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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.

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.**
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4. **BSR proposals will not be available after the deadline of call for comment.**

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

★ Standard for consumer products

Comment Deadline: July 2, 2006

NSF (NSF International)

Revisions

BSR/NSF 50-200x (i35), Circulation system components and related materials for swimming pools, spas/hot tubs (revision of ANSI/NSF 50-2005)

Issue 35: To remove the Staining test requirement from Standard 50.

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

Send comments (with copy to BSR) to: Jaclyn Bowen, NSF;
bowen@nsf.org

BSR/NSF 50-200x (i36), Circulation system components and related materials for swimming pools, spas/hot tubs (revision of ANSI/NSF 50-2005)

Issue 36: To allow manufacturers to set their own vertical lift claims for self-priming pumps.

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

Send comments (with copy to BSR) to: Jaclyn Bowen, NSF;
bowen@nsf.org

BSR/NSF 173-200x (i21), Dietary Supplements (revision of ANSI/NSF 173-2003)

Issue 21: To allow the Soleris System to be used for the rapid screening of dietary supplements.

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

Send comments (with copy to BSR) to: Jaclyn Bowen, NSF;
bowen@nsf.org

UL (Underwriters Laboratories, Inc.)

Revisions

BSR/UL 555-200x, Standard for Safety for Fire Dampers (revision of ANSI/UL 555-2001)

Revises allowable clearance between parts during and after a fire test.

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

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

Comment Deadline: July 17, 2006

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

For new standards and revisions, order from: Corice Leonard, ASTM ;
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For all ASTM standards, send comments (with copy to BSR) to:
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New Standards

BSR/ASTM D2669-200x, Test Method for Apparent Viscosity of Petroleum Waxes Compounded with Additives Hot Melts (new standard)

Single copy price: \$40.00

BSR/ASTM D7170-200x, Test Method for Determination of Derived Cetane Number (DCN) of Diesel Fuel Oils - Fixed Range Injection Period, Constant Volume Combustion Chamber Method (new standard)

Single copy price: \$40.00

BSR/ASTM D7215-200x, Test Method for Calculated Flash Point from Simulated Distillation Analysis of Petroleum Products (new standard)

Single copy price: \$34.00

Revisions

BSR/ASTM D323-200x, Test Method for Vapor Pressure of Petroleum Products (Reid Method) (revision of ANSI/ASTM D323-1999)

Single copy price: \$34.00

BSR/ASTM D892-200x, Test Method for Foaming Characteristics of Lubricating Oils (revision of ANSI/ASTM D892-2005)

Single copy price: \$34.00

BSR/ASTM D975-200x, Specification for Diesel Fuel Oils (revision of ANSI/ASTM D975-2004)

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BSR/ASTM D1160-200x, Test Method for Distillation of Petroleum Products at Reduced Pressure (revision of ANSI/ASTM D1160-2003)

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BSR/ASTM D1655-200x, Specification for Aviation Turbine Fuels (revision of ANSI/ASTM D1655-2005)

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BSR/ASTM D1838-200x, Test Method for Copper Strip Corrosion by Liquefied Petroleum (LP) Gases (revision of ANSI/ASTM D1838-2005)

Single copy price: \$29.00

BSR/ASTM D2638-200x, Test Method for Real Density of Calcined Petroleum Coke by Helium Pycnometer (revision of ANSI/ASTM D2638-1991 (R2002))

Single copy price: \$29.00

BSR/ASTM D2859-200x, Test Method for Ignition Characteristics of Finished Textile Floor Covering Materials (revision of ANSI/ASTM D2859-2004)

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BSR/ASTM D2887-200x, Test Method for Boiling Range Distribution of Petroleum Fractions by Gas Chromatography (revision of ANSI/ASTM D2887-2004b)

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BSR/ASTM D3427-200x, Test Method for Air Release Properties of Petroleum Oils (revision of ANSI/ASTM D3427-2004)

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BSR/ASTM D3764-200x, Practice for Validation of Process Stream Analyzer Systems (revision of ANSI/ASTM D3764-2001)

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BSR/ASTM D4304-200x, Specification for Mineral Lubricating Oil Used in Steam or Gas Turbines (revision of ANSI/ASTM D4304-2001)

Single copy price: \$34.00

BSR/ASTM D4310-200x, Test Method for Determination of the Sludging and Corrosion Tendencies of Inhibited Mineral Oils (revision of ANSI/ASTM D4310-2003)

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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 D4684-2002a)

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BSR/ASTM D4739-200x, Test Method for Base Number Determination by Potentiometric Titration (revision of ANSI/ASTM D4739-2005)

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BSR/ASTM D4930-200x, Test Method for Dust Control Material on Calcined Petroleum Coke (revision of ANSI/ASTM D4930-1999 (R2004))

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BSR/ASTM D4931-200x, Test Method for Gross Moisture in Green Petroleum Coke (revision of ANSI/ASTM D4931-1997 (R2002))

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BSR/ASTM D4953-200x, Test Method for Vapor Pressure of Gasoline and Gasoline-Oxygenate Blends (Dry Method) (revision of ANSI/ASTM D4953-1999)

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BSR/ASTM D5003-200x, Test Method for the Hardgrove Grindability Index (HGI) of Petroleum Coke (revision of ANSI/ASTM D5003-1995 (R2005))

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BSR/ASTM D5004-200x, Test Method for Real Density of Calcined Petroleum Coke by Xylene Displacement (revision of ANSI/ASTM D5004-1999 (R2004))

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BSR/ASTM D5773-200x, Test Method for Cloud Point of Petroleum Products (Constant Cooling Rate Method) (revision of ANSI/ASTM D5773-2005)

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BSR/ASTM D5853-200x, Test Method for Pour Point of Crude Oils (revision of ANSI/ASTM D5853-1995 (R2001))

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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 D5972-200x, Test Method for Freezing Point of Aviation Fuels (Automatic Phase Transition Method) (revision of ANSI/ASTM D5972-2005)

Single copy price: \$34.00

BSR/ASTM D6082-200x, Test Method for High Temperature Foaming Characteristics of Lubricating Oils (revision of ANSI/ASTM D6082-2001)

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BSR/ASTM D6122-200x, Practice for Validation of Multivariate Process Infrared Spectrophotometers (revision of ANSI/ASTM D6122-2001)

Single copy price: \$45.00

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 D6300-2004)

Single copy price: \$45.00

BSR/ASTM D6353-200x, Guide for Sampling Plan and Core Sampling for Prebaked Anodes Used in Aluminum Production (revision of ANSI/ASTM D6353-1998 (R2004))

Single copy price: \$29.00

BSR/ASTM D6374-200x, Test Method for Volatile Matter in Green Petroleum Coke (Quartz Crucible Procedure) (revision of ANSI/ASTM D6374-1999 (R2004))

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BSR/ASTM D6376-200x, Test Method for Determination of Trace Metals in Petroleum Coke by Wavelength Dispersive X-Ray Fluorescence Spectroscopy (revision of ANSI/ASTM D6376-2005)

Single copy price: \$34.00

BSR/ASTM D6624-200x, Practice for Determining a Flow-Proportioned Average Property Value (FPAPV) for a Collected Batch of Process Stream Material Using Stream Analyzer Data (revision of ANSI/ASTM D6624-2001)

Single copy price: \$29.00

BSR/ASTM D6708-200x, Practice for Statistical Assessment and Improvement of the Expected Agreement between Two Test Methods that Purport to Measure the Same Property of a Material (revision of ANSI/ASTM D6708-2005)

Single copy price: \$40.00

BSR/ASTM D6751-200x, Specification for Biodiesel Fuel Blend Stock (B100) for Middle Distillate Fuels (revision of ANSI/ASTM D6751-2005)

Single copy price: \$34.00

BSR/ASTM D6791-200x, Test Method for Determination of Grain Stability of Calcined Petroleum Coke (revision of ANSI/ASTM D6791-2002)

Single copy price: \$34.00

BSR/ASTM D6890-200x, Test Method for Determination of Ignition Delay and Derived Cetane Number (DCN) of Diesel Fuel Oils by Combustion in a Constant Volume Chamber (revision of ANSI/ASTM D6890-2004)

Single copy price: \$45.00

BSR/ASTM D7109-200x, Test Method for Shear Stability of Polymer Containing Fluids Using a European Diesel Injector Apparatus at 30 and 90 Cycles (revision of ANSI/ASTM D7109-2005)

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BSR/ASTM E119-200x, Test Methods for Fire Tests of Building Construction and Materials (revision of ANSI/ASTM E119-2005)

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BSR/ASTM E162-200x, Test Method for Surface Flammability of Materials Using a Radiant Heat Energy Source (revision of ANSI/ASTM E162-2003)

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BSR/ASTM E662-200x, Test Method for Specific Optical Density of Smoke Generated by Solid Materials (revision of ANSI/ASTM E662-2004)

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BSR/ASTM E814-200x, Test Method for Fire Tests of Through-Penetration Fire Stops (revision of ANSI/ASTM E814-2002)

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BSR/ASTM E906-200x, Test Method for Heat and Visible Smoke Release Rates for Materials and Products (revision of ANSI/ASTM E906-2004)

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BSR/ASTM E2030-200x, Guide for Recommended Uses of
Photoluminescent Phosphorescent Safety Markings (revision of
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BSR/ASTM E2145-200x, Practice for Modeling in Health Informatics
(revision of ANSI/ASTM E2145-2001)

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BSR/ASTM E2231-200x, Practice for Specimen Preparation and
Mounting of Pipe and Duct Insulation Materials to Assess Surface
Burning Characteristics (revision of ANSI/ASTM E2231-2003)

