normal indoor premises use in the wiring systems of communication users.

Covers mechanical, electrical and flammability requirements for thermoplastic insulated and jacketed, copper conductor, inside wiring cables intended primarily for general purpose communication applications in telephone company central offices or on consumer premises in non-LAN (Local Area Network) applications.

TIA (Telecommunications Industry Association)

Office: 2500 Wilson Boulevard Suite 300
Arlington, VA 22201

Contact: Peter Bogard

Fax: (703) 907 7728

E-mail: pbogard@tiaonline.org

BSR/TIA 41.321-E-1-200x, Mobile Application Part (MAP) - Voice
Feature Scenarios: Call Delivery (addenda to ANSI/TIA 41.321-E-2007)

Stakeholders: Telecommunications Industry Association.

Project Need: To receive ANSI approval.

Depicts the interactions between network entities in various situations related to automatic roaming and Call Delivery (CD). These scenarios are informative.

BSR/TIA 41.324-E-1-200x, Mobile Application Part (MAP) - Voice
Feature Scenarios: Calling Number Identification Presentation, Calling Number Identification Restriction (addenda to ANSI/TIA 41.324-E-2007)

Stakeholders: Telecommunications Industry Association.

Project Need: To receive ANSI approval.

Depicts the communications between network entities in various situations related to automatic roaming and Calling Number Identification Presentation (CNIP). These scenarios are for illustrative purposes only.

BSR/TIA 41.328-E-1-200x, Mobile Application Part (MAP) - Voice
Feature Scenarios: Mobile Access Hunting (addenda to BSR/TIA 41.328-E-200x)

Stakeholders: Telecommunications Industry Association.

Project Need: To receive ANSI approval.

Depicts the interactions between network entities in various situations related to automatic roaming and Mobile Access Hunting (MAH). These scenarios are for illustrative purposes only.

American National Standards Maintained Under Continuous Maintenance

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

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

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

- AAMI
- AAMVA
- AGA
- AGRSS, Inc.
- ASHRAE
- ASME
- ASTM
- GEIA
- MHI (ASC MH10)
- NBBPVI
- NCPDP
- NISO
- NSF
- TIA
- Underwriters Laboratories, Inc. (UL)

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

Alternatively, you may contact the Procedures & Standards Administration Department (PSA) at psa@ansi.org or via fax at 212-840-2298. If you request that information be provided via E-mail, please include your E-mail address; if you request that information be provided via fax, please include your fax number. Thank you.



ISO Draft International Standards

This section lists proposed standards that the International Organization for Standardization (ISO) is considering for approval. The proposals have received substantial support within the technical committees or subcommittees that developed them and are now being circulated to ISO 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 Henrietta Scully, at ANSI's New York offices. The final date for offering comments is listed after each draft.

Ordering Instructions

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

AGRICULTURAL FOOD PRODUCTS (TC 34)

ISO/DIS 12966-3, Animal and vegetable fats and oils - Gas chromatography of fatty acid methyl esters - Part 3: Preparation of methyl esters using trimethylsulfonium hydroxide (TMSH) - 1/29/2009, \$33.00

AIRCRAFT AND SPACE VEHICLES (TC 20)

ISO/DIS 14620-2, Space systems - Safety requirements - Part 2: Launch site operations - 1/29/2009, \$71.00

CINEMATOGRAPHY (TC 36)

ISO/DIS 26428-7, Digital cinema (D-cinema) distribution master - Part 7: Subtitle - 1/29/2009, \$88.00

ISO/DIS 26428-9, Digital cinema (D-cinema) distribution master - Part 9: Image pixel structure level 3 - Serial digital interface signal formatting - 1/29/2009, \$58.00

ISO/DIS 26429-8, Digital cinema (D-cinema) packaging - Part 8: Packing list - 1/29/2009, \$71.00

ISO/DIS 26429-9, Digital cinema (D-cinema) packaging - Part 9: Asset mapping and file segmentation - 1/29/2009, \$71.00

ISO/DIS 26429-10, Digital cinema (D-cinema) packaging - Part 10: Stereoscopic picture track file - 1/29/2009, \$53.00

