ANSI STANDARDS ACTION

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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.**
3. **Include remittance with all orders.**
4. **BSR proposals will not be available after the deadline of call for comment.**

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

★ Standard for consumer products

ISSN 0038-9633

Comment Deadline: November 27, 2005

TIA (Telecommunications Industry Association)

Revisions

BSR/TIA J-STD-025-B-200x, Lawfully Authorized Electronic Surveillance (CALEA) (revision of ANSI/TIA J-STD-025-A-2003)

This Standard defines the interfaces between a telecommunications service provider (TSP) and a Law Enforcement Agency (LEA) to assist the LEA in conducting lawfully authorized electronic surveillance. A TSP, manufacturer, or support service provider that is in compliance with this Standard will have a “safe harbor” under Section 107 of the Communications Assistance for Law Enforcement Act (CALEA), Public Law 103-414.

Click here to see these changes in full, or look at the end of “Standards Action.”

Send comments (with copy to BSR) to: Susanne White, TIA; swhite@tiaonline.org

Comment Deadline: December 12, 2005

CEA (Consumer Electronics Association)

Reaffirmations

BSR/CEA 633.42-2000 (R200x), Node Data Link Layer Conformance (reaffirmation of ANSI/CEA 633.42-2000)

This portion of the conformance standard specifies tests to determine conformance of a Node's Data Link Layer to IS-60.

Single copy price: $62.00

Obtain an electronic copy from: global.ihs.com

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

Send comments (with copy to BSR) to: Leslie King, CEA; lking@ce.org

ISA (ISA)

New Standards

★ BSR/ISA RP77.60.02-200x, Fossil Fuel Power Plant - Human-Machine Interface Alarms (new standard)

This recommended practice is provided for the benefit of design engineers and, ultimately, plant operators.
Use of this recommended practice will result in a more coherent and useful application of plant alarms for operations personnel. The goal of this recommended practice is to reduce alarm discrepancies, clutter, excessive noise levels, and information overload. This recommended practice pertains to alarms displayed using lights or light-boxes, but not software-based alarms (e.g., CRT-based alarms) and is intended to supplement the information provided by ISA-18.1-1979 (R2004), Annunciator Sequences and Specifications.

Single copy price: N/A

Obtain an electronic copy from: Lovercash@ISA.org

Order from: Loanna Overcash, ISA; Lovercash@ISA.org

Send comments (with copy to BSR) to: Same

Reaffirmations

BSR/ISA 77.42.01-1999 (R200x), Fossil Fuel Power Plant - Feedwater Control System - Drum Type (reaffirmation of ANSI/ISA 77.42.01-1999)

The standard is intended to assist in the development of design specifications covering the measurement and control of feedwater systems in boilers with steaming capacities of 200,000 lb/h (25 kg/s) or greater. The safe physical containment of the feedwater shall be in accordance with applicable piping codes and standards and is beyond the scope of this standard.

Single copy price: N/A

Obtain an electronic copy from: Lovercash@ISA.org

Order from: Loanna Overcash, ISA; Lovercash@ISA.org

Send comments (with copy to BSR) to: Same

NBBPVI (National Board of Boiler and Pressure Vessel Inspectors)

Revisions

BSR/NB 23-Addendum Part I-200x, National Board Inspection Code (revision of ANSI/NB 23-2005)

Provides rules and guidelines for the in-service, inspection, installation, repair and alteration of pressure retaining items and in-service inspection and repair of pressure relief valves.

Single copy price: Free

Obtain an electronic copy from: rheilman@nationalboard.org

Order from: Robin Heilman, NBBPVI; rheilman@nationalboard.org

Send comments (with copy to BSR) to: Charles Withers, NBBPVI; cwithers@nationalboard.org

NFPA2 (National Fluid Power Association)

Reaffirmations

BSR/(NFPA) T2.6.1 R2-2000 (R200x), Fluid power components - Method for verifying the fatigue and establishing the burst pressure ratings of the pressure containing envelope of a metal fluid power component (reaffirmation of ANSI/(NFPA) T2.6.1 R2-2000)

Provides:
- test and statistical methods for generating fatigue distribution data;
- test and statistical methods for conducting a verification of the pressure ratings on fluid power components;
- common requirements and an industry-wide philosophy in judging one type of pressure capability for fluid power components; and
- uniform methods of product comparison.

Single copy price: Free

Obtain an electronic copy from: ctschwartz@nfpa.com

Order from: Carrie Tatman Schwartz, NFPA; ctschwartz@nfpa.com

Send comments (with copy to BSR) to: Same

BSR/(NFPA) T3.10.5.1 R2-2000 (R200x), Hydraulic filter/separator housing - Supplement to NFPA/T2.6.1 R2, Fluid power components - Verifying the fatigue and establishing the burst pressure ratings of the pressure containing envelope of a metal fluid power hydraulic filter/separator (reaffirmation of ANSI/(NFPA) T3.10.5.1 R2-2000)

Provides:
- test and statistical methods for generating fatigue distribution data;
- test and statistical methods for conducting a verification of the pressure ratings on fluid power hydraulic filter/separator housing(s);
- common requirements and an industry-wide philosophy in judging one type of pressure capability for fluid power hydraulic filter/separator housing(s); and
- uniform methods of product comparison.

Single copy price: Free

Obtain an electronic copy from: ctschwartz@nfpa.com

Order from: Carrie Tatman Schwartz, NFPA; ctschwartz@nfpa.com

Send comments (with copy to BSR) to: Same

BSR/(NFPA) T3.12.10 R2-2000 (R200x), Air line filter, regulator and/or lubricator - Pressure rating supplement to NFPA/T2.6.1 R2, Method for verifying the fatigue and establishing the burst pressure ratings of the pressure containing envelope of a metal fluid power FRL (reaffirmation of ANSI/(NFPA) T3.12.10 R2-2000)

Provides:
- test and statistical methods for generating fatigue distribution data;
- test and statistical methods for conducting a verification of the pressure ratings on FRLs;
- common requirements and an industry-wide philosophy in judging one type of pressure capability for FRLs; and
- uniform methods of product comparison.