Single copy price: \$34.00

Reaffirmations

BSR/ASTM D1405-2002 (R200x), Test Method for Estimation of Net
Heat of Combustion of Aviation Fuels (reaffirmation of ANSI/ASTM
D1405-2002)

Single copy price: \$34.00

BSR/ASTM D2392-1996 (R200x), Test Method for Color of Dyed
Aviation Gasolines (reaffirmation of ANSI/ASTM D2392-1996
(R2001))

Single copy price: \$29.00

BSR/ASTM D3342-1990 (R200x), Test Method for Dispersion Stability of
New Unused Rolling Oil Dispersions in Water (reaffirmation of
ANSI/ASTM D3342-1990 (R2000))

Single copy price: \$29.00

BSR/ASTM D3704-1996 (R200x), Test Method for Wear Preventive
Properties of Lubricating Greases Using the Falex Block on Ring Test
Machine in Oscillating Motion (reaffirmation of ANSI/ASTM
D3704-1996 (R2001))

Single copy price: \$34.00

BSR/ASTM D4056-2001 (R200x), Test Method for Estimation of
Solubility of Water in Hydrocarbon and Aliphatic Ester Lubricants
(reaffirmation of ANSI/ASTM D4056-2001)

Single copy price: \$29.00

BSR/ASTM D4423-1991 (R200x), Test Method for Determination of
Carbonyls In C4 Hydrocarbons (reaffirmation of ANSI/ASTM
D4423-1991 (R1996))

Single copy price: \$29.00

BSR/ASTM D4486-1991 (R200x), Test Method for Kinematic Viscosity of
Volatile and Reactive Liquids (reaffirmation of ANSI/ASTM
D4486-1991 (R2001))

Single copy price: \$34.00

BSR/ASTM D4529-2002 (R200x), Test Method for Estimation of Net
Heat of Combustion of Aviation Fuels (reaffirmation of ANSI/ASTM
D4529-2002)

Single copy price: \$29.00

BSR/ASTM D6446-1999 (R200x), Test Method for Estimation of Net
Heat of Combustion Specific Energy of Aviation Fuels (reaffirmation of
ANSI/ASTM D6446-1999)

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BSR/ASTM D6668-2001 (R200x), Test Method for Discrimination
between Flammability Ratings of F = 0 and F = 1 (reaffirmation of
ANSI/ASTM D6668-2001)

Single copy price: \$29.00

Withdrawals

ANSI/ASTM D1367-1996 (R2001), Test Method for Lubricating Qualities
of Graphites (withdrawal of ANSI/ASTM D1367-1996 (R2001))

Single copy price: \$29.00

ANSI/ASTM D2569-1997 (R2002), Test Method for Distillation of Pitch
(withdrawal of ANSI/ASTM D2569-1997 (R2002))

Single copy price: \$29.00

ATIS (Alliance for Telecommunications Industry Solutions)

New Standards

BSR ATIS 0300075.1-200x, Usage Data Management for Packet-Based
Services - Service-Neutral Protocol Specification for Billing Application
(new standard)

The focus of this specification is on service-neutral protocol (for usage
data management of packet-based services) that will satisfy the
requirements of core billing applications (see ATIS-0300075, Usage
Data Management for Packet-Based Services - Service-Neutral
Architecture and Protocol Requirements).

Single copy price: \$58.00

Obtain an electronic copy from: aopicka@atis.org

Order from: Aivelis Opicka, ATIS; aopicka@atis.org

Send comments (with copy to BSR) to: Same

ISEA (International Safety Equipment Association)

New Standards

BSR/ISEA 207-200x, High-Visibility Public Safety Vests (new standard)

This standard specifies performance requirements for background and
retroreflective materials used in the construction of high-visibility vests
for use by public safety workers. High-visibility public safety vests are
intended to provide conspicuity to the user in hazardous situations under
any light conditions by day and under illumination by vehicle headlights
in the dark.

Single copy price: \$30.00

Obtain an electronic copy from: cfargo@safetysafetyequipment.org

Order from: Cristine Fargo, ISEA; cfargo@safetysafetyequipment.org

Send comments (with copy to BSR) to: Same

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

Withdrawals

BSR INCITS 351-2001, Information technology - SCSI Primary Commands - 2 (SPC-2) (withdrawal of ANSI INCITS 351-2001)

The SCSI family of standards provides for many different types of SCSI devices (disks, tapes, printers, scanners, and many more). This standard defines a device model that is applicable to all SCSI devices. This standard is a functional description. Conforming implementations may employ any design technique that does not violate interoperability.

Single copy price: \$18.00

Obtain an electronic copy from:
<http://webstore.ansi.org/ansidocstore/find.asp?>

Order from: www.global.ihs.com

Send comments (with copy to BSR) to: Parthenia Purnell, ITI (INCITS); ppurnell@itic.org

NSF (NSF International)

Revisions

BSR/NSF 50-200x (i34), Circulation system components and related materials for swimming pools, spa/hot tubs (revision of ANSI/NSF 50-2000)

Issue 34: To incorporate installation and operation language into Annex

Single copy price: \$35.00

Obtain an electronic copy from: bowen@nsf.org

Order from: Jaclyn Bowen, NSF; bowen@nsf.org

Send comments (with copy to BSR) to: Same

BSR/NSF 50-200x (i37), Circulation system components and related materials for swimming pools, spa/hot tubs (revision of ANSI/NSF 50-2005)

Issue 37: To update Standard 50 with references to the appropriate standard(s) for evaluation of anti-entrapment safety vacuum release systems (SVRS).

Single copy price: \$35.00

Obtain an electronic copy from: bowen@nsf.org

Order from: Jaclyn Bowen, NSF; bowen@nsf.org

Send comments (with copy to BSR) to: Same

BSR/NSF 50-200x (i40), Circulation system components and related materials for swimming pools, spas/hot tubs (revision of ANSI/NSF 50-2005)

Issue 40: To update Standard 50 normative references and update section 3.2 to accept components in compliance with NSF Standard 42 (Drinking water treatment units).

Single copy price: \$35.00

Obtain an electronic copy from: bowen@nsf.org

Order from: Jaclyn Bowen, NSF; bowen@nsf.org

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BSR/NSF 50-200x (i41), Circulation system components and related materials for swimming pools, spa/hot tubs (revision of ANSI/NSF 50-2005)

Issue 41: To incorporate language on the skimmer cleanability and surface skimmer fitting flow rates.

Single copy price: \$35.00

Obtain an electronic copy from: bowen@nsf.org

Order from: Jaclyn Bowen, NSF; bowen@nsf.org

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BSR/NSF 58-200x (i48), Reverse osmosis drinking water treatment systems (revision of ANSI/NSF 58-2003)

Issue 48: To include specific structural integrity test requirements for fittings and faucets in Table 5.

Single copy price: \$35.00

Obtain an electronic copy from:

www.techstreet.com/cgi-bin/browsePublisher?publisher_id=133&subgroup_id=10020

Order from: Jaclyn Bowen, NSF; bowen@nsf.org

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SCTE (Society of Cable Telecommunications Engineers)

Revisions

BSR/SCTE 24-1-200x, IPCablecom 1.0 Part 1: Architectural Framework for the Delivery of Time Critical Services over Cable Television Networks Using Cable Modems (revision of ANSI/SCTE 24-1-2001)

This document provides the architectural framework that will enable cable television operators to provide time-critical services over their networks that have been enhanced to support cable modems.

Single copy price: Free (electronic versions)

Obtain an electronic copy from: standards@scte.org or
<http://www.scte.org/standards/standardsavailable.html>

Order from: Global Engineering Documents; <http://global.ihs.com>

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

BSR/SCTE 24-2-200x, IPCablecom 1.0 Part 2: Audio Codec Requirements for the Provision of Bi-directional Audio Service over Cable Television Networks Using Cable Modems (revision of ANSI/SCTE 24-2-2001)

This standard specifies the audio (voice) codecs that are to be used in the provisioning of bi-directional audio services over cable television distribution networks using IP technology (i.e., IPCablecom service). The standard also addresses codec options and packetization issues.

Single copy price: Free (electronic versions)

Obtain an electronic copy from: standards@scte.org or
<http://www.scte.org/standards/standardsavailable.html>

Order from: Global Engineering Documents; <http://global.ihs.com>

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BSR/SCTE 24-3-200x, IPCablecom Part 3: Network Call Signaling Protocol for the Delivery of Time-Critical Services over Cable Television Using Data Modems (revision of ANSI/SCTE 24-3-2004)

This specification describes a profile of the Media Gateway Control Protocol (MGCP) for IPCablecom- embedded clients, which we will refer to as the IPCablecom Network-based Call Signaling (NCS) protocol. MGCP is a call-signaling protocol for use in a centralized call control architecture, and assumes relatively simple client devices. The call signaling protocol is one layer of the overall IPCablecom suite of specifications and relies upon companion protocol specifications to provide complete end-to-end IPCablecom functionality.

Single copy price: Free (electronic versions)

Obtain an electronic copy from: standards@scte.org or
<http://www.scte.org/standards/standardsavailable.html>

Order from: Global Engineering Documents; <http://global.ihs.com>

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BSR/SCTE 24-4-200x, IPCablecom Part 4: Dynamic Quality of Service for the Provision of Real-Time Services over Cable Television Networks Using Cable Modems (revision of ANSI/SCTE 24-4-2004)

This document addresses requirements for a client device to obtain access to IPCablecom network resources. In particular, it specifies a comprehensive mechanism for a client device to request a specific Quality of Service from the DOCSIS (R) network. Extensive examples illustrate the use of the specification.

