American National Standards

Call for Comment on Standards Proposals

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
UL (Underwriters Laboratories, Inc.)

Revisions

BSR/UL 325-200x, Standard for Safety for Door, Drapery, Gate, Louver, and Window Operators and Systems (revision of ANSI/UL 325-2006)
Covers:
(1) Revision of commercial door operator requirements; and
(2) Deletion of the reference to asbestos as an acceptable means of insulation.
   Click here to see these changes in full, or look at the end of “Standards Action.”

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

BSR/UL 923-200x, Standard for Safety for Microwave Cooking Appliances (revision of ANSI/UL 923-2005)
Adds the normal temperature limits for Class S insulation systems to Table 36.1.
   Click here to see these changes in full, or look at the end of “Standards Action.”

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

ASABE (American Society of Agricultural and Biological Engineers)

New Standards

BSR/ASABE S600-200x, Standard Collapsible Reusable Plastic Containers for Handling of Fruits and Vegetables (new standard)
Provides uniform design and performance specifications for a collapsible reusable plastic container for handling fresh horticultural produce during postharvest processing, storage and transportation.
Single copy price: $40.00
Obtain an electronic copy from: Carla VanGilder, ASABE; vangilder@asabe.org
Order from: Carla VanGilder, ASABE; vangilder@asabe.org
Send comments (with copy to BSR) to: Carla VanGilder, ASABE; vangilder@asabe.org

ASTM (ASTM International)
The URL to search for scopes of ASTM standards is: http://www.astm.org/dsearch.htm
For reaffirmations and withdrawals, order from: Customer Service, ANSI
For new standards and revisions, order from: Corice Leonard, ASTM ; cleonard@astm.org
For all ASTM standards, send comments (with copy to BSR) to: Corice Leonard, ASTM ; cleonard@astm.org

New Standards

BSR/ASTM E2411-200x, Chemical Warfare Vapor Detector (CWVD) (new standard)
Provides the technical and mission requirements for the use of a CWVD and relates each of the performance and electrical shock and fire parameters to a detector requirement.
Single copy price: $41.00

Single copy price: $47.00

AWS (American Welding Society)

New Standards

This specification on laser beam welding discusses applicable specifications, safety, requirements, fabrication, quality examination, equipment calibration and maintenance, approval of work and delivery of work.
Single copy price: $25.00
Obtain an electronic copy from: roneill@aws.org
Order from: Rosalinda O’Neill, AWS; roneill@aws.org
Send comments (with copy to BSR) to: Andrew Davis, AWS; adavis@aws.org

CEA (Consumer Electronics Association)

New Standards

BSR/CEA 2017-200x, Common Interconnection for Portable Media Players (new standard)
Defines electrical and mechanical properties for a connector that will pass audio, video and associated metadata signals, control signals, and power between portable electronic devices and in-home and in-vehicle audio/video systems.
Single copy price: $69.00
Obtain an electronic copy from: Global Engineering Documents; http://www.global.ihs.com
Order from: Global Engineering Documents; http://www.global.ihs.com
Send comments (with copy to BSR) to: Megan Hayes, CEA; mhayes@ce.org
ESTA (ASC E1) (Entertainment Services and Technology Association)

New Standards

• BSR E1.35-200x, Standard for Lens Quality Measurements for Pattern Projecting Luminaires Intended for Entertainment Use (new standard)
  Describes a method for measuring stage and studio luminaire lens quality with particular emphasis on contrast and perceived image quality (sharpness). It also offers a way for presenting these results on a datasheet in a format that is readily understood by a typical end-user.
  Single copy price: Free
  Obtain an electronic copy from:
  http://www.esta.org/tsp/documents/public_review_docs.php
  Order from: Karl Ruling, ESTA (ASC E1); kruling@esta.org
  Send comments (with copy to BSR) to: Same

• BSR E1.36-200x, Model Procedure for Permitting the Use of Tungsten-Halogen Incandescent Lamps and Stage and Studio Luminaires in Vendor Exhibit Booths in Convention and Trade Show Exhibition Halls (new standard)
  This draft standard is a model set of procedures that can be used by convention center and trade show exhibition hall staff to mitigate the risks perceived to be associated with the use of tungsten-halogen lamps and stage and studio luminaires in convention centers and trade-show exhibition halls and to allow their use.
  Single copy price: Free
  Obtain an electronic copy from:
  http://www.esta.org/tsp/documents/public_review_docs.php
  Order from: Karl Ruling, ESTA (ASC E1); kruling@esta.org
  Send comments (with copy to BSR) to: Same

FM (FM Approvals)

New Standards

BSR/FM 5560-200x, Water Mist Systems for Fire Protection (new standard)
  Provides comprehensive performance requirements for Water Mist Systems for use in fire protection applications. The standard addresses component, system, and fire test requirements for various applications and occupancies.
  Single copy price: Free
  Obtain an electronic copy from: josephine.mahnken@fmglobal.com
  Order from: Josephine Mahnken, FM; josephine.mahnken@fmglobal.com
  Send comments (with copy to BSR) to: Same

HL7 (Health Level Seven)

New Standards

• BSR/HL7 V3 CPGED, R1-200x, HL7 Version 3 Standard: Clinical Genomics; Pedigree, Release 1 (new standard)
  The Pedigree Topic deals with family history information. A number of family history applications are in use by healthcare professionals and patients, each having its own proprietary data format, thus making it difficult to exchange information between programs. By using this HL7 standard, disparate family history applications will be able to exchange an individual’s family history as well as send it to an EHR system. The Pedigree Topic’s static model has an optional reference to an elaborate representation of genetic data through the utilization of the Genotype Topic’s models.
  Single copy price: Free (HL7 members); $600.00 (non-members)
  Obtain an electronic copy from: KarenVan@HL7.org
  Order from: Karen Van Hentencyk, HL7; karenvan@HL7.org
  Send comments (with copy to BSR) to: Same

ISA (ISA)