Single copy price: Free

Obtain an electronic copy from: ctschwartz@nfpa.com

Order from: Carrie Tatman Schwartz, NFPA; ctschwartz@nfpa.com

Send comments (with copy to BSR) to: Same

BSR/(NFPA) T3.20.8 R2-2000 (R200x), Quick-action coupling - Pressure rating supplement to NFPA/T2.6.1 R2-2000, Method for verifying the fatigue and establishing the burst pressure rating of the pressure containing envelope of a metal fluid power quick-action coupling (reaffirmation of ANSI/(NFPA) T3.20.8 R2-2000)

Provides:
- test and statistical methods for generating fatigue-distribution data;
- test and statistical methods for verifying the pressure ratings of quick-action couplings;
- common requirements and an industry-wide philosophy for judging one type of pressure capability for quick-action couplings; and
- uniform methods of product comparison.

Single copy price: Free

Obtain an electronic copy from: ctschwartz@nfpa.com

Order from: Carrie Tatman Schwartz, NFPA; ctschwartz@nfpa.com

Send comments (with copy to BSR) to: Same

BSR/(NFPA) T3.21.4 R2-2000 (R200x), Pneumatic valve - Pressure rating supplement to NFPA/T2.6.1 R2-2000, Fluid power components - Method for verifying the fatigue and establishing the burst pressure ratings of the pressure containing envelope of a metal fluid power pneumatic valve (reaffirmation of ANSI/(NFPA) T3.21.4 R2-2000)

Provides:
- test and statistical methods for generating fatigue distribution data;
- test and statistical methods for conducting a verification of the pressure ratings on pneumatic valves;
- common requirements and an industry-wide philosophy in judging one type of pressure capability for pneumatic valves; and
- uniform methods of product comparison.

Single copy price: Free

Obtain an electronic copy from: ctschwartz@nfpa.com

Order from: Carrie Tatman Schwartz, NFPA; ctschwartz@nfpa.com

Send comments (with copy to BSR) to: Same

BSR/(NFPA) T3.29.2 R2-2000 (R200x), Pressure switch - Pressure rating supplement to NFPA/T2.6.1 R2-2000, Fluid power components - Method for verifying the fatigue and establishing the burst pressure ratings of the pressure containing envelope of a metal fluid power pressure switch (reaffirmation of ANSI/(NFPA) T3.29.2 R2-2000)

Provides:
- test procedures for conducting a verification of the fatigue and establishment of burst pressure ratings on pressure switch envelopes;
- test and statistical methods for generating fatigue distribution data;
- common requirements and an industry-wide philosophy in judging one type of pressure capability for fluid power pressure switches; and
- uniform methods of product comparison.

Single copy price: Free

Obtain an electronic copy from: ctschwartz@nfpa.com

Order from: Carrie Tatman Schwartz, NFPA; ctschwartz@nfpa.com

Send comments (with copy to BSR) to: Same

BSR/(NFPA) T3.4.7 R2-2000 (R200x), Accumulator - Pressure rating supplement to NFPA/T2.6.1 R2-2000, Fluid power components - Method for verifying the fatigue and establishing the burst pressure ratings of the pressure containing envelope of a metal fluid power accumulator (reaffirmation of ANSI/(NFPA) T3.4.7 R2-2000)

Provides:
- test and statistical methods for generating fatigue distribution data;
- test and statistical methods for conducting a verification of the pressure ratings on fluid power accumulators;
- common requirements and an industry-wide philosophy in judging one type of pressure capability for fluid power accumulators; and
- uniform methods of product comparison.

Single copy price: Free

Obtain an electronic copy from: ctschwartz@nfpa.com

Order from: Carrie Tatman Schwartz, NFPA; ctschwartz@nfpa.com

Send comments (with copy to BSR) to: Same

BSR/(NFPA) T3.5.26 R2-2000 (R200x), Hydraulic valve - Pressure rating supplement to NFPA/T2.6.1 R2-2000, Fluid power components - Method for verifying the fatigue and establishing the burst pressure ratings of the pressure containing envelope of a metal fluid power hydraulic valve (reaffirmation of ANSI/(NFPA) T3.5.26 R2-2000)

Provides:
- test and statistical methods for generating fatigue distribution data;
- test and statistical methods for conducting a verification of the pressure ratings on fluid power hydraulic valves;
- common requirements and an industry-wide philosophy in judging one type of pressure capability for hydraulic valves typically used in fluid power applications; and
- uniform methods of product comparison.

Single copy price: Free

Obtain an electronic copy from: ctschwartz@nfpa.com

Order from: Carrie Tatman Schwartz, NFPA; ctschwartz@nfpa.com

Send comments (with copy to BSR) to: Same

BSR/(NFPA) T3.9.22 R2-2000 (R200x), Pump/motor - Pressure rating supplement to NFPA/T2.6.1 R2-2000, Fluid power components - Method for verifying the fatigue and establishing the burst pressure ratings of the pressure containing envelope of a metal fluid power pump and motor (reaffirmation of ANSI/(NFPA) T3.9.22 R2-2000)

Provides:
- test and statistical methods for generating fatigue distribution data;
- test and statistical methods for conducting a verification of the pressure ratings of the pressure containing envelope on positive displacement fluid power pump/motor(s);
- common requirements and an industry-wide philosophy in judging one type of pressure capability for fluid power pump/motor(s); and
- uniform methods of product comparison.

Single copy price: Free

Obtain an electronic copy from: ctschwartz@nfpa.com

Order from: Carrie Tatman Schwartz, NFPA; ctschwartz@nfpa.com

Send comments (with copy to BSR) to: Same

NGA (National Glass Association)

New Standards

★ BSR/NGA R1.1-200x, Repair of Laminated Auto Glass (new standard)

Defines:
(1) Reparable damages;
(2) The process of windshield repair; and
(3) The performance criteria for repaired glass
The standard also provides best practices for the training of a repair technician.