ISO/DIS 26430-4, Digital cinema (D-cinema) operations - Part 4: Log record format specification - 1/29/2009, \$67.00

ISO/DIS 26430-5, Digital cinema (D-cinema) operations - Part 5: Packaging - Security log event class and constraints - 1/29/2009, \$88.00

ISO/DIS 26430-6, Digital cinema (D-cinema) operations - Part 6: Auditorium security messages for intra-theater communications - 1/29/2009, \$71.00

ISO/DIS 26430-9, Digital cinema (D-cinema) operations - Part 9: Key delivery bundle - 1/29/2009, \$67.00

ISO/DIS 26431-2, Digital cinema (D-cinema) quality - Part 2: Reference projector and environment - 1/29/2009, \$62.00

ISO/DIS 26433, Digital cinema (D-cinema) - XML data types - 1/29/2009, \$71.00

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

ISO 13628-1/DAmD1, Petroleum and natural gas industries - Design and operation of subsea production systems - Part 1: General requirements and recommendations - Amendment 1 - Revised Clause 6 - 1/29/2009, \$82.00

ISO 13628-1/DAmD2, Petroleum and natural gas industries - Design and operation of subsea production systems - Part 1: General requirements and recommendations - Amendment 2 - Revised Annex L - 1/29/2009, \$93.00

MEASUREMENT OF FLUID FLOW IN CLOSED CONDUITS (TC 30)

ISO/DIS 17089-1, Measurement of fluid flow in closed conduits - Ultrasonic meters for gas - Part 1: Meters for custody transfer and allocation measurement - 1/30/2009, \$155.00

NUCLEAR ENERGY (TC 85)

ISO/DIS 28218, Radiation protection - Performance criteria for radiobioassay - 1/30/2009, \$119.00

RUBBER AND RUBBER PRODUCTS (TC 45)

ISO 2440/DAmD1, Flexible and rigid cellular polymeric materials - Accelerated ageing tests - Amendment 1 - 1/29/2009, \$29.00

Newly Published ISO and 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

AIR QUALITY (TC 146)

ISO 16000-13:2008, Indoor air - Part 13: Determination of total (gas and particle-phase) polychlorinated dioxin-like biphenyls (PCBs) and polychlorinated dibenzo-p-dioxins/dibenzofurans (PCDDs/PCDFs) - Collection on sorbent-backed filters, \$122.00

DIMENSIONAL AND GEOMETRICAL PRODUCT SPECIFICATIONS AND VERIFICATION (TC 213)

ISO 3650/Cor1:2008, Gauge blocks - Corrigendum, FREE

MECHANICAL VIBRATION AND SHOCK (TC 108)

ISO 20283-2:2008, Mechanical vibration - Measurement of vibration on ships - Part 2: Measurement of structural vibration, \$86.00

PALLETS FOR UNIT LOAD METHOD OF MATERIALS HANDLING (TC 51)

ISO 12777-1/Amd1:2008, Methods of test for pallet joints - Part 1: Determination of bending resistance of pallet nails, other dowel-type fasteners and staples - Amendment 1, \$16.00

PLASTICS (TC 61)

ISO 2898-2:2008, Plastics - Plasticized poly(vinyl chloride) (PVC-P) moulding and extrusion materials - Part 2: Preparation of test specimens and determination of properties, \$49.00

SMALL TOOLS (TC 29)

ISO 8406:2008, Tools for moulding - Mould bases - Round locating elements and spacers, \$43.00

ISO 10907-1:2008, Tools for moulding - Locating rings - Part 1: Locating rings for mounting without thermal insulating sheets in small or medium moulds (types A and B), \$57.00

ISO 11900-2:2008, Tools for pressing - Ball-lock punch retainers - Part 2: Types C and D, reduced for light duty, \$49.00

ISO 11903:2008, Tools for pressing - Guide pillar mountings, \$43.00

SOLID MINERAL FUELS (TC 27)

ISO 589:2008, Hard coal - Determination of total moisture, \$65.00

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

ISO 7573:2008, Technical product documentation - Parts lists, \$57.00

THERMAL INSULATION (TC 163)