Revisions

BSR/ISA 77.44.01-2000, Fossil Fuel Power Plant - Steam Temperature Controls (revision, redesignation and consolidation of ANSI/ISA 77.44.01-2000)
  The scope of this standard addresses the major steam temperature control subsystems in boilers with steaming capacities of 200,000 lb/hr (25 kg/s) or greater. These subsystems include, but are not limited to, superheat temperature control and reheate temperature control.
  Specifically excluded from consideration are controls associated with fluidized-bed, stoker-fired furnace combustion units and mud drum desuperheaters.
  Single copy price: $60.00
  Obtain an electronic copy from: ebbeatie@isa.org
  Order from: Eliana Beatteie, ISA; ebbeatie@isa.org
  Send comments (with copy to BSR) to: Same

NEMA (ASC C78) (National Electrical Manufacturers Association)

Reaffirmations

BSR C78.LL4-2003 (R200x), Electric Lamps - Procedures for Incandescent Lamp Sample Preparation and the Toxicity Characteristic Leaching Procedure (reaffirmation of ANSI C78.LL4-2003)
  This standard specifically covers common incandescent lamp types.
  Single copy price: $36.00
  Obtain an electronic copy from: Mat_clark@nema.org
  Order from: Randolph N. Roy, NEMA (ASC C78); ranroy@nema.org; mat_clark@nema.org
  Send comments (with copy to BSR) to: Same

BSR C78.MR11-2-1997 (R2002), Electric Lamps - 1.375 Inch (35mm) Integral Reflector Lamps with Front Covers and GU 4 or GZ4 Bases (reaffirmation of ANSI C78.MR11-2-1997 (R2002))
  This standard details 1.375-inch (35-mm) integral Reflector Lamps with Front Covers and GU4 or GZ4 Bases.
  Single copy price: $48.00
  Obtain an electronic copy from: Mat_clark@nema.org
  Order from: Randolph N. Roy, NEMA (ASC C78); ranroy@nema.org; mat_clark@nema.org
  Send comments (with copy to BSR) to: Same

  Sets forth physical and electrical characteristics of the group of incandescent lamps that have A, G, PS, and similar bulb shapes with E26 single and double contact medium screw bases including the reduced wattage versions. Only clear, inside frost, frost-equivalent, and white bulb finishes are acknowledged. Excluded from this standard are tungsten-halogen and projection lamps.
  Single copy price: $150.00
  Obtain an electronic copy from: Mat_clark@nema.org
  Order from: Randolph N. Roy, NEMA (ASC C78); ranroy@nema.org; mat_clark@nema.org
  Send comments (with copy to BSR) to: Same

BSR C78.21-2003 (R200x), Incandescent Lamps - PAR and R Shapes (reaffirmation of ANSI C78.21-2003)
  Provides physical and electrical characteristics of the group of incandescent lamps that have PAR and R bulb shapes.
  Single copy price: $150.00
  Obtain an electronic copy from: Mat_clark@nema.org
  Order from: Randolph N. Roy, NEMA (ASC C78); ranroy@nema.org; mat_clark@nema.org
  Send comments (with copy to BSR) to: Same
This standard concerns specifications for tubular incandescent infrared lamps with G6.35 bases.

Single copy price: $90.00
Obtain an electronic copy from: Mat_clark@nema.org
Order from: Randolph N. Roy, NEMA (ASC C78); ran_roy@nema.org;
mat_clark@nema.org
Send comments (with copy to BSR) to: Same

BSR C78.23-200x, Electric Lamps - Incandescent Lamps - Miscellaneous Types (reaffirmation of ANSI C78.23:1995 (R2003))

Sets forth the physical and electrical characteristics of the group of incandescent lamps that have A, G, PS, and similar bulb shapes, with E39 mogul screw (single- or double-compact) bases.

Single copy price: $150.00
Obtain an electronic copy from: Mat_clark@nema.org
Order from: Randolph N. Roy, NEMA (ASC C78); ran_roy@nema.org;
mat_clark@nema.org
Send comments (with copy to BSR) to: Same

BSR C78.30-1997 (R200x), Electric Lamps - Procedure for Use in Preparation of Lamp Space Drawings (reaffirmation of ANSI C78.30-1997 (R2002))

Describes the procedures to be followed for the construction of lamp space drawings.

Single copy price: $100.00
Obtain an electronic copy from: Mat_clark@nema.org
Order from: Randolph N. Roy, NEMA (ASC C78); ran_roy@nema.org;
mat_clark@nema.org
Send comments (with copy to BSR) to: Same


Covers the dimensional limits and other physical characteristics required to assure the interchangeability and proper application of tubular tungsten-halogen lamps.

Single copy price: $30.00
Obtain an electronic copy from: Mat_clark@nema.org
Order from: Randolph N. Roy, NEMA (ASC C78); ran_roy@nema.org;
mat_clark@nema.org
Send comments (with copy to BSR) to: Same

BSR C78.1403-1997 (R200x), Electric Lamps - Tungsten Halogen Lamps with G6.35, GX3.5 and GY3.5 Bases (reaffirmation of ANSI C78.1403-1997 (R2002))

This standard concerns tungsten halogen lamps with G6.35, GX6.35 and GY6.35 bases.

Single copy price: $75.00
Obtain an electronic copy from: Mat_clark@nema.org
Order from: Randolph N. Roy, NEMA (ASC C78); ran_roy@nema.org;
mat_clark@nema.org
Send comments (with copy to BSR) to: Same

BSR C78.1417-1997 (R200x), Electric Lamps - 1.65 Inch (42-mm) Integral Reflector, Rim Reference Projection Lamps with GX5.3 or GY5.3 Bases - Dimensional and Centering System (reaffirmation of ANSI C78.1417-1997 (R2002))

This standard concerns 1.65-inch (42-mm) integral reflector rim reference projection lamps with GX5.3 or GY5.3 bases - Dimensional and centering system.

Single copy price: $60.00
Obtain an electronic copy from: Mat_clark@nema.org
Order from: Randolph N. Roy, NEMA (ASC C78); ran_roy@nema.org;
mat_clark@nema.org
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BSR C78.1421-2002 (R200x), Dimensions and Centering Systems for Projection Lamps - 35mm Integral Reflector Rim Reference Lamps with GZ4 Bases (reaffirmation of ANSI C78.1421-2002)

Specifies lamp dimensions of 35-mm (1.38-inch) -diameter integral reflector rim reference projection lamps with GZ4 bases so that interchangeability with the appropriate holding systems will be assured.