Single copy price: $10.00 (paper copy)

Obtain an electronic copy from: leo@glass.org

Order from: Leo Cyr, NGA; leo@glass.org

Send comments (with copy to BSR) to: Same

RESNA (Rehabilitation Engineering and Assistive Technology Society of North America)

New Standards

★ BSR/RESNA ASE Vol. 1-200x, Adaptive Sports Equipment, Volume 1: Requirements & Test Methods for Sit-Skis, Mono-Skis, and Bi-Skis (SMBs) (new standard)

This standard will include requirements and test methods for adaptive sports equipment. Initially, the standard will contain one section addressing adaptive winter sports equipment (sit-skis, mono-skis and bi-skis). Additional sections pertaining to other types of adaptive sports equipment will be developed and incorporated with future revisions.

Single copy price: $100.00

Obtain an electronic copy from: RESNA Technical Standards Board <peter@beneficialdesigns.com>

Order from: RESNA Technical Standards Board

Send comments (with copy to BSR) to: Peter Axelson, RESNA; peter@beneficialdesigns.com

UL (Underwriters Laboratories, Inc.)

New Standards

★ BSR/UL 5085-1-200x, Standard for Safety for Low Voltage Transformers - Part 1: General Requirements (new standard)

Resolves comments received by UL in response to the proposed new Standard UL 5085-1. The original proposal for the new standard was posted by UL on April 22, 2005.

Single copy price: Contact comm2000 for pricing and delivery options

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

Order from: comm2000

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

★ BSR/UL 5085-2-200x, Standard for Safety for Low Voltage Transformers - Part 2: General Purpose Transformers (new standard)

Resolves comments received by UL in response to the proposed new Standard UL 5085-2. The original proposal for the new standard was posted by UL on April 22, 2005.

Single copy price: Contact comm2000 for pricing and delivery options

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

Order from: comm2000

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

BSR/UL 5085-3-200x, Standard for Safety for Low Voltage Transformers - Part 3: Class 2 and Class 3 Transformers (new standard)

Resolves comments received by UL in response to the proposed new Standard UL 5085-3. The original proposal for the new standard was posted by UL on April 22, 2005.

Single copy price: Contact comm2000 for pricing and delivery options

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

Order from: comm2000

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

Revisions

★ BSR/UL 705-200x, Power Ventilators (revision of ANSI/UL 705-2004)

The following items are subject to comment:
(1) Revised requirements for nonmetallic parts, including enclosures, parts other than enclosures, flame spread and smoke developed, and accessibility of moving parts; and
(2) Clarification of ventilator current rating requirements relative to full load amperes and service factor full load amperes.

Single copy price: Contact comm2000 for pricing and delivery options

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

Order from: comm2000

Send comments (with copy to BSR) to: Susan Malohn, UL-IL; Susan.P.Malohn@us.ul.com

Projects Withdrawn from Consideration

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

UL (Underwriters Laboratories, Inc.)

BSR/UL 268-200x, Smoke Detectors for Fire Protective Signaling Systems (Proposal dated March 11, 2005) (revision of ANSI/UL 268-2003)

ANSI Technical Reports

ANSI Technical Reports are not consensus documents. Rather, all material contained in ANSI Technical Reports is informational in nature. Technical reports may include, for example, reports of technical research, tutorials, factual data obtained from a survey carried out among standards developers and/or national bodies, or information on the "state of the art" in relation to standards of national or international bodies on a particular subject.

Comment Deadline: November 27, 2005

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

INCITS/ISO/IEC TR 18044-2004, Information technology - Security techniques - Information security incident management (technical report)

This Type 3 Technical Report (TR) provides advice and guidance on information security incident management for information security managers, and information system, service and network managers.

Single copy price: $118.00

Order from: ANSI (http://webstore.ansi.org/ansidocstore/find.asp?)

Send comments (with copy to BSR) to: Deborah Spittle, ITI (INCITS); dspittle@itic.org

Corrections

BSR/AAMI Standards

There were several errors in designations and order codes for BSR/AAMI documents listed in the October 21, 2005 issue of Standards Action:

P.5:

BSR/AAMI/ISO 11140-3:200x - The order codes should be 1114003-D-PDF and 1114003-D.
BSR/AAMI/ISO 11140-4:200x - The order codes should be 1114004-D-PDF and 1114004-D.

P.10:

BSR/AAMI/ISO 10993-19:200x - The designation should be BSR/AAMI/ISO TIR10993-19:200x. The order codes should be 1099319-P-PDF and 1099319-P.

BSR/AAMI/ISO 19218:200x - The designation should be BSR/AAMI/ISO TIR19218:200x. The order codes should be 19218-P-PDF and 19218-P.

Withdrawal of Public Review

In the October 14, 2005 issue of Standards Action, ITI listed the adoption of ISO/IEC 7811-7:2004 in the Call-for-Comment section. However, this ISO/IEC standard had already been submitted for public review and was listed in the November 19, 2004 issue of Standards Action. Therefore, the October 14th public review is withdrawn.

