

CONTENTS

American National Standards

Project Initiation Notification System (PINS)	2
Call for Comment on Standards Proposals	4
Final Actions - (Approved ANS)	15
Call for Members (ANS Consensus Bodies).....	16
American National Standards (ANS) Process	21
ANS Under Continuous Maintenance	22
ANSI-Accredited Standards Developer Contact Information	23

International Standards

ISO and IEC Draft Standards	24
ISO and IEC Newly Published Standards	28
Accreditation Announcements (U.S. TAGs to ISO)	31
International Organization for Standardization (ISO)	32

Registration of Organization Names in the United States

Proposed Foreign Government Regulations

2022 Standards Action Publishing Schedule – Volume 53.....

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. Use the following Public Document Library url to access PDF & EXCEL reports of approved & proposed ANS: [List of Approved and Proposed ANS](#)

Directly and materially affected interests wishing to receive more information or to submit comments are requested to contact the standards developer directly within 30 days of the publication of this announcement.

ASME (American Society of Mechanical Engineers)

Two Park Avenue, M/S 6-2B | New York, NY 10016-5990 www.asme.org
Contact: Terrell Henry; ansibox@asme.org

Revision

BSR/ASME V&V 20-202x, Standard for Verification and Validation in Computational Fluid Dynamics and Heat Transfer (revision of ANSI/ASME V&V 20-2009 (R2021))

Stakeholders: Manufacturers, medical, laboratory, government, users, academia, and consumers.

Project Need: The current standard is being revised to reflect the state of the art with regard to verification and validation of computational fluid dynamics and heat transfer.

Scope: Verification and validation of computational fluid dynamics and heat transfer. Assessing the accuracy of a computational simulation. This Standard applies to engineering and scientific modeling problems ranging in complexity from simple lumped masses to 3D unsteady turbulent chemical engineering flows.

BOMA (Building Owners and Managers Association)

1101 15th Street, NW, Suite 800 | Washington, DC 20005 www.boma.org
Contact: Lisa Prats; lprats@boma.org

Revision

BSR/BOMA Z65.1-202x, Office Buildings: Standard Methods of Measurement (revision of ANSI/BOMA Z65.1-2017)

Stakeholders: Property owners, property managers, facility managers, brokers, appraisers, assessors, lenders, insurers, developers, construction and design professionals, and others who need unequivocal, direct measurement of the physical size of an office building.

Project Need: The revision to the 2017 Office Standard will include the incorporation of two best practice guidance documents produced in response to two interpretation questions following the publication of the current standard, updates to illustrations and modifications to the measurement methodology.

Scope: The BOMA measurement standard for office buildings is used for calculating areas in an office building. The application of the standard produces areas vital to lease transactions and building valuation in a consistent manner, regardless of geographic location, building architecture, or the practitioner who applies the standard. The end product of applying the standard is a spreadsheet called the Global Summary of Areas. Practitioners must enter raw data called Input Values directly into the spreadsheet. Input values are generated for each space in the building according to its appropriate Space Classification while considering the outer extents of measurement (called Boundary Area) and the way each spaces adjoin each other (called Wall Priority). Once the input values are determined and entered into the Global Summary of Areas, the spreadsheet allocates shared space among occupants and calculates Rentable Area.

ISEA (ASC Z87) (International Safety Equipment Association)

1101 Wilson Blvd, Suite 1425 | Arlington, VA 22209 www.safetysafetyequipment.org

Contact: Tanya Brosnan; tbrosnan@safetysafetyequipment.org

Revision

BSR Z87.62-202x, Standard for Occupational and Educational Eye and Face Protection Devices for Preventing Exposures Caused by Sprays or Spurts of Blood or Body Fluids (revision of ANSI ISEA Z87.62-2021)

Stakeholders: Those needing eye and face protection in work or educational environments. May particularly apply to healthcare personnel or other first responders.

Project Need: Revision is needed to consider modifications such as headforms specified; conformity assessment requirements; and evaluation areas for eyes, nose, and mouth.

Scope: This standard sets forth criteria related to the general requirements, testing, permanent marking, selection, care and use of protectors to minimize or prevent exposure to the wearer's eyes and/or face caused by biological hazards including, but not limited to blood, body fluids, or other potentially infectious materials (OPIMs) or microorganisms, viruses, or toxins from a biological source that can affect human health. This standard is NOT intended to address hazards related to transmission of an infectious agent by particles, dust, or droplet nuclei that are suspended in the air, and which may require other additional forms of protection.

SPRI (Single Ply Roofing Industry)

465 Waverley Oaks Road, Suite 421 | Waltham, MA 02452 www.spri.org

Contact: Linda King; info@spri.org

Revision

BSR/SPRI RP-4-202x, Wind Design Standard for Ballasted Single-Ply Roofing Systems (revision of ANSI/SPRI RP-4-2019)

Stakeholders: Building owners, code officials, architects, designers, specifiers, engineers, roofing consultants, roofing contractors, roofing material manufacturers.

Project Need: To correct an error to a diagram (Figure 1, Roof Layout) which changes the requirements of the 2019 version of the standard.

Scope: This standard provides a method of designing wind uplift resistance of ballasted single-ply roofing systems. It is intended as a design and installation reference for those individuals who design, specify, and install ballasted single-ply roofing systems. It shall be used in conjunction with the installation specifications and requirements of the manufacturer of the specific products used in the ballasted single-ply roofing system.

Call for Comment on Standards Proposals

American National Standards

This section solicits public comments on proposed draft new American National Standards, including the national adoption of ISO and IEC standards as American National Standards, and on proposals to revise, reaffirm or withdraw approval of existing American National Standards. A draft standard is listed in this section under the ANSI-accredited standards developer (ASD) that sponsors it and from whom a copy may be obtained. Comments in connection with a draft American National Standard must be submitted in writing to the ASD no later than the last day of the comment period specified herein. Such comments shall be specific to the section (s) of the standard under review and include sufficient detail so as to enable the reader to understand the commenter's position, concerns and suggested alternative language, if appropriate. Please note that the ANSI Executive Standards Council (ExSC) has determined that an ASD has the right to require that interested parties submit public review comments electronically, in accordance with the developer's procedures.

Ordering Instructions for "Call-for-Comment" Listings

1. Order from the organization indicated for the specific proposal.
2. Use the full identification in your order, including the BSR prefix; for example, Electric Fuses BSR/SAE J554.
3. Include remittance with all orders.
4. BSR proposals will not be available after the deadline of call for comment.

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

* Standard for consumer products

Comment Deadline: February 21, 2022

AAFS (American Academy of Forensic Sciences)

410 North 21st Street, Colorado Springs, CO 80904 | tambrosius@aafs.org, www.aafs.org

New Standard

BSR/AAFS ASB Std 157-202x, Required Components for a Proficiency Testing Program in Bloodstain Pattern Analysis (new standard)

This standard establishes required components of a proficiency testing program for forensic science practitioners conducting bloodstain pattern analysis. Components covered in this standard include the testing scheme, general test design, etc. It does not include specific test content.

Single copy price: Free

Obtain an electronic copy from: <http://www.asbstandardsboard.org/notice-of-standard-development-and-coordination/>

Order from: www.asbstandardsboard.org

Send comments (copy psa@ansi.org) to: asb@aafs.org

Comment Deadline: February 21, 2022

AAFS (American Academy of Forensic Sciences)

410 North 21st Street, Colorado Springs, CO 80904 | tambrosius@aafs.org, www.aafs.org

New Standard

BSR/ASB BPR 160-202x, Best Practice Recommendation for Initial Response at Scenes by Law Enforcement Officers (new standard)

This best practice recommendation provides guidance for the initial response by law enforcement officers (LEOs) to scenes. The guidance includes: arrival procedure, safety considerations, medical intervention, assessing the scene, preventing scene contamination, scene containment and control, evidence identification and preservation, turning the scene over to investigators, and documenting actions and observations. It does not include guidance for a complete scene investigation.

Single copy price: Free

Obtain an electronic copy from: <http://www.asbstandardsboard.org/notice-of-standard-development-and-coordination/>

Order from: www.asbstandardsboard.org

Send comments (copy psa@ansi.org) to: asb@aafs.org

AAFS (American Academy of Forensic Sciences)

410 North 21st Street, Colorado Springs, CO 80904 | tambrosius@aafs.org, www.aafs.org

New Standard

BSR/ASB Std 055-202x, Standard for Breath Alcohol Measuring Instrument Calibration (new standard)

This standard is applicable to the calibration of breath alcohol measuring instruments for evidentiary purposes. These minimum requirements are included for (1) the development and validation of calibration methods on these instruments; (2) evaluation of performance following adjustments and calibrations; and (3) monitoring the validity of the calibrations performed. This standard is not intended to cover preliminary (non-evidentiary) testing, ignition interlock, or federally regulated testing.

Single copy price: Free

Obtain an electronic copy from: <http://www.asbstandardsboard.org/notice-of-standard-development-and-coordination/>

Order from: www.asbstandardsboard.org

Send comments (copy psa@ansi.org) to: asb@aafs.org

AAFS (American Academy of Forensic Sciences)

410 North 21st Street, Colorado Springs, CO 80904 | tambrosius@aafs.org, www.aafs.org

New Standard

BSR/ASB Std 127-202x, Standard for the Preservation and Examination of Charred Documents (new standard)

This document establishes the minimum required procedures used by Forensic Document Examiners (FDEs) in the preservation of, examination of, and reporting on charred documents. This generally includes the examination of charred documents for content (writing, printing), material (paper, cardboard, plastic, etc.) and source determination. This does not include chemical examination of documents for accelerants or source of combustion.