Single copy price: $60.00
Obtain an electronic copy from: Mat_clark@nema.org
Order from: Randolph N. Roy, NEMA (ASC C78); ran_roy@nema.org;
mat_clark@nema.org
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BSR C78.1432-1997 (R200x), Electric Lamps - Tungsten-Halogen Lamps with GZ9.5 Two-Pin, Prefocus Bases and 36.5mm Nominal Light Center Length (reaffirmation of ANSI C78.1432-1997 (R2002))

This standard concerns tungsten-halogen lamps with GZ9.5 two-pin prefocus bases and 36.5-mm nominal LCL.

Single copy price: $60.00
Obtain an electronic copy from: Mat_clark@nema.org
Order from: Randolph N. Roy, NEMA (ASC C78); ran_roy@nema.org;
mat_clark@nema.org
Send comments (with copy to BSR) to: Same

BSR C78.1433-2001 (R200x), Two-Inch (51-mm) Integral Reflector, Rim Reference, Tungsten Halogen Large Screen Projection Lamps with GX 5.3 Bases (reaffirmation of ANSI C78.1433-2001)

This standard concerns 2-inch (51-mm) dichroic-coated integral reflector, rim reference, tungsten halogen large-screen projection lamps with GX5.3 bases.

Single copy price: $60.00
Obtain an electronic copy from: Mat_clark@nema.org
Order from: Randolph N. Roy, NEMA (ASC C78); ran_roy@nema.org;
mat_clark@nema.org
Send comments (with copy to BSR) to: Same

BSR C78.1434-2001, Condensing Dichroic Coated Integral Reflector Side Pin Tungsten Halogen Projection Lamps with GX7.9 Bases (reaffirmation of ANSI C78.1434-2001 (R2006))

This standard concerns condensing dichroic-coated integral reflector side-pin tungsten-halogen projection lamps with GX7.9 bases.

Single copy price: $120.00
Obtain an electronic copy from: Mat_clark@nema.org
Order from: Randolph N. Roy, NEMA (ASC C78); ran_roy@nema.org;
mat_clark@nema.org
Send comments (with copy to BSR) to: Same

**BSR C78.1435-2002 (R200x), Projection Lamps - Tungsten-Halogen Lamps with G5.3 Bases (reaffirmation of ANSI C78.1435-2002)**

This standard concerns tungsten-halogen projection lamps with G5.3

Single copy price: $60.00
Obtain an electronic copy from: Mat_clark@nema.org
Order from: Randolph N. Roy, NEMA (ASC C78); ran_roy@nema.org;
mat_clark@nema.org
Send comments (with copy to BSR) to: Same

This standard concerns the standard method of measurement of lamp cap temperature rise.  
Single copy price: $180.00  
Obtain an electronic copy from: Mat_clark@nema.org  
Order from: Randolph N. Roy, NEMA (ASC C78); ranRoy@nema.org; mat_clark@nema.org  
Send comments (with copy to BSR) to: Same


This standard concerns incandescent lamps - safety specifications - Part I: Tungsten filament lamps for domestic and similar general lighting purposes.  
Single copy price: $45.00  
Obtain an electronic copy from: Mat_clark@nema.org  
Order from: Randolph N. Roy, NEMA (ASC C78); ranRoy@nema.org; mat_clark@nema.org  
Send comments (with copy to BSR) to: Same

BSR C78.60432.2-2004 (R200x), Electric Lamps - Incandescent Lamps - Safety Specifications - Part 2 (reaffirmation of ANSI C78.60432.2-2004)

This standard concerns incandescent lamps - safety specifications - Part II: Tungsten halogen lamps for domestic and similar general lighting purposes.  
Single copy price: $36.00  
Obtain an electronic copy from: Mat_clark@nema.org  
Order from: Randolph N. Roy, NEMA (ASC C78); ranRoy@nema.org; mat_clark@nema.org  
Send comments (with copy to BSR) to: Same

BSR C78.60432.3-2004 (R200x), Electric Lamps - Incandescent Lamps - Safety Specifications - Part 3: Tungsten halogen lamps (reaffirmation of ANSI C78.60432.3-2004)

This standard concerns incandescent lamps - safety specifications - Part III: Tungsten-halogen lamps (non-vehicle).  
Single copy price: $36.00  
Obtain an electronic copy from: Mat_clark@nema.org  
Order from: Randolph N. Roy, NEMA (ASC C78); ranRoy@nema.org; mat_clark@nema.org  
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BSR/IEC C78.682-1997 (R200x), Method of Measuring the Pinch Temperature of Quartz Tungsten-Halogen Lamps (reaffirmation of ANSI/IEC C78.682-1997 (R2002))  

Specifies details of the type of thermocouple to be used to measure the pinch temperature of quartz-tungsten-halogen lamps, the methods of preparation of the lamp and thermocouple, and the measurement to be made.  
Single copy price: $60.00  
Obtain an electronic copy from: Mat_clark@nema.org  
Order from: Randolph N. Roy, NEMA (ASC C78); ranRoy@nema.org; mat_clark@nema.org  
Send comments (with copy to BSR) to: Same

NEMA (ASC C79) (National Electrical Manufacturers Association)

Reaffirmations


This standard concerns nomenclature for glass bulbs intended for use with electric lamps.  
Single copy price: $75.00  
Obtain an electronic copy from: Mat_clark@nema.org  
Order from: Randolph N. Roy, NEMA (ASC C78); ranRoy@nema.org; mat_clark@nema.org  
Send comments (with copy to BSR) to: Same

NSF (NSF International)

Revisions

BSR/NSF 2-200x (i4), Food Equipment (revision of ANSI/NSF 2-2005a) Issue 4 - To update Section 5.35, Food shields.  
Single copy price: $35.00  
Obtain an electronic copy from: www.techstreet.com/cgi-bin/browsePublisher?publisher_id=133&subgroup_id=10020  
Order from: Lorna Badman, NSF; badman@nsf.org  
Send comments (with copy to BSR) to: Same

TIA (Telecommunications Industry Association)

New Standards

BSR/TIA 568-B.2-10-200x, Transmission Performance Specifications for 4-Pair 100 Ohm Augmented Category 6 Cabling (new standard)

Specifies requirements and recommendations for 100-ohm, 4-pair, category 6A, cabling, cables, cords, and connecting hardware up to 500 MHz. This Standard includes extending the frequency range and adding requirements (e.g., alien crosstalk) to those specified in ANSI/TIA/EIA-568-B.2 and its addenda.  
Single copy price: $180.00  
Obtain an electronic copy from: global@ihs.com  
Order from: Global Engineering Documents; http://www.global.ihs.com  
Send comments (with copy to BSR) to: Marianna Kramarikova, TIA; mkramarikova@tiaonline.org

UL (Underwriters Laboratories, Inc.)