Single copy price: Free (electronic versions)

Obtain an electronic copy from: standards@scte.org or <http://www.scte.org/standards/standardsavailable.html>

Order from: Global Engineering Documents; <http://global.ihs.com>

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

BSR/SCTE 24-5-200x, IPCablecom Part 5: Media Terminal Adapter (MTA) Device Provisioning Requirements for the Delivery of Real-Time Services over Cable Television Using Cable Modems (revision of ANSI/SCTE 24-5-2001)

The scope of this document is limited to the provisioning of an IPCablecom 1.0 embedded-MTA device by a single provisioning and network management provider. An attempt has been made to provide enough detail to enable vendors to build an embedded-MTA device that is interoperable in an IPCablecom 1.0 network configuration. This document defines the provisioning of MTA components of the embedded MTA device (unless stated otherwise).

Single copy price: Free (electronic versions)

Obtain an electronic copy from: standards@scte.org or <http://www.scte.org/standards/standardsavailable.html>

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BSR/SCTE 24-6-200x, IPCablecom Part 6: IPCablecom Management Information Base (MIB) Framework (revision of ANSI/SCTE 24-6-2001)

This specification describes the framework in which IPCablecom MIB (Management Information Base) modules are described. It provides information on the management requirements of IPCablecom compliant devices and functions and how these requirements are supported in the MIB modules. It is intended to support and complement the actual MIB module documents, which are issued separately.

Single copy price: Free (electronic versions)

Obtain an electronic copy from: standards@scte.org or <http://www.scte.org/standards/standardsavailable.html>

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BSR/SCTE 24-7-200x, IPCablecom Part 7: Media Terminal Adapter (MTA) Management Information Base (MIB) Requirements (revision of ANSI/SCTE 24-7-2001)

This standard describes the IPCablecom MTA MIB requirement.

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Obtain an electronic copy from: standards@scte.org or <http://www.scte.org/standards/standardsavailable.html>

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BSR/SCTE 24-8-200x, IPCablecom Part 8: Signaling Management Information Base (MIB) Requirements (revision of ANSI/SCTE 24-8-2001)

This specification describes the IPCablecom Signaling (SIG) MIB requirements.

Single copy price: Free (electronic versions)

Obtain an electronic copy from: standards@scte.org or <http://www.scte.org/standards/standardsavailable.html>

Order from: Global Engineering Documents; <http://global.ihs.com>

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BSR/SCTE 24-9-200x, IPCablecom Part 9: Event Message Requirements (revision of ANSI/SCTE 24-9-2001)

This specification describes the concept of Event Messages used to collect usage for the purposes of billing within the IPCablecom architecture. It details a

- transport-protocol-independent Event Message attribute TLV format;
- Event Message file format;
- mandatory and optional transport protocols; and
- the various Event Messages.

It also lists:

- the attributes each Event Message contains, and
- the required and optional Event Messages associated with each type of end-user service supported.

In order to support vendor interoperability, implementations must minimally support RADIUS as a transport protocol.

Single copy price: Free (electronic versions)

Obtain an electronic copy from: standards@scte.org or <http://www.scte.org/standards/standardsavailable.html>

Order from: Global Engineering Documents; <http://global.ihs.com>

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

BSR/SCTE 24-10-200x, IPCablecom Part 10: Security Specification (revision of ANSI/SCTE 24-10-2002)

Authentication, access control, signaling and media content integrity, confidentiality, and nonrepudiation security services must be provided as defined herein for each of the network element interfaces.

Single copy price: Free (electronic versions)

Obtain an electronic copy from: standards@scte.org or <http://www.scte.org/standards/standardsavailable.html>

Order from: Global Engineering Documents; <http://global.ihs.com>

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

BSR/SCTE 24-11-200x, IPCablecom Part 11: Internet Signaling Transport Protocol (ISTP) (revision of ANSI/SCTE 24-11-2001)

This document addresses the protocol to implement SS7 signaling interconnection in a distributed IPCablecom PSTN Gateway architecture. Specifically, it defines the messages and procedures for transporting SS7 ISUP, TCAP, and TUP messages between the IPCablecom control functions (Media Gateway Controller and Call Management Server) and the SS7 Signaling Gateway.

Single copy price: Free (electronic versions)

Obtain an electronic copy from: standards@scte.org or <http://www.scte.org/standards/standardsavailable.html>

Order from: Global Engineering Documents; <http://global.ihs.com>

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

BSR/SCTE 24-12-200x, IPCablecom Part 12: Trunking Gateway Control Protocol (TGCP) (revision of ANSI/SCTE 24-12-2001)

This document describes an IPCablecom profile of an Application Programming Interface (API) (called a Media Gateway Control Interface (MGCI)) and a corresponding protocol (MGCP) for controlling Voice-over-IP (VoIP) PSTN Gateways from external call control elements.

Single copy price: Free (electronic versions)

Obtain an electronic copy from: standards@scte.org or <http://www.scte.org/standards/standardsavailable.html>

Order from: Global Engineering Documents; <http://global.ihs.com>

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

BSR/SCTE 24-13-200x, IPCablecom Part 13: Electronic Surveillance Standard (revision of ANSI/SCTE 24-13-2001)

Defines the interface between a telecommunications carrier that provides telecommunications services to the public for hire using IPCablecom capabilities (a PC/TSP) and a Law Enforcement Agency (LEA) to assist the LEA in conducting lawfully authorized electronic surveillance. Companies using IPCablecom capabilities will not in the normal case be "telecommunications carriers". Instead, they will be providers of information services.

Single copy price: Free (electronic versions)

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

Reaffirmations

BSR/SCTE 13-2001 (R200x), Dielectric Air Leakage Test Method for Trunk, Feeder and Distribution Coaxial Cable (reaffirmation of ANSI/SCTE 13-2001)

The purpose of this test is to detect voids in the dielectric and the bond between the dielectric and the center conductor.

Single copy price: Free (electronic versions)

Obtain an electronic copy from: standards@scte.org or <http://www.scte.org/standards/standardsavailable.html>

Order from: Global Engineering Documents; <http://global.ihs.com>

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

Comment Deadline: August 1, 2006

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

ASME (American Society of Mechanical Engineers)

Revisions

BSR/ASME B18.5.2.1M-200x, Metric Round Head Short Square Neck Bolts (revision of ANSI/ASME B18.5.2.1M-1996 (R2003))

This standard covers the general and dimensional data for metric series round head short square neck bolts recognized as "American National Standard" and intended primarily for applications in thin metals.

Single copy price: \$20.00

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

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

Send comments (with copy to BSR) to: Ryan Crane, ASME; craner@asme.org

Reaffirmations

BSR/ASME B89.1.10M-2001 (R200x), Dial Indicators (for Linear Measurement) (reaffirmation of ANSI/ASME B89.1.10M-2001)

This Standard is intended to provide the essential requirements for dial indicators as a basis for mutual understanding between manufacturers and consumers. This standard describes various types and groups of dial indicators used to measure a linear dimension of a variation from a reference dimension.

Single copy price: \$35.00

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

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

Send comments (with copy to BSR) to: Fredric Constantino, ASME; constantinof@asme.org

BSR/ASME B89.1.13-2001 (R200x), Micrometers (reaffirmation of ANSI/ASME B89.1.13-2001)

This Standard is intended to provide the essential requirements for micrometers as a basis for mutual understanding between manufacturers and consumers. Outside, inside, and depth micrometers are described in the Standard.

Single copy price: \$32.00

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

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

Send comments (with copy to BSR) to: Fredric Constantino, ASME; constantinof@asme.org

BSR/ASME B89.4.10-2000 (R200x), Methods for Performance Evaluation of Coordinate Measuring System Software (reaffirmation of ANSI/ASME B89.4.10-2000)

The purpose of this document is to provide guidelines for evaluating the quality of solutions generated by CMS software and to define minimal documentation requirements for software providers. This Standard is concerned with testing the behavior of algorithm implementation, not the testing of algorithms themselves. It is not the intent of this document to endorse or rate any computational method or system.

Single copy price: \$32.00

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

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

Send comments (with copy to BSR) to: Fredric Constantino, ASME; constantinof@asme.org

BSR/ASME B89.7.3.1-2001 (R200x), Guidelines for Decision Rules: Considering Measurement Uncertainty in Determining Conformance to Specifications (reaffirmation of ANSI/ASME B89.7.3.1-2001)

These guidelines provide terminology and specify the content that must be addressed when stating a decision rule used for deciding the acceptance or rejection of a product according to specification.

Single copy price: \$30.00

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

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

Send comments (with copy to BSR) to: Fredric Constantino, ASME; constantinof@asme.org

CSA (3) (CSA America, Inc.)

Revisions

BSR Z21.5.1-200x, Gas Clothes Dryers, Volume I, Type 1 Clothes Dryers (same as CSA 7.1) (revision of ANSI Z21.5.1-2002, ANSI Z21.5.1a-2003, and ANSI Z21.5.1b-2004)

Details test and examination criteria for Type 1 clothes dryers for use with natural, manufactured or mixed gases, liquefied petroleum gases or LP gas-air mixtures.

Single copy price: \$50.00

Order from: Allen Callahan, CSA; al.callahan@csa-america.org

Send comments (with copy to BSR) to: Same

★ BSR Z21.5.2a-200x, Gas Clothes Dryers, Volume II, Type 2 Clothes Dryers (revision of ANSI Z21.5.2-2005)

Details test and examination criteria for Type 2 clothes dryers for use with natural, manufactured or mixed gases, liquefied petroleum gases or LP gas-air mixtures.

Single copy price: \$50.00

Order from: Allen Callahan, CSA; al.callahan@csa-america.org

Send comments (with copy to BSR) to: Same

BSR Z21.58b-200x, Outdoor Cooking Gas Appliances (same as CSA 1.6b) (revision of ANSI Z21.58-2005 and ANSI Z21.58a-2005)

Details test and examination criteria for portable or post-mounted outdoor cooking gas appliances having top or surface units or broilers units or combinations thereof that are

(1) for use with natural gas, manufactured gas, mixed gas, liquefied petroleum gases or LP gas-air mixtures on a fixed fuel piping systems, or (2) for connection to a self-contained liquefied petroleum gas supply system.