ISO 29465:2008, Thermal insulating products for building applications - Determination of length and width, \$43.00

ISO 29466:2008, Thermal insulating products for building applications - Determination of thickness, \$65.00

ISO 29467:2008, Thermal insulating products for building applications - Determination of squareness, \$49.00

ISO 29468:2008, Thermal insulating products for building applications - Determination of flatness, \$43.00

ISO 29469:2008, Thermal insulating products for building applications - Determination of compression behaviour, \$65.00

ISO 29471:2008, Thermal insulating products for building applications - Determination of dimensional stability under constant normal laboratory conditions (23 degrees C/50 % relative humidity), \$57.00

ISO 29472:2008, Thermal insulating products for building applications - Determination of dimensional stability under specified temperature and humidity conditions, \$49.00

ISO 29764:2008, Thermal insulating products for building applications - Determination of deformation under specified compressive load and temperature conditions, \$49.00

ISO 29765:2008, Thermal insulating products for building applications - Determination of tensile strength perpendicular to faces, \$49.00

ISO 29766:2008, Thermal insulating products for building applications - Determination of tensile strength parallel to faces, \$49.00

ISO 29767:2008, Thermal insulating products for building applications - Determination of short-term water absorption by partial immersion, \$49.00

ISO 29768:2008, Thermal insulating products for building applications - Determination of linear dimensions of test specimens, \$49.00

ISO 29769:2008, Thermal insulating products for building applications - Determination of behaviour under point load, \$65.00

ISO 29770:2008, Thermal insulating products for building applications - Determination of thickness for floating-floor insulating products, \$49.00

ISO 29771:2008, Thermal insulating materials for building applications - Determination of organic content, \$57.00

WATER QUALITY (TC 147)

ISO 9697:2008, Water quality - Measurement of gross beta activity in non-saline water - Thick source method, \$73.00

ISO Technical Reports

TERMINOLOGY (PRINCIPLES AND COORDINATION) (TC 37)

ISO/TR 24156:2008, Guidelines for using UML notation in terminology work, \$98.00

ISO Technical Specifications

GEOSYNTHETICS (TC 221)

ISO/TS 13434:2008, Geosynthetics - Guidelines for the assessment of durability, \$141.00

ISO/IEC JTC 1, Information Technology

ISO/IEC 14496-4/Cor5:2008, Conformance testing for MPEG-4 - Corrigendum, FREE

ISO/IEC 14496-4/Cor4:2008, Conformance testing for MPEG-4 - Corrigendum, FREE

ISO/IEC 15444-12:2008, Information technology - JPEG 2000 image coding system - Part 12: ISO base media file format, \$206.00

ISO/IEC 24727-4:2008, Identification cards - Integrated circuit card programming interfaces - Part 4: Application programming interface (API) administration, \$193.00

ISO/IEC 24757:2008, Information technology - Keyboard interaction model - Machine-readable keyboard description, \$220.00

IEC Standards

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

IEC 61606-3 Ed. 1.0 en:2008, Audio and audiovisual equipment - Digital audio parts - Basic measurement methods of audio characteristics - Part 3: Professional use, \$179.00

IEC 62087-BD Ed. 2.0 en:2008, Methods of measurement for the power consumption of audio, video and related equipment, \$204.00

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

IEC 60966-2-1 Ed. 3.0 en:2008, Radio frequency and coaxial cable assemblies - Part 2-1: Sectional specification for flexible coaxial cable assemblies, \$97.00

IEC 60966-3 Ed. 3.0 en:2008, Radio frequency and coaxial cable assemblies - Part 3: Sectional specification for semi-flexible coaxial cable assemblies, \$97.00

ELECTRIC CABLES (TC 20)

IEC 60853-1 Amd.2 Ed. 1.0 b:2008, Amendment 2 - Calculation of the cyclic and emergency current rating of cables - Part 1: Cyclic rating factor for cables up to and including 18/30 (36) kV, \$21.00

