

# **ANSI** STANDARDS ACTION

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## American National Standards

### Call for comment on proposals listed

This section solicits your comments on proposed draft new American National Standards, including the national adoption of ISO and IEC 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 should 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.

★ Standard for consumer products

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

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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](mailto:psa@ansi.org)

# Comment Deadline: January 27, 2003

## ATIS (ASC T1) (Alliance for Telecommunications Industry Solutions)

### Revisions

BSR T1.511-200x, Telecommunications - B-ISDN ATM Layer Cell Transfer Performance (revision of ANSI T1.511-1997)

Defines speed, accuracy, and dependability performance parameters for cell transfer in the ATM layer of a national public B-ISDN through its normative reference to ITU-T Recommendation I.356; defines a national ATM performance model and provisionally allocates the ITU-T Recommendation I.356 performance values to defined portions of an end-to-end national ATM connection; and provides supplemental information intended to assist performance characterization of national ATM services.

Single copy price: \$108.00 Download Price; \$123.00 Paper Copy

Obtain an electronic copy from: <ftp://ftp.t1.org/pub/ansi/bsr8/lb1091-d.pdf>

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Send comments (with copy to BSR) to: Susan Carioti, ATIS (ASC T1); [scarioti@atis.org](mailto:scarioti@atis.org)

### Reaffirmations

BSR T1.216-1998 (R200x), Integrated Services Digital Network (ISDN) Management - Basic Rate Physical Layer (reaffirmation of ANSI T1.216-1998)

Establishes required capabilities for the maintenance and operations needed for the basic rate physical layer associated with access to Integrated Services Digital Networks (ISDNs). This standard establishes needed maintenance functionality in customer and network equipment, particularly from the perspective of maintenance functionality available at the network boundary and from Operations Systems.

Single copy price: \$108.00-Download Price/\$123.00-Paper Copy

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BSR T1.217-1991 (R200x), Integrated Services Digital Network (ISDN) Management - Primary Rate Physical Layer (reaffirmation of ANSI T1.217-1991 (R1998))

Provides the maintenance operations requirements for primary rate physical layer ISDN access. It provides functional requirements to support maintenance and is not meant to be an equipment specification.

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BSR T1.219-1991 (R200x), Integrated Services Digital Network (ISDN) Management - Overview and Principles (reaffirmation of ANSI T1.219-1991 (R1998))

Provides an overview of the set of standards on management operations for ISDNs and establishes the principles for the maintenance and operations needed for overall management of ISDNs. This document provides a general discussion of the models, terminology and principles utilized to define needed management functionality in customer and network equipment.

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BSR T1.255-1997 (R200x), In-Service, Nonintrusive Measurement Device (INMD) - Methodology for Applying INMD Measurements to Customer Opinion Models (reaffirmation of ANSI T1.255-1997)

Provides algorithms for mapping measurements made with in-service, nonintrusive measurement devices (INMDs) to the parameters used in customer opinion models for voice services. These algorithms allow the INMD's measurements to be used to evaluate and compare the performance of connections and services carrying speech signals.

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BSR T1.708-1998 (R200x), PCS 1900 Service Provider Number Portability (reaffirmation of ANSI T1.708-1998)

Number Portability (NP) allows subscribers to retain their Directory Number (DN) when they change their service provider (service provider portability), location (location portability), or service (service portability). The focus of this specification is to allow PCS1900 systems to support "service provider portability." Location and service portability are outside the scope of this document.

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### Withdrawals

ANSI J-STD-014-1998, Personal Access Communications System Air Interface Standard (withdrawal of ANSI J-STD-014-1998)

Provides a standardized layered air interface that is optimized to allow residential and business customers to gain wireless access to a typical wireline exchange. This standard is being recommended for withdrawal as it is no longer useful to the telecommunications industry and related standards have been previously withdrawn.

Single copy price: \$437.00-Download Price/\$487.00-Paper Copy

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ANSI T1.249a-1997, Information Interchange - Coding Structure and Application of Central Office Computer Aided Drafting (CAD) Nomenclature for the North American Telecommunications Industry (withdrawal of ANSI T1.249a-1997)

Provides that with the advent of deregulation and new technology becoming part of Central Offices, two additional layering groups are needed; Co-Location and Multimedia Equipment. This standard is being recommended for withdrawal as it is not being used.

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ANSI T1.707-1998, Requirements for a User Identity Module (UIM) for Personal Communications Services (PCS) (withdrawal of ANSI T1.707-1998)

Provides a terminal-independent P&A interface between the PCS user and the network. This ensures interoperability between a UIM and a personal terminal, independently of the respective terminal equipment manufacturer and network operators. This standard is being recommended for withdrawal as it is out of date and no longer useful to the telecommunications industry.

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ANSI T1.707a-1998, Requirements for a User Identity Module (UIM) for Personal Communications Services (PCS) (withdrawal of ANSI T1.707a-1998)

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ANSI T1.710-1998, PACS Mobility Management Application Protocol (MMA) (withdrawal of ANSI T1.710-1998)

The MMA defines the message exchange between a radio system and other network elements (e.g., mobility management platforms, switching systems, and other radio systems). This document provides a standardized interface to describe the interactions between a RPCU and AM for a PACS wireless system. This standard is being recommended for withdrawal as it is no longer useful to the telecommunications industry and related standards have been previously withdrawn.

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## IPC (IPC - Association Connecting Electronics Industries)

### New Standards

BSR/IPC 0040-200x, Optoelectronic Assembly and Packaging Technology (new standard)

Addresses the implementation of optical and optoelectronic packaging technologies. The areas discussed include: technology choices, design considerations, material properties, component mounting and interconnecting structures, assembly processes, testing, application, rework, and reliability of completed optoelectronic products.

Single copy price: Free

Obtain an electronic copy from: [Butcrh@ipc.org](mailto:Butcrh@ipc.org)

Order from: Rhoda Butchin, IPC; [Butcrh@ipc.org](mailto:Butcrh@ipc.org)

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## NSF (NSF International)

### Revisions

BSR/NSF 42-200x (i36), Drinking water treatment units - Aesthetic Effects (i36) (revision of ANSI/NSF 42-2002)

Issue 36 - Modify Acrylonitrile MDWL & advisory concentration requirement in Table 2.