Single copy price: \$50.00

Order from: Allen Callahan, CSA; al.callahan@csa-america.org

Send comments (with copy to BSR) to: Same

- ★ BSR Z21.89b-200x, Outdoor Cooking Specialty Gas Appliances (same as CSA 1.18b) (revision of ANSI Z21.89-2004 and ANSI Z21.89a-2006)

Details test and examination criteria for portable outdoor specialty gas appliances, (fryer/boiler, smoker, tabletop grill or any combination).

Appliance may be connected to a fixed fuel piping system or self contained liquefied petroleum gas or propane gas supply system of a single cylinder with a maximum size of 20 pounds (9.1 kg) of fuel.

Single copy price: \$50.00

Order from: Allen Callahan, CSA; al.callahan@csa-america.org

Send comments (with copy to BSR) to: Same

Reaffirmations

BSR Z21.76-1994 (R200x), Gas-Fired Unvented Catalytic Room Heaters for Use with Liquefied Petroleum (LP) Gases (reaffirmation of ANSI Z21.76-1994 (R2000))

Details test and examination criteria for unvented catalytic room heaters having input ratings up to and including 40,000 Btu per hour (11 723 W) for use with liquefied petroleum (LP) gases.

Single copy price: \$175.00 (includes main document with a & b addenda)

Order from: Allen Callahan, CSA; al.callahan@csa-america.org

Send comments (with copy to BSR) to: Same

BSR Z21.76a-1996 (R200x), Gas-Fired Unvented Catalytic Room Heaters for Use with Liquefied Petroleum (LP) Gases (reaffirmation of ANSI Z21.76a-1996 (R2000))

Provides Addendum A to ANSI Z21.76-1994.

Single copy price: \$175.00 (includes main document with a & b addenda)

Order from: Allen Callahan, CSA; al.callahan@csa-america.org

Send comments (with copy to BSR) to: Same

BSR Z21.76b-1997 (R200x), Gas-Fired Unvented Catalytic Room Heaters for Use with Liquefied Petroleum (LP) Gases (reaffirmation of ANSI Z21.76b-1997 (R2000))

Provides Addendum B to ANSI Z21.76-1994.

Single copy price: \$175.00 (includes main document with a & b addenda)

Order from: Allen Callahan, CSA; al.callahan@csa-america.org

Send comments (with copy to BSR) to: Same

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 C37.52-1974 (R2000), Low-Voltage AC Power Circuit Protectors Used in Enclosures, Test Procedures for

COMMENT DEADLINE EXTENDED: August 19, 2006

BSR/ANS 58.23-200x

The American Nuclear Society (ANS) has issued a 60-day extension for public review comments on BSR/ANS 58.23-200x, Standard on Methodology for Fire PRA (new standard).

This standard provides requirements for reaching and applying risk-informed decisions associated with fire-initiated events at light water nuclear power plants. The standard addresses the use of risk information for making plant improvements, the risk ranking of components, and the development of decisions that can benefit from risk information. The scope of this standard is limited to fire-related events while operating under nominally full power conditions.

Single copy price: \$40.00

Obtain an electronic copy from: pschroeder@ans.org

Send comments (with copy to BSR) to: Same

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.

Order from:

ANSI

American National Standards
Institute
25 West 43rd Street
4th Floor
New York, NY 10036
Phone: (212) 642-4980
Web: www.ansi.org

ASME

American Society of Mechanical
Engineers
3 Park Avenue, 20th Floor (20N2)
New York, NY 10016
Phone: (212) 591-8521
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Web: www.asme.org

ASTM

ASTM International
100 Barr Harbor Drive
West Conshohocken, PA
19428-2959
Phone: 610-832-9743
Web: www.astm.org

ATIS

Alliance for Telecommunications
Industry Solutions
1200 G Street NW, Suite 500
Washington, DC 20005
Phone: (202) 434-8839
Fax: (202) 347-7125
Web: www.atis.org

CSA

CSA International
8501 East Pleasant Valley Road
Cleveland, OH 44131-5575
Phone: (216) 524-4990
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Global Engineering Documents

Global Engineering Documents
15 Inverness Way East
Englewood, CO 80112-5704
Phone: (800) 854-7179
Fax: (303) 379-2740

ISEA

International Safety Equipment
Association
1901 North Moore Street,
Suite 808
Arlington, VA 22209
Phone: (703) 525-1695
Fax: (703) 525-2148
Web: www.safetysafetyequipment.org

NSF

NSF International
P.O. Box 130140
789 N. Dixboro Road
Ann Arbor, MI 48113-0140
Phone: (734) 769-5139
Fax: (734) 827-6162
Web: www.nsf.org

Send comments to:

ASME

American Society of Mechanical
Engineers
3 Park Avenue, 20th Floor
New York, NY 10016
Phone: (212) 591-7004
Fax: (212) 591-8501
Web: www.asme.org

ASTM

ASTM International
100 Barr Harbor Drive
West Conshohocken, PA
19428-2959
Phone: 610-832-9743
Web: www.astm.org

ATIS

Alliance for Telecommunications
Industry Solutions
1200 G Street NW, Suite 500
Washington, DC 20005
Phone: (202) 434-8839
Fax: (202) 347-7125
Web: www.atis.org

CSA

CSA International
8501 East Pleasant Valley Road
Cleveland, OH 44131-5575
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Fax: (216) 642-3463
Web:

ISEA

International Safety Equipment
Association
1901 North Moore Street,
Suite 808
Arlington, VA 22209
Phone: (703) 525-1695
Fax: (703) 525-2148
Web: www.safetysafetyequipment.org

ITI (INCITS)

INCITS Secretariat/ITI
1250 Eye Street, NW
Suite 200
Washington, DC 20005-3922
Phone: (202) 626-5741
Fax: (202) 638-4922
Web: www.incits.org

NSF

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P.O. Box 130140
789 N. Dixboro Road
Ann Arbor, MI 48113-0140
Phone: (734) 769-5139
Fax: (734) 827-6162
Web: www.nsf.org

SCTE

Society of Cable
Telecommunications Engineers
140 Phillips Road
Exton, PA 19341
Phone: (610) 524-1725 x204
Fax: (610) 363-5898
Web: www.scte.org

UL-IL

Underwriters Laboratories, Inc.
333 Pfingsten Road
Northbrook, IL 60062-2096
Phone: (847) 664-2850
Fax: (847) 313-2850

Initiation of Canvasses

The following ANSI-accredited standards developers have announced their intent to conduct a canvass on the proposed American National Standard(s) listed herein in order to develop evidence of consensus for submittal to ANSI for approval as an American National Standard. Directly and materially affected interests wishing to participate as a member of a canvass list, i.e., consensus body, should contact the sponsor of the standard within 30 days of the publication date of this issue of Standards Action. Please also review the section entitled "American National Standards Maintained Under Continuous Maintenance" contained in Standards Action for information with regard to canvass standards maintained under the continuous maintenance option.

OPEI (Outdoor Power Equipment Institute)

Contact: *Rebecca Fiedler, OPEI; rhfiedler@opei.org*

BSR B71.11-200x, Outdoor Power Equipment - Catalyzed Exhaust Systems Safety (new standard)

BSR B175.1-200x, Outdoor Power Equipment - Walk-Behind Mowers and Ride-On Machines with Mowers - Safety Specifications (revision of ANSI B175.1-2000)

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.

ASABE (American Society of Agricultural and Biological Engineers)

New National Adoptions

ANSI/ASABE/ISO 3767-1-1998, Tractors, machinery for agriculture and forestry, powered lawn and garden equipment - Symbols for operator controls and other displays - Part 1: Common symbols (identical national adoption): 5/25/2006

ANSI/ASABE/ISO 5007-2003, Agricultural wheeled tractors - Operator's seat - Laboratory measurement of transmitted vibration (identical national adoption): 5/25/2006

ANSI/ASABE/ISO 3767-2-1991, W/Amd. 1-3-2006, Tractors, machinery for agriculture and forestry, powered lawn and garden equipment - Symbols for operator controls and other displays - Part 2: Symbols for agricultural tractors and machinery (identical national adoption): 5/25/2006

ANSI/ASABE/ISO 5008-2002 W/Cor.1-2006, Agricultural wheeled tractors and field machinery - Measurement of whole-body vibration of the operator (identical national adoption): 5/25/2006

ASC X9 (Accredited Standards Committee X9, Incorporated)

New Standards

ANSI X9.59-2006, Electronic Commerce for the Financial Services Industry: Account Based Secure Payment Objects (new standard): 5/24/2006

ASQ (ASC Z1) (American Society for Quality)

New National Adoptions

ANSI/ASQ/ISO Q10005-2005, Quality Management Systems - Guidelines for Quality Plans (identical national adoption): 5/25/2006

ANSI/ASQ/ISO Q10012-2003, Measurement management systems - Requirements for measurement processes and measuring equipment (identical national adoption): 5/25/2006

ASTM (ASTM International)

New Standards

ANSI/ASTM D2709-2006, Test Method for Water and Sediment in Middle Distillate Fuels by Centrifuge (new standard): 5/23/2006

ANSI/ASTM D7260-2006, Standard Practice for Optimization, Calibration and Validation of Inductively Coupled Plasma-Atomic Emission Spectrometry (ICP-AES) for the Elemental Analysis of Petroleum Products and Lubricants (new standard): 5/23/2006

ANSI/ASTM E2489-2006, Practice for Statistical Analysis of One-Sample and Two-Sample Interlaboratory Proficiency Testing Programs (new standard): 5/23/2006