IEC 60853-2 Amd.1 Ed. 1.0 b:2008, Amendment 1 - Calculation of the cyclic and emergency current rating of cables - Part 2: Cyclic rating of cables greater than 18/30 (36) kV and emergency ratings for cables of all voltages, \$51.00

ELECTRICAL EQUIPMENT IN MEDICAL PRACTICE (TC 62)

IEC 80601-2-58 Ed. 1.0 b:2008, Medical electrical equipment - Part 2-58: Particular requirements for the basic safety and essential performance of lens removal devices and vitrectomy devices for ophthalmic surgery, \$128.00

IEC 80601-2-59 Ed. 1.0 b:2008, Medical electrical equipment - Part 2-59: Particular requirements for the basic safety and essential performance of screening thermographs for human febrile temperature screening, \$143.00

ELECTRICAL INSTALLATIONS OF BUILDINGS (TC 64)

IEC 60364-5-55 Ed. 1.2 b:2008, Electrical installations of buildings - Part 5-55: Selection and erection of electrical equipment - Other equipment, \$112.00

EQUIPMENT FOR ELECTRICAL ENERGY MEASUREMENT AND LOAD CONTROL (TC 13)

IEC 62059-31-1 Ed. 1.0 b:2008, Electricity metering equipment - Dependability - Part 31-1: Accelerated reliability testing - Elevated temperature and humidity, \$250.00

INDUSTRIAL-PROCESS MEASUREMENT AND CONTROL (TC 65)

IEC FIELD-B-ALL Ed. 1.0 en:2008, Industrial communication networks - Fieldbus - The complete collection, FREE

LAMPS AND RELATED EQUIPMENT (TC 34)

IEC 60399 Ed. 2.1 b:2008, Barrel thread for lampholders with shade holder ring, \$56.00

IEC 60810 Ed. 3.1 b:2008, Lamps for road vehicles - Performance requirements, \$163.00

MARITIME NAVIGATION AND RADIOCOMMUNICATION EQUIPMENT AND SYSTEMS (TC 80)

IEC 62320-1 Amd.1 Ed. 1.0 en:2008, Amendment 1 - Maritime navigation and radiocommunication equipment and systems - Automatic identification system (AIS) - Part 1: AIS Base Stations - Minimum operational and performance requirements, methods of testing and required test results, \$66.00

ROTATING MACHINERY (TC 2)

IEC 60034-30 Ed. 1.0 b:2008, Rotating electrical machines - Part 30: Efficiency classes of single-speed, three-phase, cage-induction motors (IE-code), \$87.00

SAFETY OF HOUSEHOLD AND SIMILAR ELECTRICAL APPLIANCES (TC 61)

IEC 60335-2-31 Amd.2 Ed. 4.0 b:2008, Amendment 2 - Household and similar electrical appliances - Safety - Part 2-31: Particular requirements for range hoods and other cooking fume extractors, \$26.00

IEC 60335-2-34 Amd.2 Ed. 4.0 en:2008, Amendment 2 - Household and similar electrical appliances - Safety - Part 2-34: Particular requirements for motor-compressors, \$41.00

IEC 60335-2-96 Amd.2 Ed. 1.0 b:2008, Amendment 2 - Household and similar electrical appliances - Safety - Part 2-96: Particular requirements for flexible sheet heating elements for room heating, \$19.00

IEC 60335-2-97 Amd.2 Ed. 2.0 b:2008, Amendment 2 - Household and similar electrical appliances - Safety - Part 2-97: Particular requirements for drives for rolling shutters, awnings, blinds and similar equipment, \$26.00

IEC 60335-2-102 Amd.1 Ed. 1.0 b:2008, Amendment 1 - Household and similar electrical appliances - Safety - Part 2-102: Particular requirements for gas, oil and solid-fuel burning appliances having electrical connections, \$26.00

IEC Technical Specifications

INSULATORS (TC 36)

IEC/TS 60815-1 Ed. 1.0 en:2008, Selection and dimensioning of high-voltage insulators intended for use in polluted conditions - Part 1: Definitions, information and general principles, \$204.00