Single copy price: \$35.00

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BSR/NSF 42-200x (i37), Drinking water treatment units - Aesthetic Effects (i37) (revision of ANSI/NSF 42-2002)

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BSR/NSF 44-200x (i12), Residential cation exchange water softners (i12) (revision of ANSI/NSF 44-2002)

Issue 12 - Modify Acrylonitrile MDWL & advisory concentration requirement in Table 2.

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BSR/NSF 44-200x (i13), Residential cation exchange water softners (i13) (revision of ANSI/NSF 44-2002)

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BSR/NSF 53-200x (i36), Drinking water treatment units - Health Effects (i36) (revision of ANSI/NSF 53-2002)

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BSR/NSF 55-200x (i10), Ultraviolet microbiological water treatment systems (i10) (revision of ANSI/NSF 55-2002)

Issue 10 - Modify Acrylonitrile MDWL & advisory concentration requirement in Table 2.  
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BSR/NSF 58-200x (i25), Reverse osmosis drinking water treatment systems (i25) (revision of ANSI/NSF 58-2002)

Issue 25 - Modify Acrylonitrile MDWL & advisory concentration requirement in Table 2.  
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BSR/NSF 58-200x (i26), Reverse osmosis drinking water treatment systems (i26) (revision of ANSI/NSF 58-2002)

Issue 26 - Addition of minimum requirements in section 1.  
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BSR/NSF 62-200x (i5), Drinking water distillation systems (i5) (revision of ANSI/NSF 62-1999)

Issue 5 - Modify Acrylonitrile MDWL & advisory concentration requirement in Table 2.  
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BSR/NSF 62-200x (i6), Drinking water distillation systems (i6) (revision of ANSI/NSF 62-1999)

Issue 6 - Addition of minimum requirements in section 1.  
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## UL (Underwriters Laboratories, Inc.)

### Revisions

BSR/UL 20-200x, Standard for Safety for General-Use Snap Switches (revision of ANSI/UL 20-2002)

1. Proposals for Door Switches
2. Proposal for Single Pole Switches
3. Proposal for General-Use AC/DC Switches
4. Editorial Changes

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

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Send comments (with copy to BSR) to: Helen Ketcham, UL-NY;  
[Helen.W.Ketcham@us.ul.com](mailto:Helen.W.Ketcham@us.ul.com)

BSR/UL 83-200x, Standard for Safety for Thermoplastic-Insulated Wires and Cables (Bulletin dated 12/5/02) (revision of ANSI/UL 83-1999)

Specifies the requirements for 600 V, single-conductor, thermoplastic insulated wires and cables, for use as follows:

- (a) In Canada, in accordance with CSA Standard C22.1, Canadian Electrical Code (CEC), Part 1
- (b) In Mexico in accordance with NOM-001-SEDE, Standard for Electrical Installations
- (c) In the United States, in accordance with NFPA Standard 70, National Electrical Code (NEC).

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# Comment Deadline: February 11, 2003

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

## **AWS (American Welding Society)**

### **Revisions**

BSR/AWS A5.26/A5.26M-200x, Specification for Carbon and Low-Alloy Steel Electrodes for Electroslag Welding (revision of ANSI/AWS A5.26/A5.26M-97)

Prescribes requirements for the classification of carbon and low-alloy steel electrodes for electrogas welding. It covers solid and composite (flux-cored and metal-cored) electrodes used with external gas shielding, and composite (self-shielded flux-cored) electrodes used without external shielding.

Single copy price: \$9.00

Order from: R. O'Neill, AWS; [roneill@aws.org](mailto:roneill@aws.org)

Send comments (with copy to BSR) to: Leonard Connor, AWS; [lconnor@aws.org](mailto:lconnor@aws.org); [roneill@aws.org](mailto:roneill@aws.org)

## **EIA (Electronic Industries Alliance)**

### **Revisions**

BSR/EIA 364-1000.01A, TS-1000.01A-200x, Environmental Test Methodology for Assessing the Performance of Electrical Connectors and Sockets Used in Controlled Environment Applications (revision and redesignation of ANSI/EIA 364-1000.01-2000)

Establishes the test procedures and test sequences to be followed when evaluating the performance of electrical connectors and sockets used in controlled environments.

Single copy price: \$49.00

Obtain an electronic copy from: [global@ihs.com](mailto:global@ihs.com)

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## **SIA (ASC A92) (Scaffold Industry Association)**

### **Revisions**

BSR/SIA A92.9-200x, Mast Climbing Work Platforms (revision of ANSI/SIA A92.9-1993)

Applies to mast climbing work platforms that are primarily used to position personnel, along with their necessary tools and materials, to perform their work. Platforms may be adjustable, by manual or powered means.

Single copy price: \$35.00 Member / \$45.00 Non-member

Order from: Bruce Powell, SIA (ASC A92); [bpowell@scaffold.org](mailto:bpowell@scaffold.org)

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### **AWS**

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### **SIA (ASC A92)**

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## Send comments to:

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Web: [www.aws.org](http://www.aws.org)

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Fax: (631) (631) 439-6021

# 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.

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

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

**Contact:** *Carin Bernstiel*

**Phone:** (703) 841-3227

**Fax:** (703) (703) 841-3327

**E-mail:** [car\\_bernstiel@nema.org](mailto:car_bernstiel@nema.org)

BSR/NEMA FU 1-200x, Low Voltage Cartridge Fuses (new standard)



# Project Initiation Notification System (PINS)

ANSI Procedures require notification of ANSI by ANSI-accredited standards developers of the initiation and scope of activities expected to result in new or revised American National Standards. This information is a key element in planning and coordinating American National Standards. For additional information, see clause 1.2.8 of the ANSI Procedures for the Development and Coordination of American National Standards (2001 edition.)

Following is a list of proposed new American National Standards or revisions to existing American National Standards that have been received from ANSI-accredited standards developers that utilize the periodic maintenance option in connection with their standards. Please also review the section entitled "American National Standards Maintained Under Continuous Maintenance" contained in Standards Action for comparable information with regard to standards maintained under the continuous maintenance option. Directly and materially affected interests wishing to receive more information should contact the standards developer directly.