Single copy price: Free

Obtain an electronic copy from: <http://www.asbstandardsboard.org/notice-of-standard-development-and-coordination/>

Order from: www.asbstandardsboard.org

Send comments (copy psa@ansi.org) to: asb@aafs.org

Comment Deadline: February 21, 2022

AAFS (American Academy of Forensic Sciences)

410 North 21st Street, Colorado Springs, CO 80904 | tambrosius@aafs.org, www.aafs.org

New Standard

BSR/ASB Std 128-202x, Standard for the Preservation and Examination of Liquid Soaked Documents (new standard)

This document establishes the minimum required procedures used by Forensic Document Examiners (FDEs) in the preservation of, examination of, and reporting on liquid-soaked documents. This generally includes the examination of documents exposed to liquids (water, blood, oils, etc.) for content (writing, printing), material (paper, cardboard, plastic, etc.), and source determination. This standard does not include the examination of documents for the identification of the liquid contaminate(s).

Single copy price: Free

Obtain an electronic copy from: <http://www.asbstandardsboard.org/notice-of-standard-development-and-coordination/>

Order from: www.asbstandardsboard.org

Send comments (copy psa@ansi.org) to: asb@aafs.org

AISC (American Institute of Steel Construction)

130 E Randolph Street, Suite 2000, Chicago, IL 60601-6204 | duncan@aisc.org, www.aisc.org

New Standard

BSR/AISC 342-202x, Seismic Provisions for the Evaluation and Retrofit of Existing Structural Steel Buildings (new standard)

Seismic Provisions for Evaluation and Retrofit of Existing Structural Steel Buildings governs the seismic evaluation and retrofit of structural steel components of the seismic force-resisting system of existing buildings. The requirements of these Provisions will apply to existing structural steel components of a building system, retrofitted steel components of a building system, and new structural steel components added to an existing building system.

Single copy price: \$35.00

Obtain an electronic copy from: www.aisc.org/publicreview

Order from: Martin Downs; downs@aisc.org

Send comments (copy psa@ansi.org) to: Cynthia Duncan; duncan@aisc.org

AISC (American Institute of Steel Construction)

130 E Randolph Street, Suite 2000, Chicago, IL 60601-6204 | duncan@aisc.org, www.aisc.org

Revision

BSR/AISC 341-202x, Seismic Provisions for Structural Steel Buildings (revision of ANSI/AISC 341-2016)

These provisions are for the design and construction of structural steel members and connections in the seismic force-resisting systems in buildings and other structures. The design forces in these structures shall result from earthquake motions determined on the basis of various levels of energy dissipation in the inelastic range of response.

Single copy price: \$35.00

Obtain an electronic copy from: www.aisc.org/publicreview

Order from: Martin Downs; downs@aisc.org

Send comments (copy psa@ansi.org) to: Cynthia Duncan; duncan@aisc.org

Comment Deadline: February 21, 2022

AISC (American Institute of Steel Construction)

130 E Randolph Street, Suite 2000, Chicago, IL 60601-6204 | duncan@aisc.org, www.aisc.org

Revision

BSR/AISC 360-202x, Specification for Structural Steel Buildings (revision of ANSI/AISC 360-2016)

This Specification governs the design, fabrication, and erection of structural-steel-framed buildings. Structural steel includes hot-rolled W-, S-, and HP-shapes, channels, and angles listed in ASTM A6/A6M; structural tees split from the hot-rolled W-, S-, and M- shapes listed in ASTM A6/A6M; hollow structural sections produced to ASTM A500, A501, A618, or A847; and steel pipe produced to ASTM A53/A53M. This specification is intended for the common building design in routine office practice.

Single copy price: \$35.00

Obtain an electronic copy from: www.aisc.org/publicreview

Order from: Martin Downs; downs@aisc.org

Send comments (copy psa@ansi.org) to: Cynthia Duncan; duncan@aisc.org

ASTM (ASTM International)

100 Barr Harbor Drive, West Conshohocken, PA 19428-2959 | accreditation@astm.org, www.astm.org

New Standard

BSR/ASTM D4495-202x, Test Method for Impact Resistance of Poly(Vinyl Chloride) (PVC) Rigid Profiles by Means of a Falling Weight (new standard)

https://www.astm.org/ANSI_SA

Single copy price: Free

Obtain an electronic copy from: cleonard@astm.org

Order from: accreditation@astm.org

Send comments (copy psa@ansi.org) to: Same

ASTM (ASTM International)

100 Barr Harbor Drive, West Conshohocken, PA 19428-2959 | accreditation@astm.org, www.astm.org

New Standard

BSR/ASTM WK76497-202x, Specification for MRS-Rated Metric- and Inch-Sized Crosslinked Polyethylene (PEX) Pressure Pipe for Gas Distribution Applications (new standard)

https://www.astm.org/ANSI_SA

Single copy price: Free

Obtain an electronic copy from: cleonard@astm.org

Order from: accreditation@astm.org

Send comments (copy psa@ansi.org) to: Same

Comment Deadline: February 21, 2022

ASTM (ASTM International)

100 Barr Harbor Drive, West Conshohocken, PA 19428-2959 | accreditation@astm.org, www.astm.org

New Standard

BSR/ASTM WK77984-202x, Specification for Physical Properties of Polyethylene Plastic Drainage Pipe and Fittings (new standard)

https://www.astm.org/ANSI_SA

Single copy price: Free

Obtain an electronic copy from: cleonard@astm.org

Order from: accreditation@astm.org

Send comments (copy psa@ansi.org) to: Same

ASTM (ASTM International)

100 Barr Harbor Drive, West Conshohocken, PA 19428-2959 | accreditation@astm.org, www.astm.org

Reaffirmation

BSR/ASTM F480-2014 (R202x), Specification for Thermoplastic Well Casing Pipe and Couplings Made in Standard Dimension Ratios (SDR), SCH 40 and SCH 80 (reaffirmation of ANSI/ASTM F480-2014)

https://www.astm.org/ANSI_SA

Single copy price: Free

Obtain an electronic copy from: cleonard@astm.org

Order from: accreditation@astm.org

Send comments (copy psa@ansi.org) to: Same

ASTM (ASTM International)

100 Barr Harbor Drive, West Conshohocken, PA 19428-2959 | accreditation@astm.org, www.astm.org

Reaffirmation

BSR/ASTM F1097-2017 (R202x), Specification for Mortar, Refractory (High-Temperature, Air-Setting) (reaffirmation of ANSI/ASTM F1097-2017)

https://www.astm.org/ANSI_SA

Single copy price: Free

Obtain an electronic copy from: cleonard@astm.org

Order from: accreditation@astm.org

Send comments (copy psa@ansi.org) to: Same

ASTM (ASTM International)

100 Barr Harbor Drive, West Conshohocken, PA 19428-2959 | accreditation@astm.org, www.astm.org

Reaffirmation

BSR/ASTM F1145-1992 (R202x), Specification for Turnbuckles, Swaged, Welded, Forged (reaffirmation of ANSI/ASTM F1145-1992 (R2017))

https://www.astm.org/ANSI_SA

Single copy price: Free

Obtain an electronic copy from: cleonard@astm.org

Order from: accreditation@astm.org

Send comments (copy psa@ansi.org) to: Same

Comment Deadline: February 21, 2022

ASTM (ASTM International)

100 Barr Harbor Drive, West Conshohocken, PA 19428-2959 | accreditation@astm.org, www.astm.org

Reaffirmation

BSR/ASTM F1483-2017 (R202x), Specification for Oriented Poly(Vinyl Chloride), PVCO, Pressure Pipe (reaffirmation of ANSI/ASTM F1483-2017)

https://www.astm.org/ANSI_SA

Single copy price: Free

Obtain an electronic copy from: cleonard@astm.org

Order from: accreditation@astm.org

Send comments (copy psa@ansi.org) to: Same

ASTM (ASTM International)

100 Barr Harbor Drive, West Conshohocken, PA 19428-2959 | accreditation@astm.org, www.astm.org

Reaffirmation

BSR/ASTM F1668-2016 (R202x), Guide for Construction Procedures for Buried Plastic Pipe (reaffirmation of ANSI/ASTM F1668-2016)

https://www.astm.org/ANSI_SA

Single copy price: Free

Obtain an electronic copy from: cleonard@astm.org

Order from: accreditation@astm.org

Send comments (copy psa@ansi.org) to: Same

ASTM (ASTM International)

100 Barr Harbor Drive, West Conshohocken, PA 19428-2959 | accreditation@astm.org, www.astm.org

Reaffirmation

BSR/ASTM F1716-2008 (R202x), Guide for Transition and Performance of Marine Software Systems Maintenance (reaffirmation of ANSI/ASTM F1716-2008 (R2015))

https://www.astm.org/ANSI_SA

Single copy price: Free

Obtain an electronic copy from: cleonard@astm.org

Order from: accreditation@astm.org

Send comments (copy psa@ansi.org) to: Same

ASTM (ASTM International)

100 Barr Harbor Drive, West Conshohocken, PA 19428-2959 | accreditation@astm.org, www.astm.org

Reaffirmation

BSR/ASTM F1757-2008 (R202x), Guide for Digital Communication Protocols for Computerized Systems (reaffirmation of ANSI/ASTM F1757-2008 (R2015))

https://www.astm.org/ANSI_SA

Single copy price: Free

Obtain an electronic copy from: cleonard@astm.org

Order from: accreditation@astm.org

Send comments (copy psa@ansi.org) to: Same

Comment Deadline: February 21, 2022

ASTM (ASTM International)