ANSI/ASTM F2536-2006, Guide for Installing Plastic DWV Piping - Suspended from On-Grade Slabs (new standard): 5/23/2006

ANSI/ASTM F2568-2006, Test Method for Measurement of Sleeping Bags (new standard): 5/23/2006

ANSI/ASTM F2573-2006, Specification for Low-Velocity Resilient Material Projectile (new standard): 5/23/2006

ANSI/ASTM F2574-2006, Specification for Low-Velocity Projectile Marker (new standard): 5/23/2006

Reaffirmations

ANSI/ASTM D287-1994 (R2006), Test Method for API Gravity of Crude Petroleum and Petroleum Products (Hydrometer Method) (reaffirmation of ANSI/ASTM D287-1994 (R2000)): 5/23/2006

ANSI/ASTM D1831-2001 (R2006), Test Method for Roll Stability of Lubricating Grease (reaffirmation of ANSI/ASTM D1831-2001): 5/23/2006

ANSI/ASTM D2008-1991 (R2006), Test Method for Ultraviolet ABSorbance and ABSorptivity of Petroleum Products (reaffirmation of ANSI/ASTM D2008-1991 (R2001)): 5/23/2006

ANSI/ASTM D2786-1996 (R2006), Test Method for Hydrocarbon Types Analysis of Gas-Oil Saturates Fractions by High Ionizing Voltage Mass Spectrometry (reaffirmation of ANSI/ASTM D2786-1996 (R2001)): 5/23/2006

ANSI/ASTM D3239-1996 (R2006), Test Method for Aromatic Types Analysis of Gas-Oil Aromatic Fractions by High Ionizing Voltage Mass Spectrometry (reaffirmation of ANSI/ASTM D3239-1996 (R2001)): 5/23/2006

ANSI/ASTM D3701-2001 (R2006), Test Method for Hydrogen Content of Aviation Turbine Fuels by Low Resolution Nuclear Magnetic Resonance Spectrometry (reaffirmation of ANSI/ASTM D3701-2001): 5/23/2006

ANSI/ASTM D3831-2001 (R2006), Test Method for Manganese in Gasoline by Atomic ABSorption Spectroscopy (reaffirmation of ANSI/ASTM D3831-2001): 5/23/2006

ANSI/ASTM D4418-2001 (R2006), Practice for Receipt, Storage, and Handling of Fuels for Gas Turbines (reaffirmation of ANSI/ASTM D4418-2001): 5/23/2006

ANSI/ASTM D4808-2001 (R2006), Test Methods for Hydrogen Content of Light Distillates, Middle Distillates, Gas Oils, and Residua by Low-Resolution Nuclear Magnetic Resonance Spectrometry (reaffirmation of ANSI/ASTM D4808-2001): 5/23/2006

ANSI/ASTM D5184-2001 (R2006), Test Methods for Determination of Aluminum and Silicon in Fuel Oils by Ashing, Fusion, Inductively Coupled Plasma Atomic Emission Spectrometry, and Atomic ABSorption Spectrometry (reaffirmation of ANSI/ASTM D5184-2001): 5/23/2006

ANSI/ASTM D5761-1997 (R2006), Practice for Emulsification/Suspension of Multiphase Fluid Waste Materials (reaffirmation of ANSI/ASTM D5761-1997 (R2001)): 5/23/2006

ANSI/ASTM D6046-2002 (R2006), Classification of Hydraulic Fluids for Environmental Impact (reaffirmation of ANSI/ASTM D6046-2002): 5/23/2006

ANSI/ASTM D6616-2001a (R2006), Test Method for Measuring Viscosity at High Shear Rate by Tapered Bearing Simulator Viscometer at 100 C (reaffirmation of ANSI/ASTM D6616-2001a): 5/23/2006

ANSI/ASTM D6728-2001 (R2006), Test Method for Determination of Contaminants in Gas Turbine and Diesel Engine Fuel by Rotating Disc Electrode Atomic Emission Spectrometry (reaffirmation of ANSI/ASTM D6728-2001): 5/23/2006

ANSI/ASTM F765-1993 (R2006), Specification for Wildcats, Ship Anchor Chain (reaffirmation of ANSI/ASTM F765-1993 (R1998)): 5/23/2006

ANSI/ASTM F985-2000 (R2006), Specification for Panama Canal Pilot Platform (reaffirmation of ANSI/ASTM F985-2000): 5/23/2006

ANSI/ASTM F1019M-2001 (R2006), Specification for Steel Deck Gear Stowage Box (Metric) (reaffirmation of ANSI/ASTM F1019M-2001): 5/23/2006

- ANSI/ASTM F1025-1994 (R2006), Guide for Selection and Use of Full-Encirclement-Type Band Clamps for Reinforcement or Repair of Punctures or Holes in Polyethylene Gas Pressure Pipe (reaffirmation of ANSI/ASTM F1025-1994 (R2000)): 5/23/2006
- ANSI/ASTM F1071-1994 (R2006), Specification for Expanded-Metal Bulkhead Panels (reaffirmation of ANSI/ASTM F1071-1994 (R2000)): 5/23/2006
- ANSI/ASTM F1072-1994 (R2006), Specification for Expanded-Metal Doors (reaffirmation of ANSI/ASTM F1072-1994 (R2000)): 5/23/2006
- ANSI/ASTM F1106-87 (R2006), Specification for Warping Heads, Rope Handling (Gypsy Head, Capstan Head) (reaffirmation of ANSI/ASTM F1106-87 (R1998)): 5/23/2006
- ANSI/ASTM F1565-2000 (R2006), Specification for Pressure-Reducing Valves for Steam Service (reaffirmation of ANSI/ASTM F1565-2000): 5/23/2006
- ANSI/ASTM F1685-2000 (R2006), Specification for Pressure-Reducing Manifolds for Air or Nitrogen Systems (reaffirmation of ANSI/ASTM F1685-2000): 5/23/2006
- ANSI/ASTM F1752-1996 (R2006), Test Method for Archery Bow Component-Cord Material (reaffirmation of ANSI/ASTM F1752-1996 (R2001)): 5/23/2006
- ANSI/ASTM F1753-1996 (R2006), Specification for Classification and Marking of Single-Lens Scopes for Use with Archery Bows (reaffirmation of ANSI/ASTM F1753-1996 (R2001)): 5/23/2006
- ANSI/ASTM F1791-2000 (R2006), Specification for Filters Used in Air or Nitrogen Systems (reaffirmation of ANSI/ASTM F1791-2000): 5/23/2006
- ANSI/ASTM F1795-2000 (R2006), Specification for Pressure-Reducing Valves for Air or Nitrogen Systems (reaffirmation of ANSI/ASTM F1795-2000): 5/23/2006
- ANSI/ASTM F2014-2000 (R2006), Specification for Non-Reinforced Extruded Tee Connections for Piping Applications (reaffirmation of ANSI/ASTM F2014-2000): 5/23/2006
- ANSI/ASTM F2015-2000 (R2006), Specification for Lap Joint Flange Pipe End Applications (reaffirmation of ANSI/ASTM F2015-2000): 5/23/2006
- ANSI/ASTM F2016-2000 (R2006), Practice for Establishing Shipbuilding Quality Requirements for Hull Structure, Outfitting, and Coatings (reaffirmation of ANSI/ASTM F2016-2000): 5/23/2006
- ANSI/ASTM F2017-2000 (R2006), Database Structure of Electronic Data Interchange Between Ship Owner and Shipyard for Contract Administration (reaffirmation of ANSI/ASTM F2017-2000): 5/23/2006
- ANSI/ASTM F2039-2000 (R2006), Guide for the Basic Elements of a Shipboard Occupational Health and Safety Program (reaffirmation of ANSI/ASTM F2039-2000): 5/23/2006
- Revisions**
- ANSI/ASTM D445-2006, Test Method for Kinematic Viscosity of Transparent and Opaque Liquids (and the Calculation of Dynamic Viscosity) (revision of ANSI/ASTM D445-2004): 5/23/2006
- ANSI/ASTM D446-2006, Specifications and Operating Instructions for Glass Capillary Kinematic Viscometers (revision of ANSI/ASTM D446-2001): 5/23/2006
- ANSI/ASTM D665-2006, Test Method for Rust-Preventing Characteristics of Inhibited Mineral Oil in the Presence of Water (revision of ANSI/ASTM D665-2004): 5/23/2006
- ANSI/ASTM D874-2006, Test Method for Sulfated Ash from Lubricating Oils and Additives (revision of ANSI/ASTM D874-2000): 5/23/2006
- ANSI/ASTM D975-2006, Specification for Diesel Fuel Oils (revision of ANSI/ASTM D975-2004): 5/23/2006
- ANSI/ASTM D1655-2006, Specification for Aviation Turbine Fuels (revision of ANSI/ASTM D1655-2004b):
- ANSI/ASTM D1742-2006, Test Method for Oil Separation from Lubricating Grease During Storage (revision of ANSI/ASTM D1742-2000): 5/23/2006
- ANSI/ASTM D1785-2006, Specification for Poly(Vinyl Chloride) (PVC) Plastic Pipe, Schedules 40, 80, and 120 (revision of ANSI/ASTM D1785-2005): 5/23/2006
- ANSI/ASTM D2162-2006, Test Method for Basic Calibration of Master Viscometers and Viscosity Oil Standards (revision of ANSI/ASTM D2162-1991 (R2004)): 5/23/2006
- ANSI/ASTM D2265-2006, Test Method for Dropping Point of Lubricating Grease Over Wide Temperature Range (revision of ANSI/ASTM D2265-2001): 5/23/2006
- ANSI/ASTM D3606-2006, Test Method for Determination of Benzene and Toluene in Finished Motor and Aviation Gasoline by Gas Chromatography (revision of ANSI/ASTM D3606-2004a): 5/23/2006
- ANSI/ASTM D4304-2006, Specification for Mineral Lubricating Oil Used in Steam or Gas Turbines (revision of ANSI/ASTM D4304-2001): 5/23/2006
- ANSI/ASTM D4310-2006, Test Method for Determination of the Sludging and Corrosion Tendencies of Inhibited Mineral Oils (revision of ANSI/ASTM D4310-2003): 5/23/2006
- ANSI/ASTM D4485-2006, Specification for Performance of Engine Oils (revision of ANSI/ASTM D4485-2005): 5/23/2006
- ANSI/ASTM D4741-2006, Test Method for Measuring Viscosity at High Temperature and High Shear Rate by Tapered-Plug Viscometer (revision of ANSI/ASTM D4741-2001): 5/23/2006
- ANSI/ASTM D4806-2006, Specification for Denatured Fuel Ethanol for Blending with Gasolines for Use as Automotive Spark-Ignition Engine Fuel (revision of ANSI/ASTM D4806-2004): 5/23/2006
- ANSI/ASTM D4814-2006, Specification for Automotive Spark-Ignition Engine Fuel (revision of ANSI/ASTM D4814-2004b): 5/23/2006
- ANSI/ASTM D4871-2006, Guide for Universal Oxidation/Thermal Stability Test Apparatus (revision of ANSI/ASTM D4871-2000): 5/24/2006
- ANSI/ASTM D4951-2006, Test Method for Determination of Additive Elements in Lubricating Oils by Inductively Coupled Plasma Atomic Emission Spectrometry (revision of ANSI/ASTM D4951-02): 5/23/2006
- ANSI/ASTM D5191-2006, Test Method for Vapor Pressure of Petroleum Products Mini Method (revision of ANSI/ASTM D5191-2004): 5/23/2006
- ANSI/ASTM D5304-2006, Test Method for Assessing Middle Distillate Fuel Storage Stability by Oxygen Overpressure (revision of ANSI/ASTM D5304-2005): 5/23/2006
- ANSI/ASTM D5453-2006, Test Method for Determination of Total Sulfur in Light Hydrocarbons, Spark Ignition Engine Fuel, Diesel Engine Fuel, and Engine Oil by Ultraviolet Fluorescence (revision of ANSI/ASTM D5453-2005): 5/23/2006
- ANSI/ASTM D5579-2006, Test Method for Evaluating the Thermal Stability of Manual Transmission Lubricants in a Cyclic Durability Test (revision of ANSI/ASTM D5579-2005): 5/23/2006
- ANSI/ASTM D5662-2006, Test Method for Determining Automotive Gear Oil Compatability with Typical Oil Seal Elastomers (revision of ANSI/ASTM D5662-1999): 5/23/2006
- ANSI/ASTM D5704-2006, Test Method for Evaluation of the Thermal and Oxidative Stability of Lubricating Oils Used for Manual Transmissions and Final Drive Axles (revision of ANSI/ASTM D5704-2005a): 5/23/2006
- ANSI/ASTM D5983-2006, Specification for Methyl Tertiary-Butyl Ether (MTBE) for Downstream Blending for Use in Automotive Spark-Ignition Engine Fuel (revision of ANSI/ASTM D5983-1997 (R2002)): 5/23/2006
- ANSI/ASTM D6022-2006, Practice for Calculation of Permanent Shear Stability Index (revision of ANSI/ASTM D6022-2001): 5/23/2006
- ANSI/ASTM D6121-2006, 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 D6121-2005a): 5/23/2006