## AGMA (American Gear Manufacturers Association)

**Office:** 1500 King Street, Suite 201  
Alexandria, VA 22314

**Contact:** William Bradley

**Fax:** (703) (703) 684-0242

**E-mail:** tech@agma.org

BSR/AGMA/AWEA 6006-AXX, Design and Specification of Gearboxes for Wind Turbines (new standard)

## ATIS (ASC T1) (Alliance for Telecommunications Industry Solutions)

**Office:** 1200 G Street NW, Suite 500  
Washington, DC 20005

**Contact:** Susan Carioti

**Fax:** (202) (202) 347-7125

**E-mail:** scarioti@atis.org

BSR T1.209-200x, Telecommunications - Operations, Administration, Maintenance, and Provisioning (OAM&P) - Network Tones and Announcements (revision of ANSI T1.209-1998)

BSR T1.276-200x, Operations, Administration, Maintenance and Provisioning Security Requirements for the Public Telecommunications Network: A Baseline of Security Requirements for the Management Plane (new standard)

## HL7 (Health Level Seven)

**Office:** 3300 Washtenaw Avenue, Suite 227  
Ann Arbor, MI 48104-4250

**Contact:** Karen Van Hentenryck

**Fax:** (734) (734) 677-6622

**E-mail:** karenvan@hl7.org

BSR HL7 RIM V1.0-200x, Health Level Seven Reference Information Model, Version 1.0 (new standard)

## NEMA (National Electrical Manufacturers Association)

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

**Contact:** Carin Bernstiel

**Fax:** (703) (703) 841-3327

**E-mail:** car\_bernstiel@nema.org

BSR/NEMA FU 1-200x, Low Voltage Cartridge Fuses (new standard)

## American National Standards Maintained Under Continuous Maintenance

The ANSI Procedures for the Development and Coordination of American National Standards (ANSI Procedures) provide two options for the maintenance of American National Standards (ANS): periodic maintenance (see clause 4.4.1) and continuous maintenance (see clause 4.4.2). 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 4.4.1 and 4.4.3.

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](http://www.ansi.org), select STANDARDS INFO, and choose "American National Standards Maintained Under Continuous Maintenance". This information is also available directly at [http://web.ansi.org/public/ans\\_main/default.htm](http://web.ansi.org/public/ans_main/default.htm).

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

# ISO and IEC Draft International Standards



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

## Comments

Comments regarding ISO documents should be sent to Henrietta Scully at ANSI's New York offices, those regarding IEC documents to Charles T. Zegers, also at ANSI New York offices. The final date for offering comments is listed after each draft.

## Ordering Instructions

**Global Engineering Documents**  
**15 Inverness Way East**  
**Englewood, CO 80112-5704**  
**phone: (800) 854-7179**  
**fax: (303) 379-7956**  
**e-mail: [global@ihs.com](mailto:global@ihs.com)**  
**web: <http://global.ihs.com>**

## ISO Standards

### ACOUSTICS (TC 43)

- ISO/DIS 15712-1, Building acoustics - Estimation of acoustic performance of buildings from the performance of elements - Part 1: Airborne sound insulation between rooms - 3/13/2003, \$88.00
- ISO/DIS 15712-2, Building acoustics - Estimation of acoustic performance of buildings from the performance of elements - Part 2: Impact sound insulation between rooms - 3/13/2003, \$68.00
- ISO/DIS 15712-3, Building acoustics - Estimation of acoustic performance of buildings from the performance of elements - Part 3: Airborne sound insulation against outdoor sound - 3/13/2003, \$60.00
- ISO/DIS 15712-4, Building acoustics - Estimation of acoustic performance of buildings from the performance of elements - Part 4: Transmission of indoor sound to the outside - 3/13/2003, \$56.00

### MECHANICAL VIBRATION AND SHOCK (TC 108)

- ISO/DIS 13381-1, Condition monitoring and diagnostics of machines - Prognostics - Part 1: General guidelines - 3/13/2003, \$50.00

### PETROLEUM PRODUCTS AND LUBRICANTS (TC 28)

- ISO/DIS 3679, Determination of flash point - Rapid equilibrium closed cup method - 3/13/2003, \$50.00
- ISO/DIS 3680, Determination of flash/no flash - Rapid equilibrium closed cup method - 3/13/2003, \$50.00

### SHIPS AND MARINE TECHNOLOGY (TC 8)

- ISO/DIS 22090-2, Ships and marine technology - Transmitting heading devices (THDs) - Part 2: Geo-magnetic principles - 3/13/2003, \$35.00
- ISO/DIS 22090-3, Ships and marine technology - Transmitting heading devices (THDs) - Part 3: GNSS principles - 3/13/2003, \$35.00

## IEC Standards

- 91/357/FDIS, IEC 61192-2, Ed.1: Workmanship requirements for soldered electronic assemblies Part 2: Surface-mount assemblies, 01/31/2003

- 91/359/FDIS, IEC 61249-2-8, Ed.1: Materials for printed boards and other interconnecting structures - Part 2-8: Reinforced base materials, clad and unclad - Modified brominated epoxide woven fibreglass reinforced laminated sheets of defined flammability (vertical burning test), copper-clad, 01/31/2003
- 91/360/FDIS, IEC 61249-2-9, Ed.1: Materials for printed boards and other interconnecting structures - Part 2-9: Reinforced base materials, clad and unclad - Bismaleimide/triazine modified epoxide or unmodified, woven E-glass reinforced laminated sheets of defined flammability (vertical burning test), copper-clad, 01/31/2003
- 91/361/FDIS, IEC 61249-2-10, Ed.1: Materials for printed boards and other interconnecting structures - Part 2-10: Reinforced base materials, clad and unclad - Cyanate ester, brominated epoxide, modified or unmodified, woven E-glass reinforced laminate sheets of defined flammability (vertical burning test), copper-clad, 01/31/2003
- 103/32/FDIS, 62272-1 Ed. 1: Digital Radio Mondiale (DRM) - Part 1: System specification, 01/31/2003
- 15E/210/FDIS, IEC 60544-5, Ed. 1: Electrical insulating materials - Determination of the effects of ionizing radiation - Part 5: Procedures for assessment of ageing in service, 02/07/2003
- 22F/81/FDIS, 60700-1, A1, Ed. 1: Testing of thyristor valves for static VAR compensators, 02/07/2003
- 22F/82/FDIS, 61954, A1, Ed. 1: Testing of thyristor valves for static VAR compensators, 02/07/2003
- 34A/1020/FDIS, Amendment 2 to IEC 60081 Ed. 5: Double-capped fluorescent lamps - Performance specifications, 02/07/2003
- 46A/508/FDIS, 60966-2-4, Ed. 2: Radio frequency and coaxial cables assemblies - Part 2-4: Detail specification cable assemblies for radio and TV receivers - Frequency range 0 to 3000 MHz, IEC 61169-2 connectors, 02/07/2003
- 46A/509/FDIS, 60966-2-5, Ed. 2: Radio frequency and coaxial cable assemblies - Part 2-5: Detail specification for cable assemblies for radio and TV receivers - Frequency range 0 to 1000 MHz, IEC 61169-2 connectors, 02/07/2003
- 46A/510/FDIS, 60966-2-6, Ed. 2: Radio frequency and coaxial cable assemblies - Part 2-6: Detail specification for cable assemblies for radio and TV receivers - Frequency range 0 to 3000 MHz, IEC 61169-24 connectors, 02/07/2003
- 48B/1287/FDIS, IEC 61076-4-114: Connectors for electronic equipment - Part 4-114: Connectors for printed boards - Detail specification for two-part connector with integrated shielding function having a grid of 1 mm x 1,5 mm, 02/07/2003
- 48B/1288/FDIS, IEC 61076-4-115: Connectors for electronic equipment - Part 4-115: Backplane connector for InfiniBand equipment, 02/07/2003