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:

comm2000
1414 Brook Drive
Downers Grove, IL 60515
Web: www.comm-2000.com

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

ISA
ISA-The Instrumentation, Systems, and Automation Society
67 Alexander Drive
Research Triangle Park, NC 27709
Phone: (919) 990-9234
Fax: (919) 549-8288

NBBPVI
National Board of Boiler and Pressure Vessel Inspectors
1055 Crupper Avenue
Columbus, OH 43229-1183
Phone: (614) 888-8320
Fax: (614) 847-1828
Web: www.nationalboard.org/index.html

NFPA2
National Fluid Power Association
3333 North Mayfair Road
Suite 101
Milwaukee, WI 53222-3219
Phone: (414) 778-3347
Fax: (414) 778-3361
Web: www.nfpa.com

NGA
National Glass Association
8200 Greensboro Drive #302
McLean, VA 22102-3881
Phone: (703) 442-4890 or (850) 932-1405
Fax: (703) 442-0630
Web: www.glass.org

RESNA
Rehabilitation Engineering and Assistive Technology Society of North America
1617 Water Street Suite B
Minden, NV 89423-4311
Phone: (775) 783-8822
Fax: (775) 783-8823
Web: www.resna.org

Send comments to:

CEA
Consumer Electronics Association
2500 Wilson Boulevard
Arlington, VA 22206
Phone: (703) 907-4327
Fax: (703) 907-7601
Web: www.ce.org

ISA
ISA-The Instrumentation, Systems, and Automation Society
67 Alexander Drive
Research Triangle Park, NC 27709
Phone: (919) 990-9234
Fax: (919) 549-8288

ITI (INCITS)
INCITS Secretariat/ITI
1250 Eye Street, NW, Suite 200
Washington, DC 20005-3922
Phone: (202) 626-5746
Fax: (202) 638-4922
Web: www.incits.org

NBBPVI
National Board of Boiler and Pressure Vessel Inspectors
1055 Crupper Avenue
Columbus, OH 43229-1183
Phone: (614) 888-8320
Fax: (614) 847-1828
Web: www.nationalboard.org/index.html

NFPA2
National Fluid Power Association
3333 North Mayfair Road
Suite 101
Milwaukee, WI 53222-3219
Phone: (414) 778-3347
Fax: (414) 778-3361
Web: www.nfpa.com

NGA
National Glass Association
8200 Greensboro Drive #302
McLean, VA 22102-3881
Phone: (703) 442-4890 or (850) 932-1405
Fax: (703) 442-0630
Web: www.glass.org

RESNA
Rehabilitation Engineering and Assistive Technology Society of North America
1617 Water Street Suite B
Minden, NV 89423-4311
Phone: (775) 783-8822
Fax: (775) 783-8823
Web: www.resna.org

TIA
Telecommunications Industry Association
2500 Wilson Boulevard
Suite 300
Arlington, VA 22201-3834
Phone: (703) 907-7706
Fax: (703) 907-7727
Web: www.tiaonline.org

UL-CA
Underwriters Laboratories, Inc.
1655 Scott Boulevard
Santa Clara, CA 95050
Phone: (408) 985-2400 Ext: 3377
Fax: (408) 556-6153

UL-IL
Underwriters Laboratories, Inc.
333 Pfingsten Road
Northbrook, IL 60062-2096
Phone: (847) 664-1725
Fax: (847) 407-1725

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.

ASME (American Society of Mechanical Engineers)

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

Contact: *Mayra Santiago*

Fax: (212) 591-8501

E-mail: ANSIBOX@asme.org

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

Stakeholders: Power plant owners, suppliers, and A/E firms.

Project Need: To revise in conformance with new technology in performance measurements.

This Code provides explicit methods and procedures for combined-cycle power plants and for most gas, liquid, and solid fueled Rankine cycle plants. It can be used to measure the performance of a plant in its normal operating condition, with all equipment in a clean and fully-functional condition. There is no intent to restrict the use of this Code for other types of heat-cycle power plants, providing the explicit procedures can be met. It does not, however, apply to simple-cycle gas turbine power plants (see ASME PTC 22 instead).

ASTM (ASTM International)

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

Contact: *Helene Skloff*

E-mail: hskloff@astm.org

BSR/ASTM D7212-200x, Standard Test Method for Low Sulfur in Automotive Fuel by Energy Dispersive X-Ray Fluorescence Spectrometry using a Low-Background Proportional Counter (new standard)

Project Need: Specifies an EDXRF method for the determination of the total sulfur content of automotive fuels with a concentration range from 7mg/kg to 50 mg/kg

This test method specifies an energy-diespersive X-ray fluorescence (EDXRF) method for the determination of the total sulfur content of automotive fuels with a concentration range from 7mg/kg to 50 mg/kg. The pooled limited of quantitation of this test method as obtained by statistical analysis of the interlaborartory test results in 7mg/kg sulfur.

BSR/ASTM D7213-200x, Standard Test Method for the Boiling Range Distribution of Petroleum Distillates in the Boiling Range from 100 to 615 C by Gas Chromatography (new standard)

Project Need: Covers the determination of the boiling range distribution of petroleum products.

This test method covers the determination of the boiling range distribution of petroleum products. This test method is applicable to petroleum distillates having an initial boiling point than 100 C and a final boiling point less than 615 C at atmospheric pressure as measured by this test method.

BSR/ASTM D7217-200x, Standard Test Method for Determining Extreme Pressure Properties of Solid Bonded Films Using a High-Frequency, Linear-Oscillation (SRV) Test Machine 1 (new standard)

Project Need: Provides a test method that is peformed on an SRV test machine using a steel test ball oscillating against a steel test disk with lubricant between them.

This test method covers a procedure for determining extreme pressure properties of solid bonded films under high-frequency linear-oscillation motion using the SRV test machine.

BSR/ASTM D7218-200x, Standard Test Method for Determination of Sulfur and Trace Metals in Pitch by Wavelength Dispersive X-Ray Fluorescence Spectroscopy (new standard)

Project Need: This test method covers the X-ray fluorescence spectrometric determination of total sulfur and trace metals in pitch.

Detection limits, sensitivity, and optimal element ranges will vary spectrometer type, analyzing crystal, and other instruments conditions and parameters of matrices. All analyses are determined and reported as the element. This test method may be applied to additional elements or concentration ranges if sufficient standards are available to produce poper calibration equations.

BSR/ASTM D7219-200x, Standard Specification for Isotropic and Near-Isotropic Nuclear Graphites (new standard)

Project Need: This standard specification covers the classification, processing, and properties of nuclear-grade graphite billets with dimensions sufficient to meet designer's requirements for fuel elements, moderator or reflector blocks, in a high-temperature gas-cooled reactor.