- ANSI/ASTM D6468-2006, Test Method for High Temperature Stability of Distillate Fuels (revision of ANSI/ASTM D6468-1999 (R2004)): 5/23/2006
- ANSI/ASTM D6593-2006, Test Method for Evaluation of Automotive Engine Oils for Inhibition of Deposit Formation in a Spark-Ignition Internal Combustion Engine Fueled with Gasoline and Operated Under Low-Temperature, Light-Duty Conditions (revision of ANSI/ASTM D6593-2005a): 5/23/2006
- ANSI/ASTM D6615-2006, Specification for Jet B Wide-cut Aviation Turbine Fuel (revision of ANSI/ASTM D6615-2005): 5/23/2006
- ANSI/ASTM D6709-2006, Test Method for Evaluation of Automotive Engine Oils in the Sequence VIII Spark-Ignition Engine (CLR Oil Test Engine) (revision of ANSI/ASTM D6709-2005): 5/23/2006
- ANSI/ASTM D6792-2006, Guide for Quality System in Petroleum Products and Lubricants Testing Laboratories (revision of ANSI/ASTM D6792-2005): 5/23/2006
- ANSI/ASTM D6837-2006, Test Method for Measurement of Effects of Automotive Engine Oils on Fuel Economy of Passenger Cars and Light-Duty Trucks in Sequence VIB Spark-Ignition Engine (revision of ANSI/ASTM D6837-2005a): 5/23/2006
- ANSI/ASTM D6891-2006, Test Method for Evaluation of Automotive Engine Oils in the Sequence IVA Spark-Ignition Engine (revision of ANSI/ASTM D6891-2005a): 5/24/2006
- ANSI/ASTM D6984-2006, Test Method for Evaluation of Automotive Engine Oils in the Sequence IIIF, Spark-Ignition Engine (revision of ANSI/ASTM D6984-2005a): 5/23/2006
- ANSI/ASTM D7061-2006, Test Method for Measuring n-Heptane Induced Phase Separation of Asphaltene-Containing Heavy Fuel Oils as Separability Number by an Optical Scanning Device (revision of ANSI/ASTM D7061-2005): 5/23/2006
- ANSI/ASTM D7097-2006, Test Method for Determination of Moderately High Temperature Piston Deposits by Thermo-Oxidation Engine Oil Simulation Test -TEOST MHT (revision of ANSI/ASTM D7097-2005): 5/23/2006
- ANSI/ASTM D7098-2006, Test Method for Oxidation Stability of Lubricants by Thin-Film Oxygen Uptake (TFOUT) Catalyst B (revision of ANSI/ASTM D7098-2005): 5/23/2006
- ANSI/ASTM E29-2006, Practice for Using Significant Digits in Test Data to Determine Conformance with Specifications (revision of ANSI/ASTM E29-2004): 5/23/2006
- ANSI/ASTM F480-2006, Specification for Thermoplastic Well Casing Pipe and Couplings Made in Standard Dimension Ratios (SDR), SCH 40 and SCH 80 (revision of ANSI/ASTM F480-2002): 5/23/2006
- ANSI/ASTM F667-2006, Specification for Large Diameter Corrugated Polyethylene Pipe and Fittings (revision of ANSI/ASTM F667-1997): 5/23/2006
- ★ ANSI/ASTM F1447-2006, Specification for Helmets Used in Recreational Bicycling or Roller Skating (revision of ANSI/ASTM F1447-2003): 5/23/2006
- ANSI/ASTM F1511-2006, Specification for Mechanical Seals for Shipboard Pump Applications (revision of ANSI/ASTM F1511-2005): 5/23/2006
- ANSI/ASTM F1720-2006, Test Method for Measuring Thermal Insulation of Sleeping Bags Using a Heated Manikin (revision of ANSI/ASTM F1720-2004): 5/23/2006
- ANSI/ASTM F1882-2006, Specification for Residential Basketball Systems (revision of ANSI/ASTM F1882-1998): 5/23/2006
- ANSI/ASTM F1976-2006, Test Method for Cushioning Properties of Athletic Shoes Using an Impact Test (revision of ANSI/ASTM F1976-1999): 5/23/2006
- ★ ANSI/ASTM F2040-2006, Specification for Helmets Used for Recreational Snow Sports (revision of ANSI/ASTM F2040-2003): 5/23/2006
- ANSI/ASTM F2120-2006, Practice for Testing Treestand Load Capacity (revision of ANSI/ASTM F2120-2001): 5/23/2006
- ANSI/ASTM F2126-2006, Test Method for Treestand Static Load Capacity (revision of ANSI/ASTM F2126-2001): 5/23/2006
- ANSI/ASTM F2225-2006, Safety Specification for Consumer Trampoline Enclosures (revision of ANSI/ASTM F2225-2003): 5/23/2006
- ANSI/ASTM F2416-2006, Specification for Protective Headgear Used in Electric Personal Assistive Mobility Devices (revision of ANSI/ASTM F2416-2004): 5/23/2006
- Withdrawals**
- ANSI/ASTM F2127-2001, Test Method for Treestand Adherence (withdrawal of ANSI/ASTM F2127-2001): 5/23/2006
- AWS (American Welding Society)**
- Revisions**
- ANSI/AWS A5.9/A5.9M-2006, Specification for Bare Stainless Steel Welding Electrodes and Rods (revision of ANSI/AWS A5.9-93 (R1999)): 5/24/2006
- NSF (NSF International)**
- New Standards**
- ANSI/NSF 222-2006 (i1), Ozone Generators (new standard): 5/22/2006
- SPRI (Single Ply Roofing Institute)**
- Reaffirmations**
- ANSI/SPRI FX-1-2001 (R2006), Standard Field Test Procedure for Determining the Withdrawal Resistance of Roofing Fasteners (reaffirmation of ANSI/SPRI FX-1-2001): 5/24/2006
- UL (Underwriters Laboratories, Inc.)**
- Revisions**
- ANSI/UL 746A-2006, Standard for Safety for Polymeric Materials - Short-Term Property Evaluations (revision of ANSI/UL 746A-2003): 5/24/2006

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.