62D/469/FDIS, IEC 60601-2-51: Medical Electrical Equipment - Part 2-51: Particular requirements for safety, including essential performance, of recording and analysing single channel and multichannel electrocardiographs, 02/07/2003

78/493/FDIS, IEC 61478-1 Amendment 1: Live working - Ladders of insulating material, 02/07/2003

109/24/FDIS, IEC 60664-3, Ed. 2: Insulation coordination for equipment within low-voltage systems - Part 3: Use of coating, potting or moulding for protection against pollution, 02/07/2003



# Newly Published ISO Standards

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

**Weblinks are now provided from Standards Action to ANSI's Electronic Standards Store. To purchase a PDF copy of the desired standard, click on the blue, underlined designation.**

## FIRE SAFETY (TC 92)

[ISO 5660-1:2002](#), Reaction-to-fire tests - Heat release, smoke production and mass loss rate - Part 1: Heat release rate (cone calorimeter method), \$76.00

[ISO 13784-1:2002](#), Reaction-to-fire tests for sandwich panel building systems - Part 1: Test method for small rooms, \$60.00

[ISO 13784-2:2002](#), Reaction-to-fire tests for sandwich panel building systems - Part 2: Test method for large rooms, \$42.00

[ISO 13785-1:2002](#), Reaction-to-fire tests for façades - Part 1: Intermediate-scale test, \$35.00

[ISO 13785-2:2002](#), Reaction-to-fire tests for façades - Part 2: Large-scale test, \$46.00

## FLUID POWER SYSTEMS (TC 131)

[ISO 6162-1:2002](#), Hydraulic fluid power - Flange connectors with split or one-piece flange clamps and metric or inch screws - Part 1: Flange connectors for use at pressures of 3,5 MPa (35 bar) to 35 MPa (350 bar), DN 13 to DN 127, \$50.00

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

[ISO 13628-8:2002](#), Petroleum and natural gas industries - Design and operation of subsea production systems - Part 8: Remotely Operated Vehicle (ROV) interfaces on subsea production systems, \$94.00

[ISO 14692-1:2002](#), Petroleum and natural gas industries - Glass-reinforced plastics (GRP) piping - Part 1: Vocabulary, symbols, applications and materials, \$60.00

[ISO 14692-2:2002](#), Petroleum and natural gas industries - Glass-reinforced plastics (GRP) piping - Part 2: Qualification and manufacture, \$110.00

[ISO 14692-3:2002](#), Petroleum and natural gas industries - Glass-reinforced plastics (GRP) piping - Part 3: System design, \$102.00

[ISO 14692-4:2002](#), Petroleum and natural gas industries - Glass-reinforced plastics (GRP) piping - Part 4: Fabrication, installation and operation, \$88.00

[ISO 15546:2002](#), Petroleum and natural gas industries - Aluminium alloy drill pipe, \$60.00

## MECHANICAL TESTING OF METALS (TC 164)

[ISO 12135:2002](#), Metallic materials - Unified method of test for the determination of quasistatic fracture toughness, \$110.00

## METALLIC AND OTHER INORGANIC COATINGS (TC 107)

[ISO 1458:2002](#), Metallic coatings - Electrodeposited coatings of nickel, \$46.00

## NUCLEAR ENERGY (TC 85)

[ISO/ASTM 52116:2002](#), Practice for dosimetry for a self-contained dry-storage gamma-ray irradiator, \$42.00

## OTHER

[ISO 2417:2002](#), Leather - Physical and mechanical tests - Determination of the static absorption of water, \$24.00

[ISO 2418:2002](#), Leather - Chemical, physical and mechanical and fastness tests - Sampling location, \$26.00

[ISO 2419:2002](#), Leather - Physical and mechanical tests - Sample preparation and conditioning, \$20.00

[ISO 2420:2002](#), Leather - Physical and mechanical tests - Determination of apparent density, \$24.00

[ISO 2589:2002](#), Leather - Physical and mechanical tests - Determination of thickness, \$20.00

[ISO 3376:2002](#), Leather - Physical and mechanical tests - Determination of tensile strength and percentage extension, \$24.00

[ISO 3377-1:2002](#), Leather - Physical and mechanical tests - Determination of tear load - Part 1: Single edge tear, \$24.00

[ISO 3377-2:2002](#), Leather - Physical and mechanical tests - Determination of tear load - Part 2: Double edge tear, \$24.00

[ISO 3378:2002](#), Leather - Physical and mechanical tests - Determination of resistance to grain cracking and grain crack index, \$26.00

[ISO 3380:2002](#), Leather - Physical and mechanical tests - Determination of shrinkage temperature up to 100 degrees C, \$24.00

[ISO 5402:2002](#), Leather - Physical and mechanical tests - Determination of flex resistance by flexometer method, \$26.00

[ISO 5403:2002](#), Leather - Physical and mechanical tests - Determination of water resistance of flexible leather, \$30.00

[ISO 5404:2002](#), Leather - Physical and mechanical tests - Determination of the water resistance of heavy leathers, \$30.00

[ISO 14268:2002](#), Leather - Physical and mechanical tests - Determination of water vapour permeability, \$26.00

[ISO 17186:2002](#), Leather - Physical and mechanical tests - Determination of surface coating thickness, \$24.00

[ISO 17227:2002](#), Leather - Physical and mechanical tests - Determination of dry heat resistance of leather, \$24.00