Revisions


Covers:  
(1) Clarification of existing requirement specifying what products shall have thermal or overload protection;  
(2) Revisions to clearly identify cord types that are allowable;  
(3) New exception for power supply cord attachment plug ratings for electric motor starters;  
(4) Deletion of redundant marking requirements for outdoor use plumbing accessories and clarification of outdoor use marking;  
(5) Correction of warning marking to clarify that the marking only applies to outdoor use appliances; and  
(6) Relocation of the exception for double insulated appliances in 58.4, item (f), to item (m).

Single copy price: Contact comm2000 for pricing and delivery options  
Order from: comm2000  
Send comments (with copy to BSR) to: Megan VanHeirseele, UL-IL; Megan.M.VanHeirseele@us.ul.com
BSR/UL 283-200x, Standard for Safety for Air Fresheners and Deodorizers (revision of ANSI/UL 283-2005)
Proposal topics include revisions to the following:
(1) Illumination features;
(2) Resistance to Deterioration test;
(3) Test conditions for reservoir;
(4) Consumables with wicks;
(5) Locking lid exception;
(6) Marking letter height;
(7) Receptacle accessibility; and
(8) Several other clarifications and editorial revisions.

Single copy price: Contact comm2000 for pricing and delivery options
Obtain an electronic copy from: www.comm-2000.com
Order from: comm2000
Send comments (with copy to BSR) to: Jonette Herman, UL-NC;
Jonette.A.Herman@us.ul.com

Comment Deadline: July 10, 2007

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

ASME (American Society of Mechanical Engineers)

Revisions
BSR/ASME B16.29-200x, Wrought Copper and Wrought Copper Alloy Solder Joint Drainage Fittings - DWV (revision of ANSI/ASME B16.29-2001)
This Standard for wrought copper and wrought copper alloy solder-joint drainage fittings, designed for use with copper drainage tube conforming to ASTM B 306, covers:
(a) description;
(b) pitch (slope);
(c) abbreviations for end connections;
(d) sizes, and method of designating openings for reducing fittings;
(e) marking;
(f) material;
(g) dimensions and tolerances.

Single copy price: $20.00
Obtain an electronic copy from: http://cstools.asme.org/publicview
Order from: Mayra Santiago, ASME; ANSIBOX@asme.org
Send comments (with copy to BSR) to: Riad Mohamed, ASME; MohamedR@asme.org

IEEE (Institute of Electrical and Electronics Engineers)

New Standards
BSR/IEEE 738-200x, Standard for Calculating the Current-Temperature of Bare Overhead Conductors (new standard)
Provides a method of calculating the current-temperature relationship of bare overhead lines, given the weather conditions. Along with a mathematical method, sources of the values to be used in the calculation are indicated.

Single copy price: Free
Send comments (with copy to BSR) to: David Ringle, IEEE; db.ringle@ieee.org

BSR/IEEE 42-200x (i59), Drinking water treatment units - Aesthetic effects (revision of ANSI/NSF 42-2002)
Issue 59 - To include USEPA methods 524.2 and 525.2 in Tables 1 and 2 and include language to ensure when using the GC/MS (method 625) an adequate analytical library has been developed.
Single copy price: $35.00
Obtain an electronic copy from: www.techstreet.com/cgi-bin/browsePublisher?publisher_id=133&subgroup_id=10020
Order from: Lorna Badman, NSF; badman@nsf.org; durbin@nsf.org
Send comments (with copy to BSR) to: Same

BSR/IEEE 44-200x (i27), Residential cation exchange water softners (revision of ANSI/NSF 44-2004)
Issue 27 - To include USEPA methods 524.2 and 525.2 in Tables 1 and 2 and include language to ensure when using the GC/MS (method 625) an adequate analytical library has been developed.
Single copy price: $35.00
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Order from: Lorna Badman, NSF; badman@nsf.org; durbin@nsf.org
Send comments (with copy to BSR) to: Same

BSR/IEEE 53-200x (i67), Drinking water treatment units - Health effects (revision of ANSI/NSF 53-2006a)
Issue 67 - To include USEPA methods 524.2 and 525.2 in Tables 1 and 2 and include language to ensure when using the GC/MS (method 625) an adequate analytical library has been developed.
Single copy price: $35.00
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Order from: Lorna Badman, NSF; badman@nsf.org; durbin@nsf.org
Send comments (with copy to BSR) to: Same

BSR/IEEE 55-200x (i24), Ultraviolet microbiological water treatment systems (revision of ANSI/NSF 55-2004)
Issue 24 - To include USEPA methods 524.2 and 525.2 in Tables 1 and 2 and include language to ensure when using the GC/MS (method 625) an adequate analytical library has been developed.
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Order from: Lorna Badman, NSF; badman@nsf.org; durbin@nsf.org
Send comments (with copy to BSR) to: Same
BSR/NSF 58-200x (i51), Reverse osmosis drinking water treatment systems (revision of ANSI/NSF 58-2006)

Issue 51 - To include USEPA methods 524.2 and 525.2 in Tables 1 and 2 and include language to ensure when using the GC/MS (method 625) an adequate analytical library has been developed.