ASA (ASC S2) (Acoustical Society of America)

Office: 35 Pinelawn Road Suite 114E
Melville, NY 11747

Contact: Susan Blaeser

Fax: (631) 390-0217

E-mail: sblaeser@aip.org

BSR S2.71-200x, Guide to the Evaluation of Human Exposure to Vibration in Buildings (revision of ANSI S2.71-1983 (R2006))

Stakeholders: Consultants; mechanical engineers; architects; building owners.

Project Need: To put this standard into alignment with related ISO standards, this version updates several outdated normative references, frequency weightings, and exposure limits.

Reactions of humans to vibrations of 1 to 80 Hz inside buildings are assessed in this Standard by use of degrees of perception and associated vibration levels and durations. Accelerations or velocities inside buildings may be measured to assess perceptibility and possible adverse reactions from those inside. A variety of building types and situations are covered by the use of multiplying factors applied to the basic curves. Responses are related to the event durations, frequencies of vibration, and body orientation with respect to the vibration.

ASTM (ASTM International)

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

Contact: Helene Skloff

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

BSR/ASTM Z3144Z/WK11351-200x, Standard Guide for Assessment of Measurement Uncertainty in Fire Tests (new standard)

Stakeholders: Fire Standards Industry.

Project Need: Application of this standard is limited to tests that provide quantitative results in engineering units. This includes, for example, methods for measuring the heat release rate of burning specimens based on oxygen consumption calorimetry, such as ASTM E1354.

This standard gives guidance on the evaluation and expression of uncertainty of measurements of fire test methods developed and maintained by ASTM International, based on the approach presented in the GUM. The use in this process of precision data obtained from a round robin is also discussed.

BSR/ASTM Z3156Z/WK11449-200x, Standard Test Method for Density, Moisture Content and Unit Weight of Topsoil and Blended Soils In-Place by the Core Displacement Method (new standard)

Stakeholders: Sports Equipment and Facilities.

Project Need: Existing sports fields and sports fields under construction need an efficient method of determining key characteristics of soils without long and time-consuming laboratory efforts. This method provides an approach that can provide builders with this data while in the field.

This test method may be used to determine the undisturbed (in-situ) in-place bulk-density, moisture content and unit weight of topsoil and blended soil growing mediums using the Core Displacement Method.

BSR/ASTM Z3158Z/WK11440-200x, Standard Specification for Hot Food Tables (new standard)

Stakeholders: Food Service Industry.

Project Need: DOD requested the standard. This standard will outline the required information that is needed when ordering Hot Food Table Equipment.

Determines the standard specifications for hot food tables.

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

Office: 1000 Independence Avenue, SW
U.S. Department of Energy
Washington, DC 20585

Contact: Lynne Preston

Fax: 301-903-8853

E-mail: lynne.preston@hq.doe.gov

BSR N15.8-200x, Nuclear Facilities - Nuclear Material Control Systems for Nuclear Power Plants (new standard)

Stakeholders: The federal government; licensees of the U.S. Nuclear Regulatory Commission.

Project Need: To reinstate the standard and update it with guidance based on the latest information concerning special nuclear material control and accounting at power plants.

ANSI N15.8-1974 was written when the fuel assembly was the primary unit of interest for control and accounting of special nuclear material. At the time, there was no specific guidance on control and accounting of pieces - such as rod segments and loose fuel pellets - resulting from fuel damage. The revised standard will provide clearer guidelines for controlling and accounting for all special nuclear material. These guidelines will ensure the safe and secure use of special nuclear material and protect the health and safety of the public.

BSR N15.36-200x, Nuclear Facilities - Measurement Control Program -
Nondestructive Assay of Nuclear Materials (new standard)

Stakeholders: The federal government; licensees of the U.S. Nuclear Regulatory Commission.

Project Need: To update and reissue an expired standard still needed by stakeholders.

This standard is directed to the scientist or engineer, with appropriate technical training, who is responsible for establishing, maintaining, or supervising a measurement control program for nondestructive assay of nuclear materials. The measurement control program provides administration, evaluation, and control of the measurement process and ensures that the measurement process provides results of sufficient quality for facility operations.

BSR N15.51-200x, Nuclear Facilities - Measurement Control Program -
Nuclear Materials Analytical Chemistry Laboratory (revision of ANSI N15.51-1990 (R1996))

Stakeholders: The federal government; licensees of the U.S. Nuclear Regulatory Commission.

Project Need: To add information regarding interlaboratory comparison programs and to update the language of the standard to be more consistent with similar ISO standards.

This standard provides the principal elements of a measurement control program for an analytical chemistry laboratory supporting nuclear fuel cycle activities. The ability to safely manage and to maintain accounts of these materials requires measurement of the materials as they are produced, used, shipped, stored, and inventoried. A comprehensive measurement control program demonstrates the reliability of the measurement data, quantifies the performance of the measurement system, assures that the measurements used in the nuclear industry are suitable for their intended use, and provides for detection and correction of adverse changes.

ISA (ISA)

Office: 67 Alexander Drive
Research Triangle Park, NC 27709

Contact: *Loanna Overcash*

Fax: (919) 549-8288

E-mail: Overcash@ISA.org

BSR/ISA RP77.60.05-200x, Fossil Fuel Power Plant Human-Machine
Interface: Task Analysis (new standard)

Stakeholders: Fossil fuel power plant industry.

Project Need: The purpose of this document is to provide guidance and suggest an approach for conducting a task analysis as part of the design and development of new control rooms/systems for power plants and for supporting major control room upgrade programs.

Approaches are provided in this recommended practice for the application of task analysis during the conceptual design, preliminary design, and detailed design phases, as well as the test and evaluation of control room upgrade/development programs. Although the relationship between task analysis and other system development techniques is briefly considered, the emphasis is clearly on the methods and benefits to be derived from a detailed analysis of operator functions and activities in the control room.

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

Office: 1250 Eye Street, NW
Suite 200
Washington, DC 20005-3922

Contact: *Barbara Bennett*

Fax: (202) 638-4922

E-mail: bbennett@ititc.org

BSR INCITS PN-1835-D-200x, Information technology - Fibre Channel
Security Protocol 2 (FC-SP-2) (new standard)

Stakeholders: Existing supplier products and support schemes.

Project Need: Security is an important part of a Fibre Channel Infrastructure, and this requires additional and extended specifications of interoperable methods of providing the necessary techniques for securing the Fibre Channel Infrastructure.

This project proposal recommends the development of a set of additional and enhanced services that will be used to support the security of Fibre Channel configurations. Included within this scope are:

- (a) Consideration of Fabric Loop Security issues;
- (b) Authentication Material Distribution and Management;
- (c) Fabric (as a whole) Credential Definition and Management;
- (d) Additional management interface to support SA Management policy;
- (e) FC-IFR Security support;
- (f) Secure hash algorithm changes (e.g., use of SHA-256); and
- (g) Any other item as deemed necessary during the development.

NAHBRC (NAHB Research Center, Inc.)

Office: 400 Prince George's Boulevard
Upper Marlboro, MD 20774

Contact: *Thomas Kenney*

Fax: (301) 430-6246

E-mail: tkenney@nahbrc.org

BSR/NAHB 1-200x, Model Green Home Building Guidelines (new
standard)

Stakeholders: Home buyers, home builders, land developers, product manufacturers and service providers.

Project Need: Adoption and use of the Guidelines by the private, public, and consumer sectors has been favorable; and therefore NAHB desires ANS designation for the NAHB Model Green Home Building Guidelines to establish it as a consensus document.

The NAHB Model Green Home Building Guidelines is a menu of practices, materials, and processes that define green home building. The Guidelines incorporate environmental considerations into every phase of the home building process including:

- Design, construction, and operation of a home;
- Energy and water efficiency;
- Lot development;
- Resource-efficient building design and materials;
- Indoor environmental quality;
- Homeowner maintenance; and
- The home's overall impact on the environment.

NEMA (ASC C8) (National Electrical Manufacturers Association)

Office: 1300 North 17th Street, Suite 1847
Rosslyn, VA 22209

Contact: *Andrei Moldoveanu*

Fax: (703) 841-3398

E-mail: and_moldoveanu@nema.org

BSR/ICEA S-70-547-200x, Standard for Weather-Resistant Polyethylene-Covered Conductors (revision of ANSI/ICEA S-70-547-2000)

Stakeholders: Utility Engineers, Cable Manufacturers, Cable Distributors.

Project Need: Time limit for revision will soon expire. Revision of this standard is needed to bring into NEMA NS-1 format and to revise certain sections of the standard.

This standard applies to the materials, constructions, and testing of weather-resistant polyethylene-covered conductors rated at 75°C and 90°C normal service temperatures. Conductors covered under this standard are intended for the distribution of electrical energy under normal overhead (aerial) conditions and installations.

OPEI (Outdoor Power Equipment Institute)

Office: 341 South Patrick Street
Alexandria, VA 22314

Contact: *Rebecca Fiedler*

Fax: (703) 549-7604

E-mail: rhfiedler@opei.org

BSR B71.11-200x, Outdoor Power Equipment - Catalyzed Exhaust Systems Safety (new standard)

Stakeholders: Equipment manufacturers, individual consumers, commercial turf care entities.

Project Need: This project is being initiated to ensure catalyzed exhaust systems provide optimum safety in anticipated use on outdoor power equipment.

This standard will contain performance-based test procedures applicable to the catalyzed exhaust systems for ground-supported outdoor power equipment with engines of greater than 80cc and less than 1 liter displacement.

BSR B175.1-200x, Outdoor Power Equipment - Walk-Behind Mowers and Ride-On Machines with Mowers - Safety Specifications (revision of ANSI B175.1-2000)

Stakeholders: Consumers, Manufacturers.

Project Need: To harmonize this standard with ANSI B71.4-2004, ISO 5395 and EN 836, where practical.