100 Barr Harbor Drive, West Conshohocken, PA 19428-2959 | accreditation@astm.org, www.astm.org

Reaffirmation

BSR/ASTM F2001-2015 (R202x), Guide for Vessel-Related Technical Information for Use in Developing an Electronic Database and Ship Safety Record (reaffirmation of ANSI/ASTM F2001-2015)

https://www.astm.org/ANSI_SA

Single copy price: Free

Obtain an electronic copy from: cleonard@astm.org

Order from: accreditation@astm.org

Send comments (copy psa@ansi.org) to: Same

ASTM (ASTM International)

100 Barr Harbor Drive, West Conshohocken, PA 19428-2959 | accreditation@astm.org, www.astm.org

Reaffirmation

BSR/ASTM F2017-2015 (R202x), Guide for Database Structure of Electronic Data Interchange between Ship Owner and Shipyard for Contract Administration (reaffirmation of ANSI/ASTM F2017-2015)

https://www.astm.org/ANSI_SA

Single copy price: Free

Obtain an electronic copy from: cleonard@astm.org

Order from: accreditation@astm.org

Send comments (copy psa@ansi.org) to: Same

ASTM (ASTM International)

100 Barr Harbor Drive, West Conshohocken, PA 19428-2959 | accreditation@astm.org, www.astm.org

Reaffirmation

BSR/ASTM F2021-2017 (R202x), Guide for Design and Installation of Plastic Siphonic Roof Drainage Systems (reaffirmation of ANSI/ASTM F2021-2017)

https://www.astm.org/ANSI_SA

Single copy price: Free

Obtain an electronic copy from: cleonard@astm.org

Order from: accreditation@astm.org

Send comments (copy psa@ansi.org) to: Same

ASTM (ASTM International)

100 Barr Harbor Drive, West Conshohocken, PA 19428-2959 | accreditation@astm.org, www.astm.org

Reaffirmation

BSR/ASTM F2135-2001 (R202x), Specification for Molded Drain, Waste, and Vent (DWV) Short-Pattern Plastic Fittings (reaffirmation of ANSI/ASTM F2135-2001 (R2017))

https://www.astm.org/ANSI_SA

Single copy price: Free

Obtain an electronic copy from: cleonard@astm.org

Order from: accreditation@astm.org

Send comments (copy psa@ansi.org) to: Same

Comment Deadline: February 21, 2022

ASTM (ASTM International)

100 Barr Harbor Drive, West Conshohocken, PA 19428-2959 | accreditation@astm.org, www.astm.org

Reaffirmation

BSR/ASTM F2192-2005 (R202x), Test Method for Determining and Reporting the Berthing Energy and Reaction of Marine Fenders (reaffirmation of ANSI/ASTM F2192-2005 (R2017))

https://www.astm.org/ANSI_SA

Single copy price: Free

Obtain an electronic copy from: cleonard@astm.org

Order from: accreditation@astm.org

Send comments (copy psa@ansi.org) to: Same

ASTM (ASTM International)

100 Barr Harbor Drive, West Conshohocken, PA 19428-2959 | accreditation@astm.org, www.astm.org

Reaffirmation

BSR/ASTM F2218-2008 (R202x), Guide for Hardware Implementation for Computerized Systems (reaffirmation of ANSI/ASTM F2218-2008 (R2015))

https://www.astm.org/ANSI_SA

Single copy price: Free

Obtain an electronic copy from: cleonard@astm.org

Order from: accreditation@astm.org

Send comments (copy psa@ansi.org) to: Same

ASTM (ASTM International)

100 Barr Harbor Drive, West Conshohocken, PA 19428-2959 | accreditation@astm.org, www.astm.org

Reaffirmation

BSR/ASTM F2536-2017 (R202x), Guide for Installing Plastic DWV Piping Suspended from On-Grade Slabs (reaffirmation of ANSI/ASTM F2536-2017)

https://www.astm.org/ANSI_SA

Single copy price: Free

Obtain an electronic copy from: cleonard@astm.org

Order from: accreditation@astm.org

Send comments (copy psa@ansi.org) to: Same

ASTM (ASTM International)

100 Barr Harbor Drive, West Conshohocken, PA 19428-2959 | accreditation@astm.org, www.astm.org

Revision

BSR/ASTM F876-202x, Specification for Crosslinked Polyethylene (PEX) Tubing (revision of ANSI/ASTM F876-2020B)

https://www.astm.org/ANSI_SA

Single copy price: Free

Obtain an electronic copy from: cleonard@astm.org

Order from: accreditation@astm.org

Send comments (copy psa@ansi.org) to: Same

Comment Deadline: February 21, 2022

ASTM (ASTM International)

100 Barr Harbor Drive, West Conshohocken, PA 19428-2959 | accreditation@astm.org, www.astm.org

Revision

BSR/ASTM F1337-202x, Practice for Human Systems Integration Program Requirements for Ships and Marine Systems, Equipment, and Facilities (revision of ANSI/ASTM F1337-2010 (R2015))

https://www.astm.org/ANSI_SA

Single copy price: Free

Obtain an electronic copy from: cleonard@astm.org

Order from: accreditation@astm.org

Send comments (copy psa@ansi.org) to: Same

ASTM (ASTM International)

100 Barr Harbor Drive, West Conshohocken, PA 19428-2959 | accreditation@astm.org, www.astm.org

Revision

BSR/ASTM F2623-202x, Specification for Polyethylene of Raised Temperature (PE-RT) Systems for Non-Potable Water Applications (revision of ANSI/ASTM F2623-2019)

https://www.astm.org/ANSI_SA

Single copy price: Free

Obtain an electronic copy from: cleonard@astm.org

Order from: accreditation@astm.org

Send comments (copy psa@ansi.org) to: Same

ASTM (ASTM International)

100 Barr Harbor Drive, West Conshohocken, PA 19428-2959 | accreditation@astm.org, www.astm.org

Revision

BSR/ASTM F3123-202x, Specification for Metric Outside Diameter Polyethylene (PE) Plastic Pipe (DR-PN) (revision of ANSI/ASTM F3123-2018A)

https://www.astm.org/ANSI_SA

Single copy price: Free

Obtain an electronic copy from: cleonard@astm.org

Order from: accreditation@astm.org

Send comments (copy psa@ansi.org) to: Same

GBI (Green Building Initiative)

PO Box 80010, Portland, 97280 | emarx@thegbi.org, www.thegbi.org

Revision

BSR/GBI 01-202X, Green Globes Assessment Protocol for Design, New Construction, and Major Renovations (revision of ANSI/GBI 01-2021) (revision of ANSI/GBI 01-2021)

The Standard includes criteria and practices for resource-efficient, healthy, resilient, and environmentally preferable construction of commercial buildings. Six areas of green building design will be included: environmental/project management, site, energy, water efficiency, materials, and indoor environment.

Single copy price: \$25.00 USD (Paper); Free (Online)

Obtain an electronic copy from: Emily Marx, (503) 274-0448 103, comment@thegbi.org

Order from: Emily Marx; emarx@thegbi.org

Send comments (copy psa@ansi.org) to: Same

Comment Deadline: February 21, 2022

UL (Underwriters Laboratories)

12 Laboratory Drive, Research Triangle Park, NC 27709-3995 | Annabelle.Hollen@ul.org, <https://ul.org/>

Reaffirmation

BSR/UL 305-2012 (R202x), Standard for Panic Hardware (reaffirmation of ANSI/UL 305-2012 (R2017))

The requirements of this standards cover releasing devices, such as panic hardware, fire exit hardware, and exit locks, that are actuated by an actuating bar (crossbar or push pad) or actuating paddle for outward-opening doors, designed to facilitate the egress of persons from buildings in the event of panic or other emergency. These requirements do not pertain to the fire-retardant classification of a door and releasing-device assembly.

Single copy price: Free

Obtain an electronic copy from: <https://csds.ul.com/Home/ProposalsDefault.aspx>

Order from: <http://www.shopulstandards.com>

Send comments (copy psa@ansi.org) to: Follow the instructions in the following website to enter comments into the CSDS Work Area: <https://csds.ul.com/Home/ProposalsDefault.aspx>

UL (Underwriters Laboratories)

12 Laboratory Drive, Research Triangle Park, NC 27709-3995 | Annabelle.Hollen@ul.org, <https://ul.org/>

Reaffirmation

BSR/UL 608-2012 (R202x), Standard for Burglary Resistant Vault Doors and Modular Panels (reaffirmation of ANSI/UL 608-2012 (R2017))

The requirements of this standard cover vault doors and vault modular panels (for use in the construction of vault floors, walls, and ceilings) of the type intended for use in financial institutions, commercial, industrial, and mercantile properties, and the like, and that are relied upon to protect the contents from burglary attack. These requirements are intended to establish the burglary-resistant rating of vault doors and modular panels according to the length of time they withstand attack by common mechanical tools, electric tools, cutting torches, or any combination of these means. The ratings based on the net working time to effect entry are as follows: Class M - 1/4 hour, Class 1 - 1/2 hour, Class 2 - 1 hour. and Class 3 - 2 hours. These requirements do not cover attacks with the burning bar (thermal lance) or explosives.