This standard specification covers the classification, processing, and properties of nuclear-grade graphite billets with dimensions sufficient to meet the designer's requirements for fuel elements, moderator or reflector blocks, in a high-temperature, gas-cooled reactor.

BSR/ASTM D7221-200x, Standard Test Method for the Determinatin of the Iginition Temperature of Calcined Petroleum Coke (new standard)

Project Need: Provides a method for the determination of the ignition temperature of calcined petroleum coke.

This standard specifies a method for the determination of the ignition temperature of calcined petroleum coke. This coke is used to manufacture anodes for the production of aluminum. This standard does not purport to address all of the safety concerns, if any, assoicated with its use. It is the responsibility of the user of this standard to establish appropriate safety and health practices and determine the applicaility of regulatory limitations prior to use.

BSR/ASTM D7222-200x, Standard Test Method for the Determination of the Carboxy Reactivity of Calcined Petroleum Coke by a Weight Loss Method (new standard)

Project Need: Specifies a method for the determination, by a loss in mass method, of the carboxy reactivity of calcined petroleum coke.

This standard specifies a method for the determination, by a loss in mass method, of the carboxy reactivity of calcined petroleum coke. This coke is used to manufacture anodes for the production of aluminum. This standard does not purport to address all of the safety concerns, if any, associated with its use. It is the responsibility of the user of this standard to establish appropriate safety and health practices and determine the applicability of regaulatory limiations prior to use.

BSR/ASTM D7223-200x, Standard Specification for Aviation Certification Turbine Fuel (new standard)

Project Need: Covers the use of purchasing agencies in formulating specifications for purchase of aviation turbine fuel under contract.

This specification covers the use of purchasing agencies in formulating specifications for purchases of aviation turbine fuel under contact. This specification defines one specific type of aviation turbine fuel for civil use in the certification of aircraft and can be used as standard in describing the quality of this aviation fuel from the refinery to the aircraft.

BSR/ASTM D7224-200x, Standard Test Method for Determining Water Separation Characteristics of Keroene-Type Aviation Turbine Fuels Containing Additives by Portable Separometer (new standard)

Project Need: Provides a rapid portable means for field and laboratory use to rate the ability of kerosene-type aviation turbine fuels to release entrained or emulsified water when passed through fiberglass coalescing material.

This test method provides a rapid portable means for field and laboratory use to rate the ability of kerosene-type aviation turbine fuels, both neat and those containing additives, to release entrained or emulsified water when passed trough fiberglass coalescing material. This test method is applicable to kerosende-type aviation turbine fuels including: Jet A and Jet A-1 (as described in D1655); MIL JP5, MIL JP7, MIL JP8 and MIl-jp8+100.

BSR/ASTM F2536-200x, Practice for Installing DWV Piping Suspended from On-Grade Slabs (new standard)

Project Need: Provides recommendations for the installation of DWV piping in buildings that are built where soil conditions require the use of pier- or piling-supported grade beam construction.

This practice provides recommendations for the installation of DWV piping in buildings that are built where soil conditions require the use of pier- or piling-supported grade beam construction. These recommendations are intended to esure that the DWV piping suspended from the on-grade concrete slabs is not damaged or destroyed by movements of the soil or fill under the slab after the building is completed and occupied.

IICRC (Institute of Inspection, Cleaning and Restoration Certification)

Office: 2715 E. Mill Plain Boulevard
Vancouver, WA 98661

Contact: *Larry Cooper*

Fax: (360) 693-4858

E-mail: textilecon@aol.com

BSR/IICRC Mold Remediation-200x, IICRC S520 Standard and Reference Guide for Professional Mold Remediation (new standard)

Stakeholders: Property owners and managers, occupants and tenants, professional remediators.

Project Need: Defines the criteria and methodology to be used by the remediator for inspecting and investigating abnormal moisture and mold contamination and for establishing remediation and safety plans and procedures.

The IICRC S520 Standard includes:
- Principles of Mold Remediation;
- Administrative Procedures;
- Documentation and Risk Management;
- Limitations, Complexities, Complications, and Conflicts;
- Inspection and Preliminary Determination;
- Structural Remediation;
- HVAC;
- Contents Remediation;
- Safety and Health; and
- Indoor Environmental Professionals and Assessments.

BSR/IICRC Water Damage Restoration-200x, IICRC S500 Standard and Reference Guide for Professional Water Damage Restoration (new standard)

Stakeholders: Property owners and managers, occupants and tenants, professional restorers, insurance community.

Project Need: To assess water damage and establish restoration procedures.

The IICRC S500 Standard includes:
- Principles of Water Damage Restoration;
- Building Science;
- Psychrometry;
- Safety and Health;
- Administrative Procedures;
- Risk Management and Project Documentation;
- Inspections;
- Preliminary Determinations and Pre-Restoration Evaluations;
- Limitations, Complexities, Complications, and Conflicts;
- Specialized Experts;
- Structural Restoration;
- HVAC
- Content Restoration; and
- Large Loss.

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@itic.org

BSR INCITS PN-1133-D-200x, Information technology - Fibre Channel 2nd Generation Arbitrated Loop (FC-AL-2) Amendment 2 (Supplement to INCITS 332:1999) (supplement to ANSI INCITS 332-1999 (R2004))

Stakeholders: Users of INCITS 332:1999.

Project Need: Makes technical corrections to INCITS 332:1999, Fibre Channel 2nd Generation Arbitrated Loop.

This project defines technical corrections to INCITS 332: 1999, entitled "Fibre Channel 2nd Generation Arbitrated Loop." E.g., fix the ARBff fairness defect, and accommodate higher speed technology.

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

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

Contact: *Deborah Spittle*

Fax: (202) 638-4922

E-mail: dspittle@itic.org

BSR INCITS PN-1794-D-200x, Information Technology - Requirements for the Implementation of Role Based Access Control (RBAC) (new standard)

Stakeholders: Existing and new markets for RBAC systems.