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Order from: Lorna Badman, NSF; badman@nsf.org;durbin@nsf.org
Send comments (with copy to BSR) to: Same


Issue 16 - To include USEPA methods 524.2 and 525.2 in Tables 1 and 2 and include language to ensure when using the GC/MS (method 625) an adequate analytical library has been developed.

Single copy price: $35.00
Obtain an electronic copy from: www.techstreet.com/cgi-bin/browsePublisher?publisher_id=133&subgroup_id=10020
Order from: Lorna Badman, NSF; badman@nsf.org;durbin@nsf.org
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The addresses listed in this section are to be used in conjunction with standards listed in Call for Comment. This section is a list of developers who have submitted standards for public review in this issue of Standards Action – it is not intended to be a list of all ANSI developers. Please send all address corrections to: Standards Action Editor, American National Standards Institute, 25 West 43rd Street, New York, NY 10036 or standact@ansi.org.

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Web: www.asme.org

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

**AWS**
American Welding Society
550 N.W. LeJeune Road
Miami, FL 33126
Phone: (800) 443-9353 x451
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**comm2000**
1414 Brook Drive
Downers Grove, IL 60515

**ESTA (ASC E1)**
Entertainment Services and Technology Association
875 Sixth Avenue, Suite 1005
New York, NY 10001
Phone: (212) 244-1505
Fax: (212) 244-1502
Web: www.estat.org

**FM**
Factory Mutual Research Corporation
1151 Boston-Providence Turnpike
Norwood, MA 02062
Phone: (781) 255-4813
Fax: (781) 762-9375
Web: www.fmglobal.com

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

**IEEE**
Institute of Electrical and Electronics Engineers (IEEE)
445 Hoes Lane, P.O. Box 1331
Piscataway, NJ 08855-1331
Phone: (732) 562-3806
Fax: (732) 562-1571
Web: www.ieee.org

**ISA**
Instrumentation, Systems, and Automation Society
67 Alexander Drive
Research Triangle Park, NC 27709
Phone: (919) 990-9228
Fax: (919) 549-8288

**NEMA (ASC C78)**
National Electrical Manufacturers Association
1300 North 17th Street, Suite 1847
Rosslyn, VA 22209
Phone: (703) 841-3277
Fax: (703) 841-3377
Web: www.nema.org

**NSF**
Foundation for Electrical Research
1414 Brook Drive
Ann Arbor, MI 48104-4250
Phone: (734) 677-7777 x104
Fax: (734) 677-6622
Web: www.hl7.org

**NSF International**
P.O. Box 130140
789 N. Dixboro Road
Ann Arbor, MI 48113-0140
Phone: (734) 827-6806
Fax: (734) 827-6831
Web: www.nsf.org
Final actions on American National Standards

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

**ACCA (Air Conditioning Contractors of America)**

*New Standards*


**API (American Petroleum Institute)**

*New National Adoptions*


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

*Supplements*


**ASSE (ASC A10) (American Society of Safety Engineers)**

*Revisions*


**ASTM (ASTM International)**

*New Standards*


*Reaffirmations*


*Revisions*


*Withdrawals*


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

*Revisions*


**AWS (American Welding Society)**

*Revisions*


**AWWA (American Water Works Association)**

*Revisions*


**IAPMO (International Association of Plumbing & Mechanical Officials)**

*Revisions*


**IEEE (Institute of Electrical and Electronics Engineers)**

*New Standards*


Reaffirmations

ANSI/IEEE C37.20.4-2001 (R2006), Standard for Indoor AC Switches (1 kV - 38 kV) for Use in Metal-Enclosed Switchgear (reaffirmation of ANSI/IEEE C37.20.4-2001): 5/2/2007

Revisions


NCSL (ASC Z540) (National Conference of Standards Laboratories)

Withdrawals


NECA (National Electrical Contractors Association)

Revisions


NSF (NSF International)

Revisions


SCTE (Society of Cable Telecommunications Engineers)

New Standards


TIA (Telecommunications Industry Association)

Addenda


New Standards


Reaffirmations


Supplements


UAMA (ASC B74) (Unified Abrasive Manufacturers' Association)

Reaffirmations


Revisions


UL (Underwriters Laboratories, Inc.)

New Standards


Revisions


★ indicates a new standard.
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.

BOMA (Building Owners and Managers Association)

Office: 1201 New York Avenue, N.W. Suite 300
Washington, DC 20005
Contact: David Johnston
Fax: (202) 371-0181
E-mail: djohnston@boma.org

BSR/BOMA Z65.2-200x, Standard Methods for Measuring Floor Area in Industrial Buildings
(new standard)
Stakeholders: Building owners, industrial and office realtors, building managers, facilities managers.

Project Need: In the late 1990s, the real estate industry recognized the need for a standard that fairly accounts and allocates floor area in industrial buildings. This project will fulfill this vital need for the real estate industry.

The completed standard will be used to measure floor area on both existing and new industrial buildings. The standard will allow comparison of values on the basis of generally agreed upon methods of measurement for industrial buildings. The standard will take a building-wide approach to measurement, fairly accounting for the allocation of space that benefit all tenants while providing a common basis for the measurement of floor area in a tenant area.

CSA (CSA America, Inc.)

Office: 8501 East Pleasant Valley Road
Cleveland, OH 44131-5575
Contact: Allen J. Callahan
Fax: (216) 642-3463
E-mail: al.callahan@csa-america.org;

BSR/CSA LC 7-200x, Pipe Joint Sealing Compounds and Materials
(new standard)
Stakeholders: Users, manufacturers, gas suppliers and certifying agencies.

Project Need: To create new standard for safety for pipe joint sealing compounds.

Details test and examination criteria for pipe joint sealing compounds including paste, semi-liquid or liquid type, and polymeric tape intended for sealing threaded joints on metal piping having NPT-tapered threads.

BSR/INCITS Project 1860-D-200x, Information technology - Application Profile - Interoperability and Data Interchange - Biometrics for E-Authentication (new standard)
Stakeholders: Biometrics in authentication applications.
Project Need: To create biometric application profile standards that define a set of base standards and the criteria for applying those standards in applications of biometrics for e-authentication.