[ISO 17229:2002](#), Leather - Physical and mechanical tests - Determination of water vapour absorption, \$24.00

[ISO 17233:2002](#), Leather - Physical and mechanical tests - Determination of cold crack temperature of surface coatings, \$24.00

[ISO 17235:2002](#), Leather - Physical and mechanical tests - Determination of softness, \$24.00

[ISO 17236:2002](#), Leather - Physical and mechanical tests - Determination of extension set, \$24.00

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

[ISO 12777-3:2002](#), Methods of test for pallet joints - Part 3:  
Determination of strength of pallet joints, \$38.00

## **SMALL TOOLS (TC 29)**

[ISO 15637-2:2002](#), Holding fixtures of cylindrical abrasive sleeves -  
Part 2: Holding fixtures for stationary machines, \$24.00

## **ISO Technical Specifications**

### **AGRICULTURAL FOOD PRODUCTS (TC 34)**

[ISO/TS 11133-1:2000](#), Microbiology of food and animal feeding stuffs -  
Guidelines on preparation and production of culture media - Part 1:  
General guidelines on quality assurance for the preparation of  
culture media in the laboratory, \$46.00

### **TRANSPORT INFORMATION AND CONTROL SYSTEMS (TC 204)**

[ISO/TS 14904:2002](#), Road transport and traffic telematics - Electronic  
fee collection (EFC) - Interface specification for clearing between  
operators, \$68.00

## **ISO/IEC JTC 1, Information Technology**

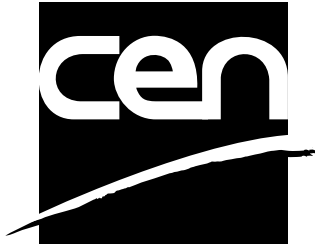
[ISO/IEC 13249-6:2002](#), Information technology - Database languages -  
SQL multimedia and application packages - Part 6: Data mining,  
\$138.00

[ISO/IEC 14496-5/Amd1:2002](#), Reference software for MPEG-4 -  
Amendment 1: Reference software for MPEG-4, \$26.00

## **ISO/IEC JTC 1 Technical Reports**

[ISO/IEC TR 14496-7:2002](#), Information technology - Coding of  
audio-visual objects - Part 7: Optimized reference software for  
coding of audio-visual objects, \$46.00

## **CEN/CENELEC Standards Activity**



**Competitive Excellence Through  
Standardization Technology**

This section provides information on standards activity within CEN - the European Committee for Standardization - and CENELEC - the European Committee for Electrotechnical Standardization. CEN and CENELEC are composed of European member bodies whose countries cooperate within the European Economic Community (Common Market) and the European Free Trade Association (EFTA). Their primary purpose is to develop standards needed to harmonize European interests and prevent technical barriers. Both CEN and CENELEC are committed to adopting standards developed by ISO and IEC wherever possible.

ANSI is publishing this information to give U.S. interests an opportunity to obtain information, and to comment on proposed European Standards and/or Harmonization Documents being circulated for enquiry. Anyone interested in obtaining this information, and/or commenting on proposals should order copies from ANSI.

Comments regarding CEN are to be sent to Henrietta Scully at ANSI's New York offices. Comments regarding CENELEC are to be sent to Charles T. Zegers, also at ANSI's New York offices.

### **Ordering Instructions**

**ENs are currently available via ANSI's ESS (Electronic Standards Store), accessed at [www.ansi.org](http://www.ansi.org).**

**prENs can be made available via ANSI's ESS "on-demand" via e-mail request. Send your request for a prEN to be made available via the ESS to Customer Service at [sales@ansi.org](mailto:sales@ansi.org) and the document will be posted to the ESS within 3 working days. Please be ready to provide the date of the Standards Action issue in which the prEN document you are requesting appears.**

## **CEN**

### **European drafts sent for CEN enquiry**

The following European drafts have been sent to CEN members for enquiry and comment. If the draft is a proposed adoption of an International Standard, it is so noted. The final date for offering comments is listed after each proposal.

prEN 1060-4, Non-invasive sphygmomanometers - Part 4: Test procedures to determine the overall system accuracy of automated non-invasive sphygmomanometers - 4/28/2003, \$56.00

prEN 10021 REVIEW, General technical delivery requirements for steel products - 4/21/2003, \$42.00

prEN 10131 REVIEW, Cold rolled uncoated low carbon and high yield strength steel flat products for cold forming - Tolerances on dimensions and shape - 4/21/2003, \$26.00

prEN 10268 REVIEW, Cold rolled flat products with higher yield strength for cold forming - Technical delivery conditions - 4/21/2003, \$35.00

prEN 10336, Continuously hot-dip coated and electrolytically coated strip and sheet of multiphase steels for cold forming - Technical delivery conditions - 4/28/2003, \$56.00

prEN 12697-39, Bituminous mixtures - Test methods for hot mix asphalt - Part 39: Binder content by ignition - 4/28/2003, \$46.00

prEN 12697-41, Bituminous mixtures - Test methods for hot mix asphalt - Part 41: Resistance to de-icing fluids - 4/28/2003, \$35.00

prEN 13795-2, Surgical drapes, gowns and clean air suits, used as medical devices for patients, clinical staff and equipment - Part 2: Test methods - 4/28/2003, \$26.00

prEN 14052, High performance industrial helmets - 1/28/2003, \$50.00

prEN 14488-5, Testing sprayed concrete - Part 5: Determination of energy absorption capacity of fibre reinforced slab specimens - 4/28/2003, \$24.00

prEN 14593-1, Respiratory protective devices - Compressed air line breathing apparatus with demand valve - Part 1: Apparatus with a full face mask - Requirements, testing, marking - 4/28/2003, \$68.00

prEN 14593-2, Respiratory protective devices - Compressed air line breathing apparatus with demand valve - Part 2: Apparatus with a half face mask at positive pressure - Requirements, testing, marking - 4/28/2003, \$64.00

prEN 14594, Respiratory protective devices - Continuous flow compressed air line breathing apparatus - Requirements, testing, marking - 4/28/2003, \$72.00

prEN 14595, Tanks for transport of dangerous goods - Service equipment for tanks - Pressure and vacuum breather vent - 4/28/2003, \$35.00

prEN 14596, Tanks for transport of dangerous goods - Service equipment for tanks - Emergency pressure relief valve - 4/28/2003, \$35.00