Single copy price: Free

Obtain an electronic copy from: <https://csds.ul.com/Home/ProposalsDefault.aspx>

Order from: <http://www.shopulstandards.com>

Send comments (copy psa@ansi.org) to: Follow the instructions in the following website to enter comments into the CSDS Work Area: <https://csds.ul.com/Home/ProposalsDefault.aspx>

Comment Deadline: March 8, 2022

UL (Underwriters Laboratories)

12 Laboratory Drive, Research Triangle Park, NC 27709-3995 | patricia.a.sena@ul.org, <https://ul.org/>

Revision

BSR/UL 2849-202X, Standard for Safety for Electrical Systems for eBikes (revision of ANSI/UL 2849-2020)

(1) Add reference to alternate battery charger standard; (2) Align pedal cessation test with EN 15194; (3) Clarify that the strain relief test also applies to hazardous energy circuit; (4) Add references to alternate standards for positive temperature coefficient device; (5) Align dielectric strength test condition; (6) Add tolerance of speed for startup assistance mode test and cutoff at maximum speed test; (7) Clarify marking requirements; (8) Add motor windings Tmax value when measuring temperature with resistance method; (9) Update compliance criteria of the impact test and the mold stress test; (10) Add endurance test for the external terminal of a removable battery pack; (11) Add references to additional standards for cables and connectors; (12) Add exceptions to enclosure requirements in accordance with UL 62368-1/CAN/CSA C22.2 No. 62368-1; (13) Revise short circuit test to specify discharge protection/control circuit; (14) Revise enclosure requirements in accordance with UL 746C; (15) Revise flammability requirements to incorporate requirements of UL 62368-1/CSA C22.2 No. 62368-1; (16) Revise operator interface requirements to address communication devices; (17) Revise shock and vibration test requirements to allow testing to CSA C22.2 No. 62133-2/UL 62133-2; (18) Clarification of functional safety requirements; (19) Update reference to CSA C22.2 No. 62133/UL 62133.

Single copy price: Free

Obtain an electronic copy from: <https://csds.ul.com/Home/ProposalsDefault.aspx>

Order from: <http://www.shopulstandards.com>

Send comments (copy psa@ansi.org) to: Follow the instructions in the following website to enter comments into the CSDS Work Area: <https://csds.ul.com/Home/ProposalsDefault.aspx>

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.

UL (Underwriters Laboratories)

12 Laboratory Drive, Research Triangle Park, NC 27709-3995 | griff.edwards@ul.org, <https://ul.org/>

Reaffirmation

ANSI/UL 181-2013 (R2021), Standard for Factory-Made Air Ducts and Air Connectors (November 5, 2021)
(reaffirmation of ANSI/UL 181-2013 (R2017)) Final Action Date: 12/29/2021

Reaffirmation

ANSI/UL 181A-2013 (R2021), Standard for Closure Systems for Use with Rigid Air Ducts (November 5, 2021)
(reaffirmation of ANSI/UL 181A-2013 (R2017)) Final Action Date: 12/29/2021

Reaffirmation

ANSI/UL 181B-2013 (R2021), Standard for Closure Systems for Use with Flexible Air Ducts and Air Connectors (November 5, 2021) (reaffirmation of ANSI/UL 181B-2013 (R2017)) Final Action Date: 12/29/2021

Call for Members (ANS Consensus Bodies)

Directly and materially interested parties who wish to participate as a member of an ANS consensus body for the standards listed are requested to contact the sponsoring developer directly in a timely manner.

AISC (American Institute of Steel Construction)

130 E Randolph Street, Suite 2000, Chicago, IL 60601-6204 | duncan@aisc.org, www.aisc.org

BSR/AISC 341-202x, Seismic Provisions for Structural Steel Buildings (revision of ANSI/AISC 341-2016)

BSR/AISC 342-202x, Seismic Provisions for the Evaluation and Retrofit of Existing Structural Steel Buildings (new standard)

BSR/AISC 360-202x, Specification for Structural Steel Buildings (revision of ANSI/AISC 360-2016)

BOMA (Building Owners and Managers Association)

1101 15th Street, NW, Suite 800, Washington, DC 20005 | lprrats@boma.org, www.boma.org

BSR/BOMA Z65.1-202x, Office Buildings: Standard Methods of Measurement (revision of ANSI/BOMA Z65.1-2017)

GBI (Green Building Initiative)

PO Box 80010, Portland, 97280 | emarx@thegbi.org, www.thegbi.org

BSR/GBI 01-202X, Green Globes Assessment Protocol for Design, New Construction, and Major Renovations (revision of ANSI/GBI 01-2021) (revision of ANSI/GBI 01-2021)

UL (Underwriters Laboratories)

12 Laboratory Drive, Research Triangle Park, NC 27709-3995 | Annabelle.Hollen@ul.org, <https://ul.org/>

BSR/UL 608-2012 (R202x), Standard for Burglary-Resistant Vault Doors and Modular Panels (reaffirmation of ANSI/UL 608-2012 (R2017))

Call for Members (ANS Consensus Bodies)

ANSI Accredited Standards Developer

INCITS Executive Board – ANSI Accredited SDO and US TAG to ISO/IEC JTC 1, Information Technology

The InterNational Committee for Information Technology Standards (INCITS), an ANSI accredited SDO, is the forum of choice for information technology developers, producers and users for the creation and maintenance of formal de jure IT standards. INCITS' mission is to promote the effective use of Information and Communication Technology through standardization in a way that balances the interests of all stakeholders and increases the global competitiveness of the member organizations.

The INCITS Executive Board serves as the consensus body with oversight of its 40+ Technical Committees. Additionally, the INCITS Executive Board has the international leadership role as the US Technical Advisory Group (TAG) to ISO/IEC JTC 1, Information Technology.

Membership in the INCITS Executive Board is open to all directly and materially affected parties in accordance with INCITS membership rules. To find out more about participating on the INCITS Executive Board, contact Jennifer Garner at jgarner@itic.org or visit <http://www.incits.org/participation/membership-info> for more information.

Membership in all interest categories is always welcome; however, the INCITS Executive Board seeks to broaden its membership base in the following categories:

- Service Providers
- Users
- Standards Development Organizations and Consortia
- Academic Institutions

Call for Members (ANS Consensus Bodies)

ANSI Accredited Standards Developer

NCPDP - National Council for Prescription Drug Programs

Enrollment in the 2022 Consensus Group opens January 10, 2022 and closes February 11, 2022.

National Council for Prescription Drug Programs (NCPDP) Enrollment in the 2022 Consensus Group opens **Monday, January 10, 2022** and closes at **8:00 p.m. EST on Friday, February 11, 2022**. Information concerning the Consensus Group registration process is available by contacting: Margaret Weiker, (480) 477-1000, mweiker@ncpdp.org

Standards:

- Audit Transaction Standard – supports an electronic audit transaction that facilitates requests, responses, and final outcomes transmissions for both “Desk Top” claim audits and for in-store audit notices.
- Batch Standard Subrogation - provides a uniform approach to efficiently process post-payment subrogation claims and eliminate the numerous custom formats used in the industry today.
- Benefit Integration Standard - supports the communication of accumulator data (such as deductible and out of pocket) between Benefit Partners to administer integrated benefits for a member.
- Billing Unit Standard - provides a consistent and well-defined billing unit for use in pharmacy transactions. This results in time savings and accuracy in billing and reimbursement.
- Financial Information Reporting Standard – provides a process whereby financial information is moved from one PBM to another when a patient changes benefit plans.
- Formulary and Benefit Standard – provides a standard means for pharmacy benefit payers (including health plans and Pharmacy Benefit Managers) to communicate formulary and benefit information to prescribers via technology vendor systems.
- Manufacturer Rebate Standard – provides a standardized format for the electronic submission of rebate information from Pharmacy Management Organizations (PMOs) to Pharmaceutical Industry Contracting Organizations (PICOs).
- Medicaid Subrogation Standard – provides guidelines for the process whereby a Medicaid agency can communicate to a processor for reimbursement. The state has reimbursed the pharmacy provider for covered services and now is pursuing reimbursement from other payers for these services.
- Medical Rebates Data Submission Standard – provides a standardized format for health plans’ rebate submissions to multiple manufacturers throughout the industry. Implementation of the medical also eliminates the need for manufacturers to create internal mapping processes to standardize unique data formats from each health plan or third party administrator.
- Post Adjudication Standard – provides a format for supplying detailed drug or utilization claim information after the claim has been adjudicated.
- Prescription Drug Monitoring Programs (PDMP) Reporting Standard – developed to report controlled substance and other required drug information to assist healthcare providers to deter prescription drug abuse to ensure access for patients with valid medical needs.
- Prescription Transfer Standard – developed to create file formats for the purpose of electronically transferring prescriptions between pharmacies.
- Prior Authorization Transfer Standard – developed to define the file format and correct usage for electronically transferring existing prior authorization data between payer/processors when transitioning clients, performing system database or platform changes, or other scenarios where an existing prior authorization record is stored in one location and needs to be moved to another.

Call for Members (ANS Consensus Bodies)

ANSI Accredited Standards Developer

NCPDP - National Council for Prescription Drug Programs

Enrollment in the 2022 Consensus Group opens January 10, 2022 and closes February 11, 2022.