BSR/INCITS Project 1861-D-200x, Information technology - Fibre Channel - Framing and Signaling - 3 (FC-FS-3) (new standard)
Stakeholders: Fibre channel and network markets.
Project Need: To describe any changes needed to Fibre Channel Framing and Signaling owing to changes to speed, new upper level protocols, and new functions.

This project proposal recommends the development of a set of technical additions and clarifications to ANSI INCITS 424:2006, Fibre Channel - Framing and Signaling - 2 (FC-FS-2). Included within this scope are such functions as:
(a) Inclusion of FC-FS-2-A1;
(b) Enhancements to support new physical layer technologies;
(c) Enhancements to support Inter-Fabric Routing;
(d) Clarification of BB_Credit Recovery; and
(e) Any other item as deemed necessary during the development.
NECA (National Electrical Contractors Association)
Office: 3 Bethesda Metro Center, Suite 1100
Bethesda, MD  20814
Contact: Caitlin Byrne
Fax: (301) 215-4500
E-mail: Caitlin.Byrne@necanet.org

BSR/NECA BICSI 607-200x, Telecommunications Bonding and Grounding Planning and Installation Methods for Commercial Buildings (new standard)
Stakeholders: Electrical contractors and their customers.
Project Need: To provide the designer and installer with a guide for effective telecommunications bonding and grounding systems and perform installations in a neat and workmanlike manner.
Specifies aspects of planning and installation of telecommunications bonding and grounding systems within a commercial building. This standard is intended to enhance the planning, specification and layout of an effective telecommunications grounding and bonding system. Additionally, this standard specifies installation requirements for components of the telecommunications bonding and grounding system.

NEMA (ASC C78) (National Electrical Manufacturers Association)
Office: 1300 North 17th Street, Suite 1847
Rosslyn, VA  22209
Contact: Matt Clark
E-mail: Mat_clark@nema.org; ran_roy@nema.org

BSR/ANSLG C78.60432:3-200x, Incandescent lamps - Safety Specifications - Part III: Tungsten Halogen Lamps for Domestic and Similar General Lighting Purposes (revision and redesignation of ANSI/ANSLG_IEC C78.60432:3-2004)
Stakeholders: Manufacturers.
Project Need: To provide a revision and redesignation of ANSI/ANSLG/IEC C78.60432:3-2004.

This is Part 3 of a three-part standard concerning safety specifications for incandescent lamps (Tungsten Halogen Lamps for Domestic and Similar General Lighting Purposes).

NIST/ITL (National Institute of Standards and Technology/Information Technology Laboratory)
Office: 100 Bureau Drive, Stop 8940
Gaithersburg, MD  20899-8940
Contact: R. Michael McCabe
Fax: 301-975-5287
E-mail: mccabe@nist.gov

BSR/NIST-ITL 1A-200x, Data Format for the Interchange of Fingerprint, Facial, & Scar Mark & Tattoo (SMT) Information: XML Version (supplement to ANSI/NIST-ITL 1-2007)
Stakeholders: Criminal justice organizations, homeland security organizations.
Project Need: To create an XML version of the ANSI/NIST-ITL 1-2007 that is consistent with data models for a national information exchange.
This proposed supplement to ANSI/NIST-ITL 1-2007 will establish an equivalent XML format. This format defines the content, format, and units of measurement for the exchange of fingerprint, other biometric, and descriptive information that can be used for identification of subjects. This information is intended for interchange among criminal justice and homeland security administrations or organizations that rely on automated fingerprint and other biometric identification systems. Justice and homeland security organizations require a data interchange standard.

SCTE (Society of Cable Telecommunications Engineers)
Office: 140 Phillips Road
Exton, PA  19341
Contact: Stephen Oksala
Fax: (610) 363-5898
E-mail: soksala@scte.org

BSR/SCTE DVS 766-200x, Stream Conditioning for Client-Based Addressable Advertising (new standard)
Stakeholders: Cable Telecommunications Industry.
Project Need: This standard will provide stream conditioning for advertising messages.
Describes the stream Conditioning required to enable Client-DPI Receivers to implement Switching in a non-seamless fashion (“Level 0” or “L0”), and in a seamless fashion (“Level 1” or “L1”).

UAMA (ASC B74) (Unified Abrasive Manufacturers' Association)
Office: 30200 Detroit Road
Cleveland, OH  44145-1967
Contact: Jeff Wherry
Fax: (440) 892-1404
E-mail: djh@wherryassoc.com

BSR B74.10-200x, Specifications for Grading of Abrasive Microgrits (revision of ANSI B74.10-2001)
Stakeholders: Consumers, producers. and general interest.
Project Need: To revise current standards to add information re laser defraction and possibly sedimentation for smaller sizes.
This standard sets forth microgrit size designations and size limits, as well as the test procedure that is used by the industry, other than for coated abrasives, in classifying abrasive microgrits by their size.
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, Inc
- ASC B109 (AGA)
- ASHRAE
- ASME
- ASTM
- MHI (ASC MH10)
- NCPDP
- 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 www.ansi.org/publicreview.

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

ISO and IEC Drafts can be made available via ANSI's ESS “on-demand” service. Please e-mail your request for an ISO or IEC 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.

### ISO Standards

**BANKING AND RELATED FINANCIAL SERVICES (TC 68)**


**CEMENT AND LIME (TC 74)**

- ISO/DIS 29581-2, Methods of testing cement - Chemical analysis of cement - Part 2: Analysis by X-ray fluorescence - 8/4/2007, $98.00

**DIMENSIONAL AND GEOMETRICAL PRODUCT SPECIFICATIONS AND VERIFICATION (TC 213)**


**LABORATORY GLASSWARE AND RELATED APPARATUS (TC 48)**

- ISO/DIS 24998, Plastics laboratory ware - Single use Petri dishes for microbiological procedures - 8/11/2007, $58.00

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


**MECHANICAL CONTRACEPTIVES (TC 157)**

- ISO/DIS 25841, Female condoms - Requirements and test methods - 8/5/2007, $119.00

**PAINTS AND VARNISHES (TC 35)**


### IEC Standards

**86B/2530/FDIS, IEC 61753-092-6 Ed. 1.0: Fibre optic interconnecting devices and passive components performance standard - Part 092-6: Non-connectorized single-mode circulators for category O - Uncontrolled environment and sequential test, 07/06/2007**

**10/695/FDIS, IEC 60970 Ed. 2.0: Insulating liquids - Methods for counting and sizing particles, 06/29/2007**

**20/881/FDIS, IEC 61138 Ed. 3.0: Cables for portable earthing and short-circuiting equipment, 06/29/2007**
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.