IEC/TS 60815-2 Ed. 1.0 en:2008, Selection and dimensioning of high-voltage insulators intended for use in polluted conditions - Part 2: Ceramic and glass insulators for a.c. systems, \$107.00

IEC/TS 60815-3 Ed. 1.0 en:2008, Selection and dimensioning of high-voltage insulators intended for use in polluted conditions - Part 3: Polymer insulators for a.c. systems, \$97.00

PROCESS MANAGEMENT FOR AVIONICS (TC 107)

IEC/TS 62239 Ed. 2.0 en:2008, Process management for avionics - Preparation of an electronic components management plan, \$117.00

Proposed Foreign Government Regulations

Call for Comment

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

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

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

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

Information Concerning

American National Standards

INCITS Executive Board

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

The InterNational Committee for Information Technology Standards (INCITS), an ANSI accredited SDO, is the forum for information technology developers, producers and users to create and maintain 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 30+ 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 all membership categories:

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

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.

Tentative Interim Amendments

ANSI/IAPMO UPC 1-2006, Uniform Plumbing Code

Comment Deadline: Monday, December 1, 2008

The following Tentative Interim Amendment to the Uniform Plumbing Code, UPC 1-2006, is available for public review:

TIA UPC 027-06 revises text in Sections 204.0, 908.0, 908.1, 908.1.1, 908.1.2, 908.1.3 908.2, 908.2.1, 908.2.2, and 908.2.3

Copies may be obtained from:

Lynne Simnick
Director of Code Development,
IAPMO
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Ontario, CA 91761
Phone: (909) 472-4110
E-mail: lynne.simnick@iapmo.org

ANSI Accredited Standards Developers

Approval of Accreditation

Recreational Off-Highway Vehicle Association (ROHVA)

ANSI's Executive Standards Council has approved the accreditation of the Recreational Off-Highway Vehicle Association (ROHVA), a new ANSI Organizational Member in 2008, as a developer of American National Standards under its operating procedures for documenting consensus on proposed American National Standards, effective November 3, 2008. For additional information, please contact: Mr. Thomas Yager, Vice-President, Recreational Off-Highway Vehicle Organization, 2 Jenner, Suite 150, Irvine, CA 92618; PHONE: (949) 255-2560; FAX: (949) 727-4216; E-mail: tyager@rohva.org.

International Organization for Standardization (ISO)

Proposal for a New Field of ISO Technical Work

Anti-Counterfeiting Tools

The ISO Technical Management Board has approved the creation of a new ISO technical activity on Anti-Counterfeiting Tools, with the secretariat allocated to France (AFNOR) and the following proposed scope:

To specify objectives of performance for anti-counterfeiting systems in order:

- To achieve market transparency regarding reliability and robustness of tools dedicated to the protection against counterfeiting
- To facilitate integration and processing for protection against counterfeiting in industry product design

Given the diversity of systems and goods to be protected, the project includes the definition of a typology of systems, so that objectives of performances can be defined in a relevant manner.

The proposed standard will concern the whole product life cycle management. It will apply to any sector and will be technology independent driven. Standardization related to specific candidates technologies like RFID, optical devices, DNA etc. will be outside its scope.

Following issues will be address in terms of performance requirements of protection systems against counterfeiting:

- Data acquisition, data processing and data storage
 - o Adequacy with product authentication function
 - o Guidelines for data model and security target for a possible application of Common Criteria
- Interoperability for systems and sub-systems dedicated to protection against counterfeiting
 - o Extensibility capabilities requirements for systems / subsystems to anticipate new additional functions for cowering further needs issued from anti-counterfeiting fight
 - o Modularity of functions in view to facilitate integration of tools

- Capability to facilitate controls in any circumstance, in any location, and in any condition of usage, without generating specific constraints
- Design requirements to authorize and monitor data access to different actors concerned:
 - o Typology of the actors concerned by the control process (legal entities or not – including internal control)
 - o Types of data to be shared with the actors of the control at different steps of the control process
 - o Scalability of tools: availability to adapt the dynamic of controls depending on the threat
- To bring a high level of reliability to all interested actors
- Efficiency to detect a counterfeited product, depending of tools
- Specific requirements for security, including tracking process

- o This section will refer as much as possible to existing international security standards
- o Data security requirements to ensure non dissemination of confidential information related to the user

In this proposed standard, requirements will be categorized in progressive levels on which current implementations can refer to (categorization of requirements in relevant levels should apply to most listed modules).