(Continued from previous page)

- Product Identifiers Standard – developed to provide a standard for consistent formatting and utilization of product identifiers in healthcare and to provide clarification for maintenance of these specific product identifiers.
- Real-Time Prescription Benefit Standard – developed a real-time pharmacy benefit inquiry from a provider EMR application to: leverage pharmacy industry standards and technology infrastructure, to deliver an accurate, pharmacy specific, “Patient Pay Amount” for a proposed medication and quantity and to collaboratively align stakeholders.
- Retiree Drug Subsidy Standard – developed to assist in the automation of summarized drug cost and related data transfer from one processor/pharmacy benefit manager to another processor/ pharmacy benefit manager for continuation of the CMS Retiree Drug Subsidy (RDS) cost data reporting by the receiving entity.
- SCRIPT Standard – developed for transmitting prescription information electronically between prescribers, providers, and other entities.
- Specialized Standard – developed for transmitting information electronically between prescribers, providers, and other entities. The standard addresses the electronic transmission of census information about a patient between a facility and a pharmacy, medication therapy management transactions between providers, payers, pharmacies, and other entities. It will include other transactions for electronic exchanges between these entities in the future.
- Specialty Pharmacy Data Reporting Standard - provides a standardized format for the data submitted by specialty pharmacy to drug manufacturers/others to support programs and agreements between the parties.
- State Medicaid Provider File Standard - developed a standard by which state Medicaid agencies or other entities could communicate their provider data with the MCOs/PBMs in a consistent and streamlined manner.
- Telecommunication Standard – developed a standardized format for electronic communication of claims and other transactions between pharmacy providers, insurance carriers, third-party administrators, and other responsible parties.
- Uniform Healthcare Payer Data Standard – developed a standard format for pharmacy claim data to support the reporting requirements of claim data to states or their designees.

ANSI Accredited Standards Developer

SCTE (Society of Cable Telecommunications Engineers)

SCTE, an ANSI-accredited SDO, is the primary organization for the creation and maintenance of standards for the cable telecommunications industry. SCTE’s standards mission is to develop standards that meet the needs of cable system operators, content providers, network and customer premises equipment manufacturers, and all others who have an interest in the industry through a fair, balanced and transparent process.

SCTE is currently seeking to broaden the membership base of its ANS consensus bodies and is interested in new members in all membership categories to participate in new work in fiber-optic networks, advanced advertising, 3D television, and other important topics. Of particular interest is membership from the content (program and advertising) provider and user communities. Membership in the SCTE Standards Program is open to all directly and materially affected parties as defined in SCTE’s membership rules and operating procedures. More information is available at www.scte.org or by e-mail from standards@scte.org.

Membership in the SCTE Standards Program is open to all directly and materially affected parties as defined in SCTE’s membership rules and operating procedures. More information is available at www.scte.org or by e-mail from standards@scte.org.

Call for Members (ANS Consensus Bodies)

ANSI Accredited Standards Developers

CGA - Compressed Gas Association

Call for Interest Categories are sought for: CGA M-1

CGA is working on targeted outreach to obtain balance for the following Standard:

CGA (www.cganet.com) is actively seeking voting participation in the following standards development work and in the interest categories specified:

§ Compressed Gas Association, Inc.

§ CGA M-1, Standard for Medical Gas Supply Systems at Health Care Facilities

§ Interest categories sought:

- User: Industrial customers and others who use compressed medical gases (oxygen USP and medical air USP) in medical gas supply systems
- General interest: Academia, fire prevention officials, and those with a general interest in compressed medical gases (oxygen USP and medical air USP); and
- Code Developers: Trade associations, building and fire code developers, and other standards development organizations (for example, NFPA and ICC).

To apply or obtain information, please contact Kristy Mastromichalis at kmastromichalis@cganet.com.

American National Standards (ANS) Process

Please visit ANSI's website (www.ansi.org) for resources that will help you to understand, administer and participate in the American National Standards (ANS) process. Documents posted at these links are updated periodically as new documents and guidance are developed, whenever ANS-related procedures are revised, and routinely with respect to lists of proposed and approved ANS. The main ANS-related link is www.ansi.org/asd and here are some direct links as well as highlights of information that is available:

Where to find Procedures, Guidance, Interpretations and More...

Please visit ANSI's website (www.ansi.org)

- ANSI Essential Requirements: Due process requirements for American National Standards (always current edition): www.ansi.org/essentialrequirements
- ANSI Standards Action (weekly public review announcements of proposed ANS and standards developer accreditation applications, listing of recently approved ANS, and proposed revisions to ANS-related procedures): www.ansi.org/standardsaction
- Accreditation information – for potential developers of American National Standards (ANS): www.ansi.org/sdoaccreditation
- ANS Procedures, ExSC Interpretations and Guidance (including a slide deck on how to participate in the ANS process and the BSR-9 form): www.ansi.org/asd
- Lists of ANSI-Accredited Standards Developers (ASDs), Proposed ANS and Approved ANS: www.ansi.org/asd
- American National Standards Key Steps: www.ansi.org/anskeysteps
- American National Standards Value: www.ansi.org/ansvalue
- ANS Web Forms for ANSI-Accredited Standards Developers - PINS, BSR8|108, BSR11, Technical Report: <https://www.ansi.org/portal/psawebforms/>
- Information about standards Incorporated by Reference (IBR): <https://ibr.ansi.org/>
- ANSI - Education and Training: www.standardslearn.org

American National Standards Under Continuous Maintenance

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

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

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

-
- AAMI (Association for the Advancement of Medical Instrumentation)
 - AARST (American Association of Radon Scientists and Technologists)
 - AGA (American Gas Association)
 - AGSC (Auto Glass Safety Council)
 - ASC X9 (Accredited Standards Committee X9, Incorporated)
 - ASHRAE (American Society of Heating, Refrigerating and Air-Conditioning Engineers, Inc.)
 - ASME (American Society of Mechanical Engineers)
 - ASTM (ASTM International)
 - GBI (Green Building Initiative)
 - HL7 (Health Level Seven)
 - Home Innovation (Home Innovation Research Labs)
 - IES (Illuminating Engineering Society)
 - ITI (InterNational Committee for Information Technology Standards)
 - MHI (Material Handling Industry)
 - NBBPVI (National Board of Boiler and Pressure Vessel Inspectors)
 - NCPDP (National Council for Prescription Drug Programs)
 - NEMA (National Electrical Manufacturers Association)
 - NISO (National Information Standards Organization)
 - NSF (NSF International)
 - PRCA (Professional Ropes Course Association)
 - RESNET (Residential Energy Services Network, Inc.)
 - SAE (SAE International)
 - TCNA (Tile Council of North America)
 - TIA (Telecommunications Industry Association)
 - UL (Underwriters Laboratories)

To obtain additional information with regard to these standards, including contact information at the ANSI Accredited Standards Developer, please visit ANSI Online at www.ansi.org/asd, select “American National Standards Maintained Under Continuous Maintenance.” Questions? psa@ansi.org.

ANSI-Accredited Standards Developers (ASD) Contacts

The addresses listed in this section are to be used in conjunction with standards listed in PINS, Call for Comment, Call for Members and Final Actions. This section is a list of developers who have submitted standards for this issue of *Standards Action* – it is not intended to be a list of all ANSI-Accredited Standards Developers. Please send all address corrections to the PSA Department at psa@ansi.org.

AAFS

American Academy of Forensic Sciences
410 North 21st Street
Colorado Springs, CO 80904
www.aafs.org

Teresa Ambrosius
tambrosius@aafs.org

AISC

American Institute of Steel Construction
130 E Randolph Street, Suite 2000
Chicago, IL 60601
www.aisc.org

Cynthia Duncan
duncan@aisc.org

ASME

American Society of Mechanical Engineers
Two Park Avenue, M/S 6-2B
New York, NY 10016
www.asme.org

Terrell Henry
ansibox@asme.org

ASTM

ASTM International
100 Barr Harbor Drive
West Conshohocken, PA 19428
www.astm.org

Laura Klineburger
accreditation@astm.org

BOMA

Building Owners and Managers Association
1101 15th Street, NW, Suite 800
Washington, DC 20005
www.boma.org

Lisa Prats
lprats@boma.org

GBI

Green Building Initiative
PO Box 80010
Portland, 97280
www.thegbi.org

Emily Marx
emarx@thegbi.org

ISEA

International Safety Equipment Association
1101 Wilson Blvd, Suite 1425
Arlington, VA 22209
www.safetysafetyequipment.org

Tanya Brosnan
tbrosnan@safetysafetyequipment.org

SPRI

Single Ply Roofing Industry
465 Waverley Oaks Road, Suite 421
Waltham, MA 02452
www.spri.org

Linda King
info@spri.org

UL

Underwriters Laboratories
12 Laboratory Drive
Research Triangle Park, NC 27709
<https://ul.org/>

Annabelle Hollen
Annabelle.Hollen@ul.org

Griff Edwards
griff.edwards@ul.org

Patricia Sena
patricia.a.sena@ul.org



ISO & 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 ANSI's ISO Team (isot@ansi.org); comments on ISO documents must be submitted electronically in the approved ISO template and as a Word document as other formats will not be accepted.

Those regarding IEC documents should be sent to Tony Zertuche, General Secretary, USNC/IEC, at ANSI's New York offices (tzertuche@ansi.org). The final date for offering comments is listed after each draft.

ORDERING INSTRUCTIONS

ISO and IEC Drafts can be made available by contacting ANSI's Customer Service department. Please e-mail your request for an ISO or IEC Draft to Customer Service at sales@ansi.org. When making your request, please provide the date of the Standards Action issue in which the draft document you are requesting appears.