Project Need: Currently, there is no standard addressing the implementation requirements for role-based access control in various applications.

This proposed standard will specify the implementation requirements for role-based access control in applications, such as financial services, health care, manufacturing, transportation, etc. It will specify the use of existing requirements and/or options in the relevant base standard in order to provide for the interoperability of role based access in systems.

NCPDP (National Council for Prescription Drug Programs)

Office: 9240 E. Raintree Drive
Scottsdale, AZ 85260

Contact: *Kittye Krempin*

E-mail: kkrempin@ncpdp.org

BSR/NCPDP Post Adj V1.0-200x, Post Adjudication Standard Version 1.0 (new standard)

Stakeholders: Client Groups, PBMs, fiscal agents, vendors, and administrative oversight organizations.

Project Need: The standard is intended to meet an industry need to supply detailed drug or utilization claim information after the claim has been adjudicated.

Provides data to:
(1) Support auditing of services, retrospective DUR review, and statistical reporting;
(2) Evaluate health care;
(3) Evaluate contractor performance;
(4) Develop and evaluate capitation rates;
(5) Pay reinsurance (stop loss) to contractors, and;
(6) Develop fee for service payment rates.
In the current environment, data is shared in an inefficient manner because a common industry-wide format does not exist.

NFPA2 (National Fluid Power Association)

Office: 3333 North Mayfair Road
Suite 101
Milwaukee, WI 53222-3219

Contact: *Carrie Tatman Schwartz*

Fax: (414) 778-3361

E-mail: ctschwartz@nfpa.com

BSR/(NFPA) T2.13.14-200x, Recommended practice - Hydraulic fluid power - Use of environmentally acceptable fluids (new standard)

Stakeholders: Users and designers of industrial hydraulic equipment.

Project Need: This standard will facilitate the use of biodegradable fluids, which are an increasingly popular hydraulic fluid medium in response to a heightened awareness of the environmental, health and safety impact of petroleum-based hydraulic fluids

This practice provides a general educational publication covering the following aspects of each of the general industrial types of environmentally acceptable fluids used in hydraulic fluid power systems:
- product description;
- biodegradability and toxicity;
- operating temperatures;
- foaming and aeration;
- corrosion characteristics;
- effects on protective coatings;
- wear-resistant characteristics;
- viscosity control; fluid stability;
- safety in exposure to fluid;
- spills;
- contamination;
- effects on strainers and filters;
- effects on elastomers;
- piping and accessory precautions; and
- changing fluids in a system.

NFPA2 (National Fluid Power Association)

Office: 3333 North Mayfair Road
Suite 101
Milwaukee, WI 53222-3219

Contact: *Jenna Wetzel*

Fax: (414) 778-3361

E-mail: jwetzel@nfpa.com

BSR/(NFPA) T2.24.2-200x, Hydraulic fluid power systems - Methods for preventing external leakage (revision of ANSI/(NFPA) T2.24.2-1997)

Stakeholders: Manufacturers and users of hydraulic components and systems.

Project Need: Update references to include current component and system standards and to align more closely with current component and system standards

This recommended practice applies to hydraulic fluid power systems for stationary industrial and mobile machinery. It is intended to assist in system design, installation, and maintenance by describing established methods for achieving reliable sealing to prevent external leakage.

TCIA (ASC A300) (Tree Care Industry Association)

Office: 3 Perimeter Road - Unit 1
Manchester, NH 03103

Contact: *Robert Rouse*

Fax: (603) 314-5386

E-mail: Rouse@treecareindustry.org

BSR A300 (Part 1)-200x, Tree Care Operations - Tree, Shrub, and Other Woody Plant Maintenance Standard Practices (Pruning) (revision of ANSI A300 (Part 1)-2001)

Stakeholders: Tree care professionals, tree care industry, green industry, land care industry, government agencies.

Project Need: ANSI A300 (Part 1)-2001 Pruning will enter its 5th year since the last revision. Some topics will be expanded to clarify current industry practices and to improve overall organization.

A300 Part 1 standards are performance standards for the care and maintenance of trees, shrubs, and other woody plants, specifically as they relate to pruning. It is a guide in the drafting of maintenance specifications specific to pruning, for federal, state, municipal, and private authorities including property owners, property managers, and utilities.

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.

Announcement of Procedural Revisions
Comment Deadline: November 21, 2005

Comments with regard to this proposed revision should be submitted to psa@ansi.org or via fax to the Recording Secretary of the ANSI Executive Standards Council (ExSC) at 212-840-2298. If possible, please submit comments by November 21, 2005. Mailed comments should be sent to ANSI, ExSC Recording Secretary, 25 West 43rd Street, 4th Floor, New York, NY 10036.

NOTE: After Procedural Revision ExSC 6561 appeared in last week's issue of *Standards Action*, a typographical error was noticed in the text. To correct this error, we are printing a corrected version of the Procedural Revision. Since the error was not substantive, the comment deadline and all comment instructions (above) remain the same

ExSC 6561
October 24, 2005

This proposed revision to clause *2.3 Balance* of the *ANSI Essential Requirements: Due process requirements for American National Standards* is intended to clarify the requirements relative to interest categories and the relationship between interest categories, i.e., that the interest categories definitions must be a reliable, definitive and discreet. The proposal is not intended to limit the number of potential interest categories but to aid in the understanding of the requirements relative to American National Standards.

2.3 Balance

Historically the criteria for balance are that a) no single interest category constitutes more than one-third of the membership of a consensus body dealing with safety-related standards or b) no single interest category constitutes a majority of the membership of a consensus body dealing with other than safety-related standards.

The interest categories appropriate to the development of consensus in any given standards activity are a function of the nature of the standards being developed. Interest categories shall be discretely defined, cover all materially affected parties and differentiate each category from the other categories. ~~and s~~Such definitions shall be available upon request. In defining the interest categories appropriate to a standards activity, consideration shall be given to at least the following:

a) producer;

b) user;

c) general interest.