These safety specifications are for reel and rotary walk-behind and reel and rotary ride-on power lawn mowers, ride-on power lawn tractors with mower attachments, ride-on power lawn and garden tractors with mower attachments, and lever-steer ride-on mowers. These safety requirements help ensure uniform operator environments. They apply to products specifically intended as consumer products for the personal use of a consumer around a house. This standard also applies to all aftermarket parts and accessories not provided by the original equipment manufacturer.

TIA (Telecommunications Industry Association)

Office: 2500 Wilson Blvd
Arlington, VA 22201

Contact: *Ronda Coulter*

Fax: 703 907-7728

E-mail: rcoulter@tiaonline.org

BSR/TIA 102.AAAA-A-2001, Project 25 DES Encryption Protocol (withdrawal of ANSI/TIA 102.AAAA-A-2001)

Stakeholders: Telecommunications Industry.

Project Need: This Standard describes the encryption protocol for land mobile radios meeting the Project 25 requirements.

The Project 25 standard covers all of the parts of a system for public-safety Land Mobile Radio communications. These systems include portable radios for hand-held operation, mobile radios for vehicular operation, base stations for fixed installations, and other fixed equipment for wide-area operation and console operator positions, as well as computer equipment for data communications.

UL (Underwriters Laboratories, Inc.)

Office: 12 Laboratory Drive
Research Triangle Park, NC 27709

Contact: *Jonette Herman*

Fax: (919) 316-5629

E-mail: Jonette.A.Herman@us.ul.com

BSR/UL 1004-1-200x, Standard for Safety for Rotating Electrical Machines - General Requirements (new standard)

Stakeholders: Motor industry, generator industry, and manufacturers of end-products using motors.

Project Need: UL is seeking ANSI approval on a new standard being developed, UL 1004-1.

UL 1004-1 applies to rotating electrical machines, both AC and DC, rated 7,200 volts or less. In UL 1004-1, the term "machine" is representative of and equivalent to the terms "rotating electrical machine" and "rotating machine", and is understood to mean all manner of motors and generators covered by the scope of 1004-1.

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.

- AAMVA
- AGRSS
- ASC B109 (AGA)
- ASHRAE
- ASME
- ASTM
- NBBPVI
- NSF International
- TIA
- Underwriters Laboratories Inc.

To obtain additional information with regard to these standards, such as contact information at the ANSI accredited standards developer, please visit ANSI Online at www.ansi.org, select Internet Resources, click on "Standards Information," and see "American National Standards Maintained Under Continuous Maintenance". This information is also available directly at <http://public.ansi.org/ansionline/Documents/Standards%20Activities/American%20National%20Standards/Procedures,%20Guides,%20and%20Forms/>.

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.

Registration of Organization Names in the United States

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

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

PUBLIC REVIEW

GoDaddy.com, Inc.

Public Review: April 21 to July 20, 2006

Starfield Technologies, Inc.

Public Review: April 21 to July 20, 2006

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

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

Proposed Foreign Government Regulations

Call for Comment

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

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

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

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

Information Concerning

International Organization for Standardization (ISO)

Reactivation of ISO/TC 20/SC 4 – Aerospace fastener systems

Comment Deadline: June 30, 2006

ANSI has been advised by Germany (DIN), Secretariat of ISO/TC 20/SC 4, of the reactivation of this Subcommittee with a meeting to be held October 24 to 26, 2006 in Bremen, Germany.

This subcommittee operates under ISO/TC 20, having the following scope:

Standardization of materials, components and equipment for construction and operation of aircraft and space vehicles as well as equipment used in the servicing and maintenance of these vehicles.

Working groups are being proposed for the structure of the subcommittee in the following areas: Permanent Fasteners; Solid Rivets; Removable Fasteners; Blind Fasteners; Joining Technology; Testing Technology.

ANSI, presently a Non-Member (NM) of this subcommittee, is being requested to consider whether the United States wishes to change to a Participating (P) Member and assume the role of Convener of any working group(s) being proposed.

If any organization is interested in the United States assuming participating membership in ISO/TC 20/SC 4, please contact Henrietta Scully via e-mail: hscully@ansi.org; before June 30th.

Tracking number 50i35r1 Revision to NSF/ANSI 50-2005
 (c) 2006 NSF Issue 35, Draft 1 (May 2006)

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Circulation System Components and Related Materials for Swimming Pools Spas, and Hot Tubs

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16.8 — Staining

The system shall not cause visual staining of pool surfaces when operated at the maximum level recommended by the manufacturer under normal operating conditions.

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H.2 — Staining test — ion generators

H.2.1 — Purpose

This test is performed to determine if an ion generator operating at the manufacturer's recommended maximum level and pH level is compatible with typical pool surfaces so as not to cause staining of the surfaces.

H.2.2 — Apparatus/materials

See Figure H1 in this annex.

- 25 x 25 cm (10 x 10 in) plaster (white cement and aggregate) cured plaque
- 25 x 25 cm (10 x 10 in) 304 stainless steel plaque

H.2.3 — Test waters

The test water shall be balanced as referenced in this annex, section H.1.3, using the manufacturer's recommended maximum use pH level or a level of pH 8, if no recommended maximum level is provided.

H.2.4 — Method

- a) Install the ion generator as shown in figure H1 in this annex and operate the generator in accordance with the manufacturer's instructions until the manufacturer's recommended maximum copper level is obtained at a steady state in the test water.
- b) Place the plaster and stainless steel plaques flat on the bottom of the test vessel and operate the system in a steady state condition for 250 h.
- c) Remove the plaques and allow to air dry.
- d) Visually compare the appearance of the test plaques to control samples previously exposed to the test waters for 250 h without the addition of the copper or silver ions.

H.2.5 — Acceptance

The test plaques shall not exhibit a visually observable increase in staining when compared to the control samples.

Tracking number 50i36r1 Revision to NSF/ANSI 50-2005
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Circulation System Components and Related Materials for Swimming Pools Spas, and Hot Tubs

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C.3.4 Self-priming capability test method

- a) Pump shall be installed and operated according to the manufacturer's instructions, except that suction line shall be essentially as shown in annex C, figure C1. The vertical lift is set by the manufacturer with a minimum of 5 ft.

Figure C1

D = Nominal diameter of the riser pipe

VL = Vertical lift, $\geq 1.5\text{ m (5 ft)}$ ~~3.05 m (10 ft) suction lift (corrected for standard temperature $20^\circ\text{C [68}^\circ\text{F]}$) and pressure (101 kPa [14.7 psia]), with water density of 1000 kg/m^3 (62.4 lbs/ft^3), including losses due to friction.~~

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NSF International Standard for Dietary Supplements — Dietary supplements

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7.3 Test methods for microbiological contaminants

7.3.1 Aflatoxins

Testing shall be performed based on the methods described in Chapter 49, Natural Toxins, pp 49-1 to 49-49 of the AOAC *Official Methods of Analysis*.

7.3.2 Yeast and mold

Testing shall be performed based on the USP Plate Count Method under Total Aerobic Microbial Count substituting Potato Dextrose Agar and altering the incubation time/temperature to 5-7 d at 25 °C (77 °F) or by utilizing the Soleris “dilute to spec” protocol for yeasts and molds.

7.3.3 Bacteria – total aerobic count

Testing shall be performed based on the USP Total Aerobic Microbial Count or by utilizing the Soleris “dilute to spec” protocol for Total Viable Count..

7.3.4 Enterobacteriaceae

Testing shall be performed based on the USP Total Aerobic Microbial Count substituting ~~m-endo~~ m-ENDO agar as the agar medium or by utilizing the Soleris “dilute to spec” protocol for Enterobacteriaceae.

7.3.5 *Salmonella* sp

Testing shall be performed based on the USP Test for *Salmonella* sp.

7.3.6 *Escherichia coli*

Testing shall be performed based on the USP Test for *E. coli*.

7.3.7 *Staphylococcus aureus*

Testing shall be performed based on the USP Test for *S. aureus*.

7.3.8 *Pseudomonas aeruginosa*

Testing shall be performed based on the USP Test for *P. aeruginosa*.

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UL 555 Fire Dampers

For your convenience in review, proposed additions to the previously proposed requirements are shown underlined and proposed deletions are shown ~~lined out~~.

1. Revision of allowable clearance between parts during and after a fire test.

10.1.3.1 Movement or warping of any part of the fire damper assembly during the test shall not result in ~~the development of~~ any of the following:

a) ~~Visible through openings in excess of 3/8 inch (9.5 mm) in the vertical plane and in excess of 1/32 inch (0.8 mm) in the horizontal plane~~ between the damper blade edges and the frame members perpendicular to the axis of motion of the damper blade on rectangular dampers or 3/8 inch (9.5 mm) on round dampers.

~~Exception No. 1: Visible through openings in the horizontal plane between the damper blade and frame, the frame and the sleeve, or the sleeve and the mounting angle, shall not exceed 1/8 inch (3.2 mm).~~

~~Exception No. 2: Visible through openings between the damper blade edges and the top and bottom frame members of dampers whose blades run vertically in a vertical installation shall not exceed 3/8 inch (9.5 mm).~~

b) Visible through openings in excess of 1/8 inch (3.2 mm) between the damper blade edges and the frame members parallel to the axis of motion of the damper blade on rectangular dampers.

c) Visible through openings in excess of 1/32 inch (0.8 mm) between adjacent damper blades for all dampers.

d) Visible through openings in excess of 3/8 inch (9.5 mm) between the blade and the adjacent sleeve on round dampers.

e) Visible through openings between the frame and the sleeve, or the sleeve and the mounting angle, in excess of 1/8 inch (3.2 mm).

~~b f)~~ Clearance between parts exceeding 3/4 inch (19.1 mm) during or after the fire-endurance test and 1 inch (25.4 mm) during or after the hose-stream test.