ISO Standards

Acoustics (TC 43)

ISO/DIS 532-3, Acoustics - Methods for calculating loudness - Part 3: Moore-Glasberg-Schlittenlacher method - 3/13/2022, \$93.00

Additive manufacturing (TC 261)

ISO/ASTM FDIS 52925, Additive manufacturing of polymers - Qualification principles - Classification of part properties - 2/9/2022, \$71.00

Agricultural food products (TC 34)

ISO/DIS 4214, Milk and milk products - Determination of amino acids in infant formula and other dairy products - 3/6/2022, \$102.00

ISO/DIS 17715, Flour from wheat (*Triticum aestivum* L.) - Amperometric method for starch damage measurement - 3/10/2022, \$58.00

Aircraft and space vehicles (TC 20)

ISO/DIS 15388, Space systems - Contamination and cleanliness control - 11/4/2021, \$98.00

ISO/DIS 22009, Space environment (natural and artificial) - Model of the Earth's magnetospheric magnetic field - 3/6/2022, \$67.00

Banking and related financial services (TC 68)

ISO/DIS 5158, Mobile financial services - Customer identification guidelines - 3/17/2022, \$82.00

ISO/FDIS 9362, Banking - Banking telecommunication messages - Business identifier code (BIC) - , \$40.00

Biotechnology (TC 276)

ISO 5058-1:2021/DAmD 1, Biotechnology - Genome editing - Part 1: Vocabulary - Amendment 1 - 3/17/2022, \$29.00

Building environment design (TC 205)

ISO/DIS 24365, Radiators and convectors - Methods and rating for determining the heat output - 11/4/2021, \$134.00

Ceramic tile (TC 189)

ISO/DIS 17889-2, Ceramic tiling systems - Sustainability for ceramic tiles and installation materials - Part 2: Specification for tile installation materials - 3/10/2022, \$93.00

Corrosion of metals and alloys (TC 156)

ISO/DIS 9227, Corrosion tests in artificial atmospheres - Salt spray tests - 10/30/2021, \$82.00

Ferrous metal pipes and metallic fittings (TC 5)

ISO/FDIS 23991, Irrigation applications of ductile iron pipelines - Product design and installation - 4/3/2021, \$98.00

Fertilizers and soil conditioners (TC 134)

ISO/FDIS 7851, Fertilizers, soil conditioners and beneficial substances - Classification - 3/6/2021, \$58.00

Fluid power systems (TC 131)

ISO/DIS 11500, Hydraulic fluid power - Determination of the particulate contamination level of a liquid sample by automatic particle counting using the light-extinction principle - 3/19/2022, \$77.00

ISO/DIS 21287, Pneumatic fluid power - Cylinders - Compact cylinders, 1000 kPa (10 bar) series, bores from 20 mm to 100 mm - 3/13/2022, \$46.00

Geographic information/Geomatics (TC 211)

ISO/DIS 19157-1, Geographic information - Data quality - Part 1: General requirements - 3/11/2022, \$165.00

Materials, equipment and offshore structures for petroleum and natural gas industries (TC 67)

ISO/DIS 19905-1, Petroleum and natural gas industries - Site-specific assessment of mobile offshore units - Part 1: Jack-ups - 3/7/2022, \$258.00

Medical devices for injections (TC 84)

ISO/DIS 21649, Needle-free injection systems for medical use - Requirements and test methods - 3/10/2022, \$107.00

Metallic and other inorganic coatings (TC 107)

ISO/DIS 4289, Recommendation and specification of HVOF cermet coatings for metallurgical roll components - 3/13/2022, \$53.00

ISO/DIS 7582, Metallic coatings for electromagnetic interference shielding - Designation and characterization method - 3/13/2022, \$77.00

Mining (TC 82)

ISO 23875:2021/DAmD 1, Mining - Air quality control systems for operator enclosures - Performance requirements and test methods - Amendment 1 - 3/13/2022, \$29.00

Nuclear energy (TC 85)

ISO/DIS 9271, Decontamination of radioactively contaminated surfaces - Testing of decontamination agents for textiles - 3/10/2022, \$93.00

Optics and optical instruments (TC 172)

ISO/DIS 10943, Ophthalmic instruments - Indirect ophthalmoscopes - 10/30/2021, \$33.00

ISO/DIS 17411, Optics and photonics - Optical materials and components - Test method for homogeneity of optical glasses by laser interferometry - 3/13/2022, \$88.00

Other

ISO/DIS 2418, Leather - Chemical, physical, mechanical and fastness tests - Position and preparation of specimens for testing - 3/18/2022, \$53.00

ISO/DIS 19076, Leather - Measurement of leather surface - Electronic techniques - 3/19/2022, \$77.00

Paints and varnishes (TC 35)

ISO/DIS 11128, Specifications for blast cleaning abrasives - Recyclable encapsulated abrasive media - 11/1/2021, \$46.00

ISO/DIS 8130-15, Coating powders - Part 15: Rheology - 11/4/2021, \$58.00

Paper, board and pulps (TC 6)

ISO/DIS 535, Paper and board - Determination of water absorptiveness - Cobb method - 11/4/2021, \$46.00

ISO/DIS 3037, Corrugated fibreboard - Determination of edgewise crush resistance (non-waxed edge method) - 11/4/2021, \$53.00

Pigments, dyestuffs and extenders (TC 256)

ISO/DIS 18314-2, Analytical colorimetry - Part 2: Saunderson correction, solutions of the Kubelka-Munk equation, tinting strength, depth of shade, hiding power - 11/5/2021, \$67.00

Plain bearings (TC 123)

ISO/FDIS 22507, Plain bearings - Fluid film bearing materials for vehicular turbocharger - 3/14/2021, \$46.00

Powder metallurgy (TC 119)

ISO/DIS 5755, Sintered metal materials - Specifications - 11/5/2021, \$146.00

Railway applications (TC 269)

ISO/DIS 22163, Railway applications - Railway quality management system - ISO 9001:2015 and specific requirements for application in the railway sector - 3/11/2022, \$146.00

Refrigeration (TC 86)

ISO/DIS 23953-1, Refrigerated display cabinets - Part 1: Vocabulary - 10/30/2021, \$77.00

ISO/DIS 23953-2, Refrigerated display cabinets - Part 2: Classification, requirements and test conditions - 10/30/2021, \$165.00

Road vehicles (TC 22)

ISO 14229-1:2020/DAmD 1, Road vehicles - Unified diagnostic services (UDS) - Part 1: Application layer - Amendment 1 - 3/6/2022, \$58.00

ISO/DIS 19438, Diesel fuel and petrol filters for internal combustion engines - Filtration efficiency using particle counting and contaminant retention capacity - 3/10/2022, \$112.00

ISO/DIS 15830-2, Road vehicles - Design and performance specifications for the WorldSID 50th percentile male side-impact dummy - Part 2: Mechanical subsystems - 11/4/2021, \$112.00

Rubber and rubber products (TC 45)

ISO/DIS 188, Rubber, vulcanized or thermoplastic - Accelerated ageing and heat resistance tests - 3/11/2022, \$82.00

ISO/DIS 5774, Plastics hoses - Textile-reinforced types for compressed-air applications - Specification - 3/12/2022, \$62.00

ISO/DIS 6804, Rubber and plastics inlet hoses and hose assemblies for washing-machines and dishwashers - Specification - 3/12/2022, \$62.00

ISO/FDIS 6101-3, Rubber - Determination of metal content by atomic absorption spectrometry - Part 3: Determination of copper content - 12/12/2020, \$58.00

ISO/FDIS 6101-4, Rubber - Determination of metal content by atomic absorption spectrometry - Part 4: Determination of manganese content - 12/12/2020, \$62.00

ISO/DIS 6502-3, Rubber - Measurement of vulcanization characteristics using curemeters - Part 3: Rotorless curemeter - 3/11/2022, \$77.00

ISO/DIS 8066-4, Rubber and plastics hoses and hose assemblies for automotive air conditioning - Specification - Part 4: Low vibration transmission type for Refrigerant 1234yf - 3/12/2022, \$98.00

Safety of amusement rides and amusement devices (TC 254)

ISO/DIS 17842-1, Safety of amusement rides and amusement devices - Part 1: Design and manufacture - 10/31/2021, \$185.00

Security (TC 292)

ISO/DIS 22387, Security and resilience - Authenticity, integrity and trust for products and documents - Validation procedures for the application of artefact metrics - 3/18/2022, \$93.00

Ships and marine technology (TC 8)

ISO/FDIS 7547, Ships and marine technology - Air-conditioning and ventilation of accommodation spaces and other enclosed compartments on board ships - Design conditions and basis of calculations - 2/21/2021, \$82.00

ISO/FDIS 799-3, Ships and marine technology - Pilot ladders - Part 3: Attachments and associated equipment - 4/19/2021, \$40.00

Soil quality (TC 190)

ISO/DIS 4974, Soil quality - Guidance on soil temperature measurement - 3/7/2022, \$46.00

ISO/DIS 22171, Soil quality - Determination of potential cation exchange capacity (CEC) and exchangeable cations buffered at pH 7, using a molar ammonium acetate solution - 3/13/2022, \$46.00

Sustainable development in communities (TC 268)

ISO/DIS 37170, Smart community infrastructures - Data framework for infrastructure governance based on digital technology in smart cities - 3/10/2022, \$58.00

Terminology (principles and coordination) (TC 37)

ISO/DIS 26162-3, Management of terminology resources - Terminology databases - Part 3: Content - 10/31/2021, \$77.00

Textiles (TC 38)

ISO/DIS 9867, Textiles - Evaluation of the wrinkle recovery of fabrics - Appearance method - 10/30/2021, \$82.00

Timber (TC 218)

ISO/FDIS 13061-8, Physical and mechanical properties of wood - Test methods for small clear wood specimens - Part 8: Determination of ultimate strength in shearing parallel to grain - 5/2/2021, \$40.00

Tractors and machinery for agriculture and forestry (TC 23)

ISO/DIS 18497-1, Agricultural machinery and tractors - Safety of partially automated, semi-autonomous and autonomous machinery - Part 1: Machine design principles and vocabulary - 3/10/2022, \$67.00