This proposed work will exclusively cover the detection of counterfeit products that are protected by Intellectual Property Rights (IPRs). Excluding piracy on digital products, such as audio/video piracy on the internet.

Formation and accreditation of a US/TAG is required for the US to register as a Participating member of this committee. Those parties interested in applying for TAG administrator or TAG membership, should contact Rachel Howenstine, ANSI, rhowenstine@ansi.org, for further information.

Tracking Number 46i18r1
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Revision to NSF/ANSI 46 – 2007
Issue 18, Revision 1 (October 2008)

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NSF/ANSI 46

Evaluation of components and devices used in wastewater treatment systems

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11.4 Design and construction

All chlorination devices shall comply with the requirements of 11.4.1 through 11.4.56.

~~11.4.1 Noise~~

~~When installed according to the manufacturer's instructions, the chlorination device shall not produce excessive noise. Noise associated with operation, measured at 1.2 m (4 ft) above the ground surface, 6 m (20 ft) in 4 directions, at 90, 180, 270, and 360 degrees from the chlorination device and its appurtenances, shall not exceed 60 dbA.~~

11.4.12 Failure sensing and signaling equipment

Reason: Imposing a noise test serves no purpose while placing an additional financial burden on the manufacturers.

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NSF/ANSI 50

Recreational Water Facilities

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5.2.3 Spacing of elements

5.2.3.1 Filters shall be designed to provide a minimum clearance between adjacent **precoated** filter elements equal to the thickness or diameter of the element or 2.54 cm (1 in), whichever is less.

5.2.3.2 The clearance between filter elements shall be sufficient to prevent contact between the septa during backwashing operations.

Reason: *When looking at the minimum clearance between adjacent filter elements as stated in 5.2.3.1 in conjunction with the 1.5 multiplier of the uncoated tubes for precoat media thickness to derive effective filter area, it is possible to certify a precoat media filter where bridging of precoat media between adjacent filter elements could occur to achieve the stated effective filter area.*

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BSR/UL 14C

Standard for Swinging Hardware for Standards Tin-Clad Fire Doors Mounted Singly and in Pairs

1.1 These requirements apply to hardware for swinging fire doors which have demonstrated in fire tests fire-resistive properties warranting their use with two-ply and three-ply tin-clad fire doors tested in accordance with the Standard for Fire Tests of Door Assemblies, UL 10B (~~ASTM E152~~, NFPA No. 252).

1.2 Requirements for the location and time rating required for fire doors are contained in the International Building Code (IBC) ~~codes such as the BOCA National Building Code, Standard Building Code (for SBCCI), and Uniform Building Code (for ICBO)~~. Requirements for the installation of swinging two-ply and three-ply tin-clad fire doors are included in the Standard for Fire Doors and ~~Fire Windows~~ Other Opening Protectives, NFPA No. 80.

BSR/UL 14B**Standard for Sliding Hardware for Standard, Horizontally Mounted Tin-Clad Fire Doors**

1.1 These requirements apply to hardware for horizontally sliding fire doors which have demonstrated in fire tests fire-resistive properties warranting their use with two-ply and three-ply tin-clad fire doors tested in accordance with the Standard for Fire Tests of Door Assemblies, UL 10B (~~ASTM E152~~, NFPA No. 252).

1.2 Requirements for the location and time rating are contained in codes, such as the International Building Code (IBC), ~~BOCA National Building Code~~, ~~Standard Building Code (for SBCCI)~~, and ~~Uniform Building Code (for ICBO)~~. The method of installation required for fire doors is not included in these codes. Requirements for the details for the installation of horizontally sliding two-ply and three-ply tin-clad fire doors are included in the Standard for Fire Doors and ~~Windows~~ Other Opening Protectives, NFPA 80.