Where appropriate, additional interest categories should be considered.[1]

(No further revisions are proposed to this clause.)

[1] Further interest categories that may be used to categorize directly and materially affected persons consist of, but are not limited to, the following: a) Consumer; b) Directly affected public; c) Distributor and retailer; d) Industrial/commercial; e) Insurance; f) Labor; g) Manufacturer; h) Professional society; I) Regulatory agency; j) Testing laboratory; k) Trade association.

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 via ANSI's ESS "on-demand" service. Please e-mail your request for an Iso Draft to Customer Service at sales@ansi.org. The document will be posted to the ESS within 3 working days of the request. When making your request, please provide the date of the Standards Action issue in which the draft document you are requesting appears.

CRANES (TC 96)

ISO/DIS 22986, Cranes - Stiffness - Bridge and gantry cranes - 1/19/2006, $39.00

MEASUREMENT OF FLUID FLOW IN CLOSED CONDUITS (TC 30)

ISO/DIS 2186, Fluid flow in closed conduits - Connections for pressure signal transmissions between primary and secondary elements - 1/19/2006, $76.00

NUCLEAR ENERGY (TC 85)

ISO/DIS 18589-2, Measurements of radioactivity in the environment - Soil - Part 2: Method for the selection of sampling strategy sampling and pre-treatment of samples - 1/19/2006, $87.00

SMALL TOOLS (TC 29)

ISO/DIS 839-1, Milling machine arbors with 7/24 tapers - Part 1: Dimensions - 1/19/2006, $32.00

ISO/DIS 15917, Solid ball-nosed end mills with cylindrical shanks made of carbide and ceramic materials - Dimensions - 1/19/2006, $32.00

ISO/DIS 22037, Solid end mills corner radii and cylindrical shanks made of hard cutting materials - Dimensions - 1/19/2006, $32.00

ISO/IEC JTC 1, Information Technology

ISO/IEC DIS 25961, Recommended Practice for Architectural Description of Software-Intensive Systems - 1/19/2006, $81.00

Newly Published ISO Standards

Listed here are new and revised standards recently approved and promulgated by ISO - the International Organization for Standardization. Most are available at the ANSI Electronic Standards Store (ESS) at www.ansi.org. All paper copies are available from Global Engineering Documents.

COSMETICS (TC 217)

ISO 21148:2005, Cosmetics - Microbiology - General instructions for microbiological examination, $81.00

DOORS AND WINDOWS (TC 162)

ISO 6442:2005, Door leaves - General and local flatness - Measurement method, $28.00

ISO 6443:2005, Door leaves - Method for measurement of height, width, thickness and squareness, $32.00

ISO 6444:2005, Door leaves - Determination of the behaviour under humidity variations in successive uniform climates, $32.00

ISO 6445:2005, Doors - Behaviour between two different climates - Test method, $67.00

ISO 8271:2005, Door leaves - Determination of the resistance to hard body impact, $32.00

ISO 8274:2005, Windows and doors - Resistance to repeated opening and closing - Test method, $53.00

ISO 9379:2005, Operating forces - Test method - Doors, $39.00

ISO 9381:2005, Hinged or pivoted doors - Determination of the resistance to static torsion, $32.00

ESSENTIAL OILS (TC 54)

ISO 3519:2005, Oil of lime distilled, Mexican type (Citrus aurantifolia (Christm.) Swingle), $45.00

ISO 8900:2005, Oil of bergamot petitgrain [Citrus bergamia (Risso et Poit.)], $39.00

ISO 21390:2005, Oil of wintergreen, China (Gaultheria yunnanensis (Franch.) Rehd.), redistilled, $39.00

GEOGRAPHIC INFORMATION/GEOMATICS (TC 211)

ISO 19133:2005, Geographic information - Location-based services - Tracking and navigation, $174.00

HYDROMETRIC DETERMINATIONS (TC 113)

ISO 21413:2005, Manual methods for the measurement of a groundwater level in a well, $97.00

MEASUREMENT OF FLUID FLOW IN CLOSED CONDUITS (TC 30)

ISO 4064-1:2005, Measurement of water flow in fully charged closed conduits - Meters for cold potable water and hot water - Part 1: Specifications, $111.00

ISO 4064-2:2005, Measurement of water flow in fully charged closed conduits - Meters for cold potable water and hot water - Part 2: Installation requirements, $53.00

ISO 4064-3:2005, Measurement of water flow in fully charged closed conduits - Meters for cold potable water and hot water - Part 3: Test methods and equipment, $144.00

OPTICS AND OPTICAL INSTRUMENTS (TC 172)

ISO 14490-6:2005, Optics and optical instruments - Test methods for telescopic systems - Part 6: Test methods for veiling glare index, $45.00

ISO 14490-7:2005, Optics and optical instruments - Test methods for telescopic systems - Part 7: Test methods for limit of resolution, $53.00

PETROLEUM PRODUCTS AND LUBRICANTS (TC 28)

ISO 13357-2:2005, Petroleum products - Determination of the filterability of lubricating oils - Part 2: Procedure for dry oils, $53.00

REFRIGERATION (TC 86)

ISO 15502:2005, Household refrigerating appliances - Characteristics and test methods, $154.00

ISO 23953-1:2005, Refrigerated display cabinets - Part 1: Vocabulary, $92.00

ISO 23953-2:2005, Refrigerated display cabinets - Part 2: Classification, requirements and test conditions, $144.00

RUBBER AND RUBBER PRODUCTS (TC 45)

ISO 2475/Amd1:2005, Rubber, chloroprene (CR) - General purpose types - Evaluation procedures - Amendment 1, $12.00

ISO 15113:2005, Rubber - Determination of frictional properties, $76.00

ISO Technical Reports

HEALTH INFORMATICS (TC 215)

ISO/TR 20514:2005, Health informatics - Electronic health record - Definition, scope and context, $92.00

WELDING AND ALLIED PROCESSES (TC 44)

ISO/TR 15608:2005, Welding - Guidelines for a metallic materials grouping system, $39.00

ISO/IEC JTC 1 Technical Reports

ISO/IEC TR 13818-5:2005, Information technology - Generic coding of moving pictures and associated audio information - Part 5: Software simulation, $97.00

ISO/IEC TR 24705:2005, Information technology - Office machines - Machines for colour image reproduction - Method of specifying image reproduction of colour devices by digital and analog test charts, $144.00

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 members 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, who in turn disseminates the information to all WTO members. The purpose of this requirement is to provide trading partners with an opportunity to review and comment on the regulation before it becomes final.