Newly Published ISO Standards

**AIR QUALITY (TC 146)**

**AIRCRAFT AND SPACE VEHICLES (TC 20)**
- ISO 21348:2007, Space environment (natural and artificial) - Process for determining solar irradiances, $61.00

**FREIGHT CONTAINERS (TC 104)**
- ISO 18185-5:2007, Freight containers - Electronic seals - Part 5: Physical layer, $54.00

**GEOGRAPHIC INFORMATION/GEOMATICS (TC 211)**
- ISO 19137:2007, Geographic information - Core profile of the spatial schema, $66.00

**HYDROMETRIC DETERMINATIONS (TC 113)**
- ISO 2537:2007, Hydrometry - Rotating-element current-meters, $66.00

**INDUSTRIAL AUTOMATION SYSTEMS AND INTEGRATION (TC 184)**

**MATERIALS FOR THE PRODUCTION OF PRIMARY ALUMINIUM (TC 226)**
- ISO 15906:2007, Carbonaceous materials for the production of aluminium - Baked anodes - Determination of the air permeability, $48.00

**PLASTICS PIPES, FITTINGS AND VALVES FOR THE TRANSPORT OF FLUIDS (TC 138)**
- ISO 9852:2007, Unplasticized poly(vinyl chloride) (PVC-U) pipes - Dichloromethane resistance at specified temperature (DCMT) - Test method, $41.00

**PLASTICS (TC 61)**
- ISO 1209-1:2007, Rigid cellular plastics - Determination of flexural properties - Part 1: Basic bending test, $35.00
- ISO 1209-2:2007, Rigid cellular plastics - Determination of flexural properties - Part 2: Determination of flexural strength and apparent flexural modulus of elasticity, $41.00
- ISO 4575:2007, Plastics - Poly(vinyl chloride) pastes - Determination of apparent viscosity using the Severs rheometer, $54.00
- ISO 15989/Cor1:2007, Plastics - Film and sheeting - Measurement of water-contact angle of corona-treated films - Corrigendum, FREE

**RUBBER AND RUBBER PRODUCTS (TC 45)**
- ISO 8331:2007, Rubber and plastics hoses and hose assemblies - Guidelines for selection, storage, use and maintenance, $61.00

**SOIL QUALITY (TC 190)**
- ISO 23470:2007, Soil quality - Determination of effective cation exchange capacity (CEC) and exchangeable cations using a hexamminecobalt trichloride solution, $71.00

**TOBACCO AND TOBACCO PRODUCTS (TC 126)**
- ISO 20773:2007, Cigarettes - Determination of nicotine-free dry particulate matter and nicotine in sidestream smoke - Method using a routine analytical linear smoking machine equipped with a fishtail chimney, $92.00
- ISO 20774:2007, Cigarettes - Determination of carbon monoxide in sidestream smoke - Method using a routine analytical linear smoking machine equipped with a fishtail chimney, $87.00

**TRACTORS AND MACHINERY FOR AGRICULTURE AND FORESTRY (TC 23)**
- ISO 6534:2007, Forestry machinery - Portable chain-saw hand-guards - Mechanical strength, $41.00

**ISO Technical Specifications**

**HYDROMETRIC DETERMINATIONS (TC 113)**

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

- ISO/IEC 24824-1:2007, Information technology - Generic applications of ASN.1: Fast infoset, $160.00

ISO Technical Specifications

**HYDROMETRIC DETERMINATIONS (TC 113)**
Proposed Foreign Government Regulations

Call for Comment

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

The National Center for Standards and Certification Information (NCSCI) at the National Institute of Standards and Technology (NIST), distributes these proposed foreign technical regulations to U.S. stakeholders via an online service, Notify U.S. Notify U.S. is an e-mail and Web service that allows interested U.S. parties to register, obtain notifications, and read full texts of regulations from countries and for industry sectors of interest to them. To register for Notify U.S., please go to Internet URL: http://www.nist.gov/notifyus/ and click on “Subscribe”.

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

Administrative Maintenance of Accreditation

Truss Plate Institute (TPI)

The accreditation of the Truss Plate Institute (TPI) has been administratively maintained under its last date of reaccreditation (October 17, 2006) at the direction of ANSI's Executive Standards Council, using revised operating procedures for documenting consensus on proposed American National Standards, effective May 3, 2007. For additional information, please contact: Mr. Michael Cassidy, Executive Director, Truss Plate Institute, 218 North Lee Street, Suite 312, Alexandria, VA 22314; PHONE: (703) 683-1010; E-mail: mcassidy@tpinst.org.

Administrative Reaccreditation

ASC N15 – Methods of Nuclear Material Control

Accredited Standards Committee N15, Methods of Nuclear Material Control has been administratively reaccredited at the direction of the Executive Standards Council, under operating procedures revised to bring the document into compliance with the 2007 version of the ANSI Essential Requirements, effective May 3, 2007. The Institute of Nuclear Materials Management serves as the Secretariat of ASC N15. For additional information, please contact: Ms. Melanie May, ASC N15 Vice Chair, U.S. Department of Energy, c/o INMM, 60 Revere Drive, Suite 500, Northbrook, IL 60062; PHONE: (301) 903-1566; FAX: (301) 903-2247; E-mail: Melanie.May@hq.doe.gov.

Approval of Reaccreditation

Professional Ropes Course Association (PRCA)

ANSI's Executive Standards Council has approved the reaccreditation of the Professional Ropes Course Association (PRCA) under revised operating procedures for documenting consensus on proposed American National Standards, effective May 4, 2007. For additional information, please contact: Mr. Steven Gustafson, President, PRCA Board of Directors, Professional Ropes Course Association, 6260 E. Riverside Blvd. #104, Rockford, IL 61111; PHONE: (815) 986-7776; FAX: (815) 637-2964; E-mail: info@prcainfo.org.