prEN 14600, Fire resisting and/or smoke control doorsets and operable windows - Requirements and classification - 1/28/2003, \$56.00

prEN ISO 3449 REVIEW, Earth-moving machinery - Falling-object protective structures - Laboratory tests and performance requirements (ISO/DIS 3449: 2002) - 3/14/2003, \$20.00

prEN ISO 4797, Laboratory glassware - Boiling flasks with conical ground joints (ISO/DIS 4797: 2002) - 3/21/2003, \$20.00

prEN ISO 9409-1 REVIEW, Manipulating industrial robots - Mechanical interfaces - Part 1: Plates (ISO/DIS 9409-1: 2002) - 4/14/2003, \$20.00

prEN ISO 10075-3, Ergonomic principles related to mental work-load - Part 3: Principles and requirements concerning methods for measuring and assessing mental workload (ISO/DIS 10075-3: 2002) - 4/28/2003, \$20.00

prEN ISO 10684, Fasteners - Hot dip galvanized coatings (ISO/DIS 10684: 2002) - 3/14/2003, \$20.00

prEN ISO 11341 REVIEW, Paints and varnishes - Artificial weathering and exposure to artificial radiation - Exposure to filtered xenon-arc radiation (ISO/DIS 11341: 2002) - 3/14/2003, \$20.00

prEN ISO 16201, Technical aids for disabled persons - Requirements and test methods for environmental control systems (ISO/DIS 16201: 2002) - 3/21/2003, \$38.00

prEN ISO 18104, Health Informatics - Integration of a reference terminology model for nursing (ISO/DIS 18104: 2002) - 3/21/2003, \$20.00

prEN ISO 21549-1, Health informatics - Patient healthcard data - Part 1: General structure (ISO/DIS 21549-1: 2002) - 3/14/2003, \$20.00

prEN ISO 21549-2, Health informatics - Patient healthcard data - Part 2: Common objects (ISO/DIS 21549-2: 2002) - 3/14/2003, \$20.00

prEN ISO 21549-3, Health informatics - Patient healthcard data - Part 3: Limited clinical data (ISO/DIS 21549-3: 2002) - 3/14/2003, \$20.00

prEN ISO 21569, Foodstuffs - Methods of analysis for the detection of genetically modified organisms and derived products - Qualitative nucleic acid based methods (ISO/DIS 21569: 2002) - 4/21/2003, \$94.00

prEN ISO 21571, Foodstuffs - Methods of analysis for the detection of genetically modified organisms and derived products - Nucleic acid extraction (ISO/DIS 21571: 2002) - 3/21/2003, \$76.00

prEN ISO 24276, Foodstuffs - Nucleic acid based methods of analysis for the detection of genetically modified organisms and derived products - General requirements and definitions (ISO/DIS 24276: 2002) - 3/21/2003, \$42.00

## European drafts sent for formal vote (for information)

The following European drafts have been sent to CEN members for formal vote. If the draft is a proposed adoption of an International Standard, it is so noted.

prCEN/TR 14589, Characterization of waste - State of the art document - Chromium VI specification in solid matrices

prEN 71-2 REVIEW, Safety of toys - Part 2: Flammability

prEN 71-8, Safety of toys - Part 8: Swings, slides and similar activity toys for indoor and outdoor family domestic use

prEN 676 REVIEW, Automatic forced draught burners for gaseous fuels

prEN 1032 REVIEW, Mechanical vibration - Testing of mobile machinery in order to determine the vibration emission value - General

prEN 12321, Underground mining machinery - Specification for the safety requirements of armoured face conveyors

prEN 12617-1, Products and systems for the protection and repair of concrete structures - Test methods - Part 1: Determination of linear shrinkage for polymers and surface protection systems (SPS)

prEN 13160-1, Leak detection systems - Part 1: General Principles

prEN 13160-2, Leak detection systems - Part 2: Pressure and vacuum systems

prEN 13160-3, Leak detection systems - Part 3: Liquid systems for tanks

prEN 13160-4, Leak detection systems - Part 4: Liquid and/or vapour sensor systems for use in leakage containments or interstitial spaces

prEN 13160-6, Leak detection systems - Part 6: Sensors in monitoring wells

prEN 13160-7, Leak detection systems - Part 7: General requirements and test methods for interstitial spaces, leak protecting linings and leak protecting jackets

prEN 13198, Precast concrete products - Street furniture and garden products

prEN 13277-6, Protective equipment for martial arts - Part 6: Additional requirements and test methods for breast protectors for females

prEN 13437, Packaging and material recycling - Criteria for recycling methods - Description of recycling processes and flow chart

prEN 13438, Powder organic coatings for galvanized steel products for construction purposes

prEN 13439, Packaging - Rate of energy recovery - Definition and method of calculation

prEN 13440, Packaging - Rate of recycling - Definition and method of calculation

prEN 13740-1, Agricultural machinery - Solid fertilizer line-distributors - Environmental protection - Part 1: Requirements

prEN 13740-2, Agricultural machinery - Solid fertilizer line-distributors - Environmental protection - Part 2: Test method

prEN 14132, Foodstuffs - Determination of ochratoxin A in barley and roasted coffee - HPLC method with immunoaffinity column clean-up

prEN ISO 8872 REVIEW, Aluminium caps for transfusion, infusion and injection bottles - General requirements and test methods (ISO/FDIS 8872: 2002)

prEN ISO 12005 REVIEW, Lasers and laser related equipment - Test methods for laser beam parameters: Polarization (ISO/FDIS 12005: 2002)

prEN ISO 14233, Dentistry - Polymer-based die materials (ISO/FDIS 14233: 2002)

prEN ISO 14923, Thermal spraying - Characterization and testing of thermally sprayed coatings (ISO/FDIS 14923: 2002)

prEN ISO 15008, Road vehicles - Ergonomic aspects of transport information and control systems - Specifications and compliance procedures for in-vehicle visual presentation (ISO/FDIS 15008: 2002)

prEN ISO 15493, Plastics piping systems for industrial applications - Acrylonitrile-butadiene-styrene (ABS), unplasticized poly(vinyl chloride) (PVC-U) and chlorinated poly(vinyl chloride) (PVC-C) - Specifications for components and the system Metric series (ISO/FDIS 15493: 2002)

prEN ISO 15494, Plastics piping systems for industrial applications - Polybutene (PB), polyethylene (PE) and polypropylene (PP) - Specifications for components and the system Metric series (ISO/FDIS 15494: 2002)

prEN ISO 15882, Sterilization of health care products - Chemical indicators - Guidance for selection, use and interpretation of results (ISO/FDIS 15882: 2002)

prEN ISO 17511, In vitro diagnostic medical devices - Measurement of quantities in biological samples - Metrological traceability of values assigned to calibrators and control materials (ISO/FDIS 17511: 2002)

prEN ISO 18153, In vitro diagnostic medical devices - Measurement of quantities in biological samples - Metrological traceability of assigned values for catalytic concentration of enzymes in calibrators and control materials (ISO/FDIS 18153: 2002)

prEN ISO 18812, Health Informatics - Clinical analyser interfaces to laboratory information systems - Use of profiles (ISO/FDIS 18812: 2002)