To distribute information on these proposed foreign technical regulations, the National Center for Standards and Certification Information (NCSCI), National Institute of Standards and Technology (NIST), provides an on-line service - Export Alert! - that allows interested parties to register and obtain notifications, via e-mail, for countries and industry sectors of interest to them. To register, go to http://ts.nist.gov/ncsci and click on "Export Alert!".

NCSCI serves as the U.S. WTO TBT inquiry point and receives copies of all notifications, in English, to disseminate to U.S. industry. To obtain copies of the full text of the regulations or for further information, contact NCSCI, NIST, 100 Bureau Drive, Stop 2160, Gaithersburg, MD 20899-2160; telephone (301) 975-4040; fax (301) 926-1559, e-mail - ncsci@nist.gov.

NCSCI will also request an extension of the comment period and transmit comments to the issuing foreign agency for consideration.

Information Concerning

American National Standards

Correction to Final Actions

ASME NQA-1a

In the October 21, 2005 issue of Standards Action, ASME NQA-1a was listed in the Final Actions section as an approved standard. This standard has not yet been approved and was listed in error. We apologize for any inconvenience this listing has caused.

ANSI Accredited Standards Developers

Reaccreditation

American Nuclear Society (ANS)

Comment Deadline: November 27, 2005

The American Nuclear Society (ANS) has submitted revisions to the operating procedures under which it was originally accredited. As the revisions appear substantive in nature, the reaccreditation process is initiated.

To obtain a copy of ANS' revised operating procedures, or to offer comments, please contact: Ms. Patricia Schroeder, Standards Administrator, American Nuclear Society, 555 North Kensington Avenue, La Grange Park, IL 60526-5592; PHONE: (703) 352-6611; E-mail: PSchroeder@ans.org. Please submit your comments to ANS by November 27, 2005, with a copy to the Recording Secretary, ExSC in ANSI's New York Office (FAX: (212) 840-2298; E-mail: Jthompso@ANSI.org). As the proposed procedures are available electronically, the public review period is 30 days. You may view or download a copy of ANS' revised operating procedures from ANSI Online during the public review period at the following URL: http://public.ansi.org/ansionline/Documents/Standards%20Activities/Public%20Review%20and%20Comment/Accreditation%20Actions/.

U.S. Technical Advisory Groups

Reaccreditation

U.S. TAG to ISO TC 131 – Fluid Power Systems

Comment Deadline: November 27, 2005

The U.S. TAG to ISO TC 131, Fluid power systems, has submitted revisions to the operating procedures under which it was originally accredited. As the revisions appear substantive in nature, the reaccreditation process is initiated.

To obtain a copy of the TAG's revised operating procedures, or to offer comments, please contact: Ms. Karen Boehme, Secretary, U.S. TAG to ISO/TC 131, International Standards Development Manager, National Fluid Power Association, 3333 N. Mayfair Road, Suite 211, Milwaukee, WI 53222-3219; PHONE: (414) 778-3345; FAX: (414) 778-3361; E-mail: kboehme@nfpa.com. Please submit your comments to Ms. Boehme by November 27, 2005, with a copy to the Recording Secretary, ExSC in ANSI's New York Office (FAX: (212) 840-2298; E-mail: Jthompso@ANSI.org). As the proposed procedures are available electronically, the public review period is 30 days. You may view or download a copy of the U.S. TAG's to ISO/TC 131 revised operating procedures from ANSI Online during the public review period at the following URL: http://public.ansi.org/ansionline/Documents/Standards%20Activities/Public%20Review%20and%20Comment/Accreditation%20Actions/.

BSR/TIA J-STD-025-B-200x

The following changes were made to SP-3-4465-UGRV2-1 for the second default ballot based on the first default ballot comments:

(1) Section 3 Definitions and Acronyms, the following footnote was removed from the FCC Third Report and Order definitions and in Section 4.7 Timing Information:

"This requirement is established by the FCC for circuit-mode only [99.230 para. 1]."

In the Abstract, Forward and Introduction the following footnote was added:
"The FCC Third Report and Order [FCC 99-230, CC Docket No. 97-213] introductory paragraph states the following:

"Specifically, we require that all capabilities of J-STD-025 (interim standard) and six of nine "punch list" capabilities requested by the Department of Justice (DoJ)/Federal Bureau of Investigation (FBI) be implemented by wireline, cellular, and broadband PCS carriers. While we are requiring that a packet-mode capability be implemented by such carriers, we are not at this time adopting technical requirements for packet-mode communications, but will permit packet-mode data to be delivered to law enforcement under the interim standard, discussed below, pending further study of packet-mode communications by the telecommunications industry."

(2) Section 4.9 removed: "Requirements specified in sections 1-4 of this document apply to packet based communications except where expressly stated otherwise."

(3) Section 4.9.2 added: "Stage One requirements for cdma2000 packet data for packet data access LI are specified in Section 4.9.1 and 4.9.2."

(4) Section 4.9.3 removed: "[T1.724] takes precedence if a conflict is detected with J-STD-025-B."

(5) Section 4.9.4 removed "[T1.678] takes precedence if a conflict is detected with J-STD-025-B."