Transfusion, infusion and injection equipment for medical use (TC 76)

ISO/DIS 8536-2, Infusion equipment for medical use - Part 2: Closures for infusion bottles - 3/17/2022, \$58.00

Transport information and control systems (TC 204)

ISO/DIS 14823-1, Intelligent transport systems - Graphic data dictionary - Part 1: Specification - 3/11/2022, \$146.00

ISO/DIS 23374-1, Intelligent transport systems - Automated valet parking systems (AVPS) - Part 1: System framework, requirements for automated driving, and communication interface - 3/18/2022, \$175.00

Tyres, rims and valves (TC 31)

ISO/DIS 3739-1, Industrial tyres and rims - Part 1: Pneumatic tyres (metric series) on 5 degrees tapered or flat base rims - Designation, dimensions and marking - 10/30/2021, \$62.00

Water quality (TC 147)

ISO/DIS 13167, Water quality - Plutonium, americium, curium and neptunium - Test method using alpha spectrometry - 3/12/2022, \$93.00

ISO/IEC JTC 1, Information Technology

ISO/IEC DIS 12113, Information technology - Runtime 3D asset delivery format - Khronos glTF 2.0 - 10/31/2021, \$194.00

ISO/IEC DIS 24751-4, Information technology for learning, education and training - AccessForAll framework for individualized accessibility - Part 4: Registry server API - 3/7/2022, \$77.00

ISO/IEC DIS 27553-1, Information security, cybersecurity and privacy protection - Security and Privacy requirements for authentication using biometrics on mobile devices - Part 1: Local modes - 11/5/2021, \$98.00

ISO/IEC FDIS 29168-1, Information technology - Open systems interconnection - Part 1: Object identifier resolution system - 2/13/2021, \$88.00

ISO/IEC DIS 19823-11, Information technology - Conformance test methods for security service crypto suites - Part 11: Crypto suite PRESENT-80 - 11/1/2021, \$53.00

IEC Standards

7/713(F)/FDIS, IEC 62641 ED1: Conductors for overhead lines - Aluminium and aluminium alloy wires for concentric lay stranded conductors, 01/21/2022

47/2746(F)/FDIS, IEC 60749-28 ED2: Semiconductor devices - Mechanical and climatic test methods - Part 28: Electrostatic discharge (ESD) sensitivity testing - Charged device model (CDM) - Device level, 01/28/2022

86A/2179/FDIS, IEC 60794-1-220 ED1: <p>Optical fibre cables - Part 1-220: Generic specification - Basic optical cable test procedures - Environmental test methods - Salt spray corrosion test, method F20, 02/11/2022

Bare aluminium conductors (TC 7)

7/715(F)/FDIS, IEC 63248 ED1: Conductors for overhead lines - Coated or clad metallic wire for concentric lay stranded conductors, 01/21/2022

Electromagnetic compatibility (TC 77)

77B/853(F)/FDIS, IEC 61000-4-20 ED3: Electromagnetic compatibility (EMC) - Part 4-20: Testing and measurement techniques - Emission and immunity testing in transverse electromagnetic (TEM) waveguides, 01/21/2022

Electrostatics (TC 101)

101/645/CDV, IEC 61340-4-6/AMD1 ED2: Amendment 1 - Electrostatics - Part 4-6: Standard test methods for specific applications - Wrist straps, 03/25/2022

Environmental standardization for electrical and electronic products and systems (TC 111)

111/641/CDV, IEC 62321-11 ED1: Determination of certain substances in electrotechnical products - Part 11: Tris (2-chloroethyl) phosphate (TCEP) in plastics by gas chromatography-mass spectrometry (GC-MS) and liquid chromatography-mass spectrometry (LC-MS), 03/25/2022

Fibre optics (TC 86)

86B/4548/CDV, IEC 61300-2-1 ED4: Fibre optic interconnecting devices and passive components - Basic test and measurement procedures - Part 2-1: Tests - Vibration (sinusoidal), 03/25/2022

86B/4549/CDV, IEC 61754-36 ED1: Fibre optic interconnecting devices and passive components - Fibre optic connector interfaces - Part 36: Type SAC connector family, 03/25/2022

Flat Panel Display Devices (TC 110)

110/1393/NP, PNW 110-1393 ED1: Flexible display devices - Part 6 -42: Flattening force measurement methods, 02/25/2022

110/1394/NP, PNW 110-1394 ED1: Eyewear display - Part 202: Specific measurement methods for emissive micro-display devices, 02/25/2022

110/1395/NP, PNW 110-1395 ED1: Organic light emitting diode (OLED) displays - Part 6-6: Image retention measurement method, 02/25/2022

110/1396/NP, PNW 110-1396 ED1: Organic light emitting diode (OLED) displays - Part 6-7: Measuring methods of optical characteristics for under screen feature, 02/25/2022

Lamps and related equipment (TC 34)

34A/2264/CDV, IEC 63356-1 ED1: LED light source characteristics - Part 1: Datasheets, 03/25/2022

34A/2265/CDV, IEC 63356-2 ED1: LED light source characteristics - Part 2: Design parameters and values, 03/25/2022

Methods for the Assessment of Electric, Magnetic and Electromagnetic Fields Associated with Human Exposure (TC 106)

106/564/FDIS, IEC/IEEE 63195-2 ED1: Assessment of power density of human exposure to radio frequency fields from wireless devices in close proximity to the head and body (Frequency range of 6 GHz to 300 GHz) - Part 2: Computational procedure, 02/11/2022

106/565/FDIS, IEC/IEEE 63195-1 ED1: Assessment of power density of human exposure to radio frequency fields from wireless devices in close proximity to the head and body (Frequency range of 6 GHz to 300 GHz) - Part 1: Measurement procedure, 02/11/2022

Power system control and associated communications (TC 57)

57/2448(F)/FDIS, IEC 61850-5/AMD1 ED2: Amendment 1 - Communication networks and systems for power utility automation - Part 5: Communication requirements for functions and device models, 01/21/2022

Semiconductor devices (TC 47)

47/2744/CDV, IEC 63419 ED1: Guideline for Switching Reliability Evaluation procedures for Gallium Nitride Power Conversion Devices, 03/25/2022



Newly Published ISO & IEC Standards

Listed here are new and revised standards recently approved and promulgated by ISO - the International Organization for Standardization – and IEC – the International Electrotechnical Commission. Most are available at the ANSI Electronic Standards Store (ESS) at www.ansi.org. All paper copies are available from Standards resellers (<http://webstore.ansi.org/faq.aspx#resellers>).

ISO Standards

Acoustics (TC 43)

[ISO 3382-3:2022](#), Acoustics - Measurement of room acoustic parameters - Part 3: Open plan offices, \$111.00

Agricultural food products (TC 34)

[ISO 4833-1:2013/Amd 1:2022](#), Microbiology of the food chain - Horizontal method for the enumeration of microorganisms - Part 1: Colony count at 30°C by the pour plate technique - Amendment 1: Clarification of scope, \$20.00

[ISO 4833-2:2013/Amd 1:2022](#), Microbiology of the food chain - Horizontal method for the enumeration of microorganisms - Part 2: Colony count at 30°C by the surface plating technique - Amendment 1: Clarification of scope, \$20.00

Aircraft and space vehicles (TC 20)

[ISO 21849:2022](#), Aircraft and space - Industrial data - Product identification and traceability, \$200.00

Health Informatics (TC 215)

[ISO 22077-1:2022](#), Health informatics - Medical waveform format - Part 1: Encoding rules, \$200.00

Laboratory glassware and related apparatus (TC 48)

[ISO 22916:2022](#), Microfluidic devices - Interoperability requirements for dimensions, connections and initial device classification, \$111.00

Paper, board and pulps (TC 6)

[ISO 14968:2022](#), Paper and board - Cut-size office paper - Measurement of curl in a pack of sheets, \$73.00

Plain bearings (TC 123)

[ISO 4384-2:2022](#), Plain bearings - Hardness testing of bearing metals - Part 2: Solid materials, \$48.00

Road vehicles (TC 22)

[ISO 20766-13:2022](#), Road vehicles - Liquefied petroleum gas (LPG) fuel system components - Part 13: Multivalve, \$48.00

[ISO 20766-14:2022](#), Road vehicles - Liquefied petroleum gas (LPG) fuel system components - Part 14: Vaporizer/pressure regulator, \$48.00

[ISO 20766-16:2022](#), Road vehicles - Liquefied petroleum gas (LPG) fuel system components - Part 16: Injectors and gas mixing device/fuel rail, \$48.00

[ISO 20766-24:2022](#), Road vehicles - Liquefied petroleum gas (LPG) fuel system components - Part 24: Gas tubes, \$48.00

[ISO 20766-25:2022](#), Road vehicles - Liquefied petroleum gas (LPG) fuel system components - Part 25: Gas connections, \$48.00

Safety of amusement rides and amusement devices (TC 254)

[ISO/DIS 17842-1](#), Safety of amusement rides and amusement devices - Part 1: Design and manufacture, FREE

Terminology (principles and coordination) (TC 37)

[ISO 23155:2022](#), Interpreting services - Conference interpreting - Requirements and recommendations, \$175.00

ISO Technical Reports

Transport information and control systems (TC 204)

[ISO/TR 20527:2022](#), Intelligent transport systems - Interoperability between interoperable fare management (IFM) systems and near field communication (NFC) mobile devices, \$73.00

ISO/IEC JTC 1, Information Technology

[ISO/IEC 15962:2022](#), Information technology - Radio frequency identification (RFID) for item management - Data protocol: Data encoding rules and logical memory functions, \$250.00