Withdrawal of Accreditation

International 2UP ATV Manufacturers Association (I2AMA)

The ANSI accreditation of the International 2UP ATV Manufacturers Association (I2AMA) as a developer of American National Standards has been withdrawn at the request of the I2AMA, effective May 8, 2007. In 2005, I2AMA met with the Specialty Vehicle Manufacturers Association and agreed to combine the work of I2AMA on 2-up ATVs with a new proposed SVIA draft. Therefore, I2AMA ceased to function in 2006. For additional information, please contact: Mr. Ole Tweet, Arctic Cat, Inc., 18321 Deer Run Ct., Prior Lake, MN 55372; PHONE: (952) 440-5074; E-mail: oletweet@arcticcatinc.com.

International Organization for Standardization (ISO)

Call for International (ISO) Secretariat

ISO/TC 38 – Textiles

Comment Deadline, May 31, 2007

ANSI has been advised the United Kingdom (BSI) no longer wishes to serve as Secretariat for the above ISO Technical Committee.

The scope of ISO/TC 38 is as follows:

Standardization of:
- fibres, yarns, threads, cords, rope, cloth and other fabricated textile materials; and the methods of test, terminology and definitions relating thereto;
- textile industry raw materials, auxiliaries and chemical products required for processing and testing;
- specifications for textile products.

Anyone wishing the United States to assume the role of International Secretariat for ISO/TC 38 should contact Henrietta Scully of ANSI via e-mail, hscully@ansi.org, by May 31, 2007.

Review of ISO Guide

ISO/IEC DGuide 76 – Development of service standards – Recommendations for addressing consumer issues

Comment Deadline: June 30, 2007

This Guide provides general guidance on the issues to be considered in standards for services. From this guidance, detailed standards may be prepared for any service. It offers a checklist (Clause 9) which may be used by consumer representatives and others participating in the process of standards development. Use of the checklist enables full consideration to be given to all matters of consumer interest, including the needs of children, older persons, persons with disabilities and those from different ethnic and cultural heritages.

This Guide is relevant to the full range of services, whether or not a formal contract is entered into or purchase price paid, but also has relevance for public or charitable services in which there is a consumer, user or participant but not necessarily a purchase, for example, education, health and care provision.

A copy of Guide 76 can be obtained for review by contacting Henrietta Scully of ANSI via e-mail, hscully@ansi.org. Comments must be sent to Steven Cornish of ANSI (scornish@ansi.org) by June 30, 2007.
U.S. Technical Advisory Groups

Call for US Technical Advisory Group (TAG) Membership

Project Committee (PC) 236 – Project Management

ANSI's Executive Standards Council (ExSC) recently approved the accreditation of a U.S. Technical Advisory Group to ISO Project Committee 236 on Project Management and the appointment of the Project Management Institute (PMI) as TAG Administrator. PMI wishes to solicit additional members to participate on the US/TAG, which has the following scope:

Standardization in the field of project management.

If you would like to participate in the US/TAG, please contact Mr. Eddie Robertson at PMI via e-mail at eddie.robertson@pmi.org.

Formation Meeting, June 4, 2007

INCITS/B11 – U.S. TAG to JTC 1/SA 23

The InterNational Committee for Information Technology Standards (INCITS) recently established a new technical committee on Optical Digital Data Disks. The new committee, INCITS/B11, will serve as the US TAG to JTC 1/SC 23 with responsibility for the standards projects that had been previously assigned to B11.

The formation meeting of INCITS/B11 has been scheduled to be held by teleconference on June 4, 2007.

Membership in INCITS/B11 is open to all directly and materially affected parties in accordance with INCITS membership rules. To find out more about participating at the formation meeting of INCITS/B11, please contact Ms. Barbara Bennett at (202) 626-5743 or bbennett@itic.org.
UL 325, the Standard for Safety for Door, Drapery, Gate, Louver, and Window Operators and Systems

1. Revision of commercial door operator requirements.

PROPOSAL

56.6.7 The Installation Instructions shall include the following instructions or their equivalent:

IMPORTANT INSTALLATION INSTRUCTIONS

WARNING - To reduce the risk of severe injury or death:

1) READ AND FOLLOW ALL INSTALLATION INSTRUCTIONS.

2) Install only on a properly operating and balanced door. A door that is operating improperly could cause severe injury. Have qualified service personnel make repairs to cables, spring assemblies, and other hardware before installing the operator.

3) Remove all pull ropes and remove, or make inoperative, all locks (unless mechanically and/or electrically interlocked to the power unit) that are connected to the door before installing the operator.

4) Install the door operator at least 8 feet or more above the floor if the operator has exposed moving parts.

5) Do not connect the door operator to the source of power until instructed to do so.

6) Locate the control station: (a) within sight of the door, (b) at a minimum height of 5 feet so small children cannot reach it, and (c) away from all moving parts of the door.

7) Install the Entrapment Warning Placard next to the control station in a prominent location.

8) For products having a manual release, install the Entrapment Warning Placard next to the control station in a prominent location. Instruct the end user on the operation of the manual release.
UL 923, the Standard for Safety for Microwave Cooking Appliances

1. Addition of Normal Temperature Limits for Class S Insulation Systems to Table 36.1.

PROPOSAL

<table>
<thead>
<tr>
<th>Materials and components</th>
<th>Degrees</th>
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</thead>
<tbody>
<tr>
<td></td>
<td>C</td>
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<tr>
<td>19A. Class 240(S) insulation systems on coils of power transformers and motor transformers(g):</td>
<td></td>
</tr>
<tr>
<td>Thermocouple method</td>
<td>170</td>
</tr>
<tr>
<td>Resistance method</td>
<td>180</td>
</tr>
</tbody>
</table>

\(g\) Some types of coil construction may have a smaller difference of temperature between the thermocouple method and the resistance method than conventional types of coil windings. In such cases the limiting values shown may be ignored if an investigation shows that the hottest-spot (limiting) temperature for the insulating system Class is not exceeded.