# CEN/CENELEC

## Formal vote launched (for information)

The following European drafts and/or Harmonization Documents have been sent to CEN/CENELEC members for formal vote. If the draft is a proposed adoption of an International Standard, it is so noted.

prEN ISO 17024, Conformity assessment - General requirements for bodies operating certification of persons (ISO/FDIS 2002)

# 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) 642-4975.

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

Misys Hospital Systems, Inc. d/b/a Misys Healthcare Systems

Organization: Misys Healthcare Systems  
4801 E. Broadway  
Tucson, AZ 85711  
Contact: Michael Buchanan  
PHONE: 520-570-2000; FAX: 520-733-6707  
E-mail: [Michael.buchanan@misyshealthcare.com](mailto:Michael.buchanan@misyshealthcare.com)

Public review: November 18, 2002 to February 16, 2003

Novasonics

Public review: September 23, 2002 to December 22, 2002

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 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](mailto: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

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## American National Standards

**Final Actions on UL 60079-0, UL 60079-1, UL 60079-5, UL 60079-6, UL 60079-7, UL 60079-11, UL 60079-15, and UL 60079-18**

The original public review for the 60079 projects appearing under "Final Actions" was covered under UL 2279. During the course of the projects, UL and ISA agreed to pursue this effort as a jointly published 60079 series of standards, based on documents from the IEC 60079 series. Therefore, the final designations involve 60079 instead of 2279.

## Accredited Standards Committees

### Approval of Accreditation

#### ASC E1 - Safety and Compatibility of Entertainment Technical Equipment and Practices

The Executive Standards Council has approved the reaccreditation of Accredited Standards Committee E1, Safety and Compatibility of Entertainment Technical Equipment and Practices, with the Entertainment Services & Technology Association (ESTA) serving as Secretariat, using revised operating procedures under the Committee Method of developing consensus, effective December 4, 2002. For additional information, please contact: Mr. Karl Ruling, Technical Standards Manager, Entertainment Services & Technology Association, 875 Sixth Avenue, Suite 2302, New York, NY 10001; PHONE: (212) 244-1505; FAX: (212) 244-1502; E-mail: kruling@esta.org.

## Accredited Organizations

### Application for Accreditation

#### Packaging Machinery Manufacturers Association (PMMI)

##### Comment Deadline: January 14, 2003

The Packaging Machinery Manufacturers Association (PMMI) has submitted an Application for Accreditation as a Developer of American National Standards under the Organization Method of developing consensus. PMMI is currently accredited under the Canvass Method. PMMI's proposed scope of accreditation is as follows:

PMMI would develop, approve, revise, reaffirm and withdraw specifications, standards/technical reports regarding safety, hygiene and performance aspects of packaging machinery and packaging-related converting machinery and the packaging materials/containers processed on packaging and packaging-related converting machinery. A packaging machine or packaging-related converting machine is defined as an apparatus which is used to:

- Produce, decorate, identify, fill, weigh, close or seal a container;
- Prepare packaging materials with decoration or identity, and/or with coating that impart mechanical functions or protective characteristics; or
- Convey and/or coordinate the packaging functions which must take place in sequence on the production line.

To obtain a copy of PMMI's application and proposed operating procedures, or to offer comments, please contact: Ms. Maria Ferrante, Technical Director, Packaging Machinery Manufacturers Institute, 4350 North Fairfax Drive, Arlington, VA 22203; PHONE: (703) 243-8555; FAX: (703) 243-8556; E-mail: maria@pmmi.org. Please submit your comments to PMMI by January 14, 2003, 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 revisions are available electronically, the public review period is 30 days. You may view or download a copy of the revised PMMI operating procedures from ANSI Online during the public review period at the following URL: [http://www.ansi.org/public/library/sd\\_revise/default.htm](http://www.ansi.org/public/library/sd_revise/default.htm).

## ANSI Accreditation Program for Third Party Product Certification Agencies

### Notice of Change of Accreditation Status

#### Bay Area Compliance Laboratory Corporation, Inc.

Bay Area Compliance Laboratory Corporation, Inc.  
230 Commercial St. Suite 2  
Sunnyvale, CA 94086  
PHONE: (408) 732-9162  
FAX: (408) 732-9164

As of December 4th, ANSI lifted the suspension on Bay Area Compliance Laboratory Corporation, Inc.'s certification programs for Unlicensed Radio Frequency Devices and Telephone Terminal Equipment following satisfactory resolution of outstanding corrective actions.

In addition, Bay Area Compliance Laboratory Corporation, Inc.'s certification program for Licensed Radio Service Equipment has been accredited.

## Accredited Sponsors Using the Canvass Method

### Approval of Accreditation

#### Pressure Washer Manufacturers Association (PWMA)

The Executive Standards Council has approved the accreditation of the Pressure Washer Manufacturers Association (PWMA) as a developer of American National Standards under the Canvass Method of developing consensus. For additional information, please contact: Mr. R. Christopher Johnson, Executive Director, Pressure Washer Manufacturers Association, 1300 Sumner, Cleveland, OH 44115; PHONE: (216) 241-7333; FAX: (216) 241-0105; E-mail: cjohnson@taol.com.

# International Organization for Standardization (ISO)

## Call for New Secretary

### Relinquishment of ISO Subcommittee Secretariat

#### ISO/TC 85/SC 6 - Nuclear energy - Reactor technology

#### Comment Deadline: January 14, 2003

ANSI has been advised that ASTM International no longer wish to serve as Secretary for this International Subcommittee.

The scope of ISO/TC 85 as follows:

Standardization in the field of nuclear energy and its peaceful applications.

Any organization wishing to assume the role of US delegated Secretariat, please contact Henrietta Scully via

e-mail: [hscully@ansi.org](mailto:hscully@ansi.org); mail: c/o ANSI, 25 West 43rd Street, New York, NY 10036; or fax to (212) 730-1346 by January 14, 2003.

## Call for Secretariat

### ISO/TC 218 - Timber

#### Comment Deadline: January 14, 2003

ANSI has been advised by ISO that Norway (NSF) is relinquishing the Secretariat of ISO/TC 218.

The scope of ISO/TC 218 as follows:

Standardization of round, sawn and processed timber, and timber materials in and for use in all applications, including terminology, specifications and test methods.

Excluded: those applications of timber as covered by ISO/ TC 165 "Timber structures".

Any organization wishing to assume the role of US delegated Secretariat, please contact Henrietta Scully via e-mail: [hscully@ansi.org](mailto:hscully@ansi.org); mail: c/o ANSI, 25 West 43rd Street, New York, NY 10036; or fax to (212) 730-1346 by January 14, 2003.

### Standards Action Weekly Publishing Schedule for 2003

VOL 34	ASD submits Data to PSA		SA Publish and Public Review		
	Issue	ASD submit start (Tuesday)	ASD submit end (Monday)	SA Publish (Friday)	45 Day PR Ends
1	12/17/2002	12/23/2002	1/3/2003	2/17/2003	3/4/2003
2	12/24/2002	12/30/2002	1/10/2003	2/24/2003	3/11/2003
3	12/31/2002	1/6/2003	1/17/2003	3/3/2003	3/18/2003
4	1/7/2003	1/13/2003	1/24/2003	3/10/2003	3/25/2003
5	1/14/2003	1/20/2003	1/31/2003	3/17/2003	4/1/2003
6	1/21/2003	1/27/2003	2/7/2003	3/24/2003	4/8/2003
7	1/28/2003	2/3/2003	2/14/2003	3/31/2003	4/15/2003
8	2/4/2003	2/10/2003	2/21/2003	4/7/2003	4/22/2003
9	2/11/2003	2/17/2003	2/28/2003	4/14/2003	4/29/2003
10	2/18/2003	2/24/2003	3/7/2003	4/21/2003	5/6/2003
11	2/25/2003	3/3/2003	3/14/2003	4/28/2003	5/13/2003
12	3/4/2003	3/10/2003	3/21/2003	5/5/2003	5/20/2003
13	3/11/2003	3/17/2003	3/28/2003	5/12/2003	5/27/2003
14	3/18/2003	3/24/2003	4/4/2003	5/19/2003	6/3/2003
15	3/25/2003	3/31/2003	4/11/2003	5/26/2003	6/10/2003
16	4/1/2003	4/7/2003	4/18/2003	6/2/2003	6/17/2003
17	4/8/2003	4/14/2003	4/25/2003	6/9/2003	6/24/2003
18	4/15/2003	4/21/2003	5/2/2003	6/16/2003	7/1/2003
19	4/22/2003	4/28/2003	5/9/2003	6/23/2003	7/8/2003
20	4/29/2003	5/5/2003	5/16/2003	6/30/2003	7/15/2003
21	5/6/2003	5/12/2003	5/23/2003	7/7/2003	7/22/2003
22	5/13/2003	5/19/2003	5/30/2003	7/14/2003	7/29/2003
23	5/20/2003	5/26/2003	6/6/2003	7/21/2003	8/5/2003
24	5/27/2003	6/2/2003	6/13/2003	7/28/2003	8/12/2003
25	6/3/2003	6/9/2003	6/20/2003	8/4/2003	8/19/2003
26	6/10/2003	6/16/2003	6/27/2003	8/11/2003	8/26/2003
27	6/17/2003	6/23/2003	7/4/2003	8/18/2003	9/2/2003
28	6/24/2003	6/30/2003	7/11/2003	8/25/2003	9/9/2003
29	7/1/2003	7/7/2003	7/18/2003	9/1/2003	9/16/2003
30	7/8/2003	7/14/2003	7/25/2003	9/8/2003	9/23/2003
31	7/15/2003	7/21/2003	8/1/2003	9/15/2003	9/30/2003

32	7/22/2003	7/28/2003	8/8/2003	9/22/2003	10/7/2003
33	7/29/2003	8/4/2003	8/15/2003	9/29/2003	10/14/2003
34	8/5/2003	8/11/2003	8/22/2003	10/6/2003	10/21/2003
35	8/12/2003	8/18/2003	8/29/2003	10/13/2003	10/28/2003
36	8/19/2003	8/25/2003	9/5/2003	10/20/2003	11/4/2003
37	8/26/2003	9/1/2003	9/12/2003	10/27/2003	11/11/2003
38	9/2/2003	9/8/2003	9/19/2003	11/3/2003	11/18/2003
39	9/9/2003	9/15/2003	9/26/2003	11/10/2003	11/25/2003
40	9/16/2003	9/22/2003	10/3/2003	11/17/2003	12/2/2003
41	9/23/2003	9/29/2003	10/10/2003	11/24/2003	12/9/2003
42	9/30/2003	10/6/2003	10/17/2003	12/1/2003	12/16/2003
43	10/7/2003	10/13/2003	10/24/2003	12/8/2003	12/23/2003
44	10/14/2003	10/20/2003	10/31/2003	12/15/2003	12/30/2003
45	10/21/2003	10/27/2003	11/7/2003	12/22/2003	1/6/2004
46	10/28/2003	11/3/2003	11/14/2003	12/29/2003	1/13/2004
47	11/4/2003	11/10/2003	11/21/2003	1/5/2004	1/20/2004
48	11/11/2003	11/17/2003	11/28/2003	1/12/2004	1/27/2004
49	11/18/2003	11/24/2003	12/5/2003	1/19/2004	2/3/2004
50	11/25/2003	12/1/2003	12/12/2003	1/26/2004	2/10/2004
51	12/2/2003	12/8/2003	12/19/2003	2/2/2004	2/17/2004
52	12/9/2003	12/15/2003	12/26/2003	2/9/2004	2/24/2004
1	12/16/2003	12/22/2003	1/2/2004	2/16/2004	3/2/2004
2	12/23/2003	12/29/2003	1/9/2004	2/23/2004	3/9/2004
3	12/30/2003	1/5/2004	1/16/2004	3/1/2004	3/16/2004