IEC Standards

Audio, video and multimedia systems and equipment (TC 100)

[IEC 60958-SER Ed. 1.0 en:2022](#), Digital audio interface - ALL PARTS, \$1147.00

[IEC 61937-SER Ed. 1.0 b:2022](#), Digital audio - Interface for non-linear PCM encoded audio bitstreams applying IEC 60958 - ALL PARTS, \$1973.00

Electric cables (TC 20)

[IEC 60287-SER Ed. 1.0 b:2022](#), Electric cables - ALL PARTS, \$1703.00

[IEC 60332-SER Ed. 1.0 b:2022](#), Tests on electric and optical fibre cables under fire conditions - ALL PARTS, \$1026.00

[IEC 60502-SER Ed. 1.0 b:2022](#), Power cables with extruded insulation and their accessories for rated voltages from 1 kV ($U_m = 1,2$ kV) up to 30 kV ($U_m = 36$ kV) - ALL PARTS, \$1045.00

Electrical apparatus for explosive atmospheres (TC 31)

[IEC 60079-SER Ed. 1.0 b:2022](#), Explosive atmospheres - ALL PARTS, \$10266.00

Electrical equipment in medical practice (TC 62)

[IEC 60601-1-SER Ed. 1.0 b:2022](#), Medical electrical equipment - ALL PARTS, \$5166.00

Electrical installations of ships and of mobile and fixed offshore units (TC 18)

[IEC 60092-SER Ed. 1.0 b:2022](#), Electrical installations in ships - ALL PARTS, \$4678.00

[IEC 61892-SER Ed. 1.0 en:2022](#), Mobile and fixed offshore units - Electrical installations - ALL PARTS, \$1852.00

Electromagnetic compatibility (TC 77)

[IEC 61000-3-SER Ed. 1.0 b:2022](#), Electromagnetic compatibility (EMC) - Part 3: Limit - ALL PARTS, \$2921.00

Environmental conditions, classification and methods of test (TC 104)

[IEC 60068-2-SER Ed. 1.0 b:2022](#), Environmental testing - Part 2: Tests - ALL PARTS, \$7593.00

High-voltage testing techniques (TC 42)

[IEC 60060-SER Ed. 1.0 b:2022](#), High-voltage test techniques - ALL PARTS, \$887.00

Industrial-process measurement and control (TC 65)

[IEC 61131-SER Ed. 1.0 b:2022](#), Programmable controllers - ALL PARTS, \$3328.00

[IEC 61511-SER Ed. 1.0 b:2022](#), Functional safety - Safety instrumented systems for the process industry sector - ALL PARTS, \$1676.00

Insulation co-ordination for low-voltage equipment (TC 109)

[IEC 60664-SER Ed. 1.0 b:2022](#), Insulation coordination for equipment within low-voltage systems - ALL PARTS, \$1279.00

Laser equipment (TC 76)

[IEC 60825-SER Ed. 1.0 b:2022](#), Safety of laser products - ALL PARTS, \$2842.00

Lightning protection (TC 81)

[IEC 62305-SER Ed. 2.0 b:2022](#), Protection against lightning - ALL PARTS, \$1366.00

Power system control and associated communications (TC 57)

[IEC 61850-SER Ed. 1.0 en:2022](#), Communication networks and systems for power utility automation - ALL PARTS, \$17204.00

[IEC 61850-SER Ed. 1.0 en:2022](#), Communication networks and systems for power utility automation - ALL PARTS, \$17204.00

[IEC 61970-SER Ed. 1.0 b:2022](#), Energy management system application program interface (EMS-API) - ALL PARTS, \$3952.00

[IEC 62351-SER Ed. 1.0 en:2022](#), Power systems management and associated information exchange - Data and communications security - ALL PARTS, \$5329.00

[IEC 60870-5-SER Ed. 1.0 b:2022](#), Telecontrol equipment and systems - Part 5: Transmission protocols - ALL PARTS, \$3918.00

Primary cells and batteries (TC 35)

[IEC 60086-SER Ed. 1.0 b:2022](#), Primary batteries - ALL PARTS, \$1754.00

Rotating machinery (TC 2)

[IEC 60034-SER Ed. 1.0 b:2022](#), Rotating electrical machines - ALL PARTS, \$9241.00

Safety of machinery - Electrotechnical aspects (TC 44)

[IEC 60204-SER Ed. 1.0 b:2022](#), Safety of machinery - Electrical equipment of machines - ALL PARTS, \$2037.00

Solar photovoltaic energy systems (TC 82)

[IEC 60904-SER Ed. 1.0 b:2022](#), Photovoltaic devices - ALL PARTS, \$2258.00

Switchgear and controlgear (TC 17)

[IEC 62271-SER Ed. 1.0 b:2022](#), High-voltage switchgear and controlgear - ALL PARTS, \$12356.00

Switchgear and Controlgear and Their Assemblies for Low Voltage (TC 121)

[IEC 60947-SER Ed. 1.0 b:2022](#), Low-voltage switchgear and controlgear - ALL PARTS, \$7410.00

**System engineering and erection of electrical power
installations in systems with nominal voltages above 1 kV A.
C., particularly considering safety aspects (TC 99)**

[IEC 60071-SER Ed. 1.0 b:2022](#), Insulation co-ordination - ALL PARTS,
\$1472.00

Accreditation Announcements (U.S. TAGs to ISO)

Reaccreditation of the US TAG to CASCO, ISO's Committee on Conformity Assessment

CASCO, Committee on conformity assessment

Effective 1/6/2022

ANSI's Executive Standards Council (ExSC) has approved the reaccreditation of the US TAG to CASCO, ISO's Committee on Conformity Assessment, under revised operating procedures, effective January 6, 2022. For additional information, please contact the TAG Administrator: Ms. Kristen Califra, Program Manager, ISOT, American National Standards Institute, 25 W 43rd Street, 4th Floor, New York, NY 10036; phone: 212.642.4946; email: kcalifra@ansi.org

International Organization for Standardization (ISO)

Call for U.S. TAG Administrator

ISO/TC 29/SC 9 - Tools with Defined Cutting Edges, Holding Tools, Cutting Items, Adaptive Items and Interfaces

There is currently no ANSI-accredited U.S. TAG Administrator for ISO/TC 29/SC 9 – *Tools with defined cutting edges, holding tools, cutting items, adaptive items and interfaces* and therefore ANSI is not a member of this committee. The Secretariat for the committee is held by Germany (DIN).

ISO/TC 29/SC 9 operates under the following scope:

Tools with defined cutting edges, cutting items having functional dimensions linked with cutting edges

Organizations interested in serving as the U.S. TAG Administrator or participating on a U.S. TAG should contact ANSI's ISO Team (isot@ansi.org).

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.

When organization names are submitted to ANSI for registration, they will be listed here alphanumerically.

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

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 notified 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 notify proposed technical regulations that may significantly affect trade to the WTO Secretariat in Geneva, Switzerland. In turn, the Secretariat issues and makes available these notifications. The purpose of the notification requirement is to provide global trading partners with an opportunity to review and comment on the regulations before they become final.

The USA Inquiry Point for the WTO TBT Agreement is located at the National Institute of Standards and Technology (NIST) in the Standards Coordination Office (SCO). The Inquiry Point distributes the notified proposed foreign technical regulations (notifications) and makes the associated full-texts available to U.S. stakeholders via its online service, Notify U.S. Interested U.S. parties can register with Notify U.S. to receive e-mail alerts when notifications are added from countries and industry sectors of interest to them. To register for Notify U.S., please visit: <http://www.nist.gov/notifyus/>.

The USA WTO TBT Inquiry Point is the official channel for distributing U.S. comments to the network of WTO TBT Enquiry Points around the world. U.S. business contacts interested in commenting on the notifications are asked to review the comment guidance available on Notify U.S. at: <https://tsapps.nist.gov/notifyus/data/guidance/guidance.cfm> prior to submitting comments.

For further information about the USA TBT Inquiry Point, please visit: <https://www.nist.gov/standardsgov/what-we-do/trade-regulatory-programs/usa-wto-tbt-inquiry-point> Contact the USA TBT Inquiry Point at (301) 975-2918; F: (301) 926-1559; E: usatbtep@nist.gov or notifyus@nist.gov.



2022 Standards Action Publishing | Volume No. 53

*The "Submit End" deadline applies to forms received by Monday, 5:00 PM ET

Based on the dates below, an ANSI-Developer can anticipate that a request made between the SUBMIT START date and the *SUBMIT END 5 PM date will appear in ANSI Standards Action on the SA PUBLISHED date.

The last three columns display the 30, 45 & 60-DAY PR (Public Review) END dates

ISSUE	SUBMIT START	*SUBMIT END 5 PM	SA PUBLISHED	30-DAY PR END	45-DAY PR END	60-DAY PR END
1	12/21/2021	12/27/2021	Jan 7	2/6/2022	2/21/2022	3/8/2022
2	12/28/2021	1/3/2022	Jan 14	2/13/2022	2/28/2022	3/15/2022
3	1/4/2022	1/10/2022	Jan 21	2/20/2022	3/7/2022	3/22/2022
4	1/11/2022	1/17/2022	Jan 28	2/27/2022	3/14/2022	3/29/2022
5	1/18/2022	1/24/2022	Feb 4	3/6/2022	3/21/2022	4/5/2022
6	1/25/2022	1/31/2022	Feb 11	3/13/2022	3/28/2022	4/12/2022
7	2/1/2022	2/7/2022	Feb 18	3/20/2022	4/4/2022	4/19/2022
8	2/8/2022	2/14/2022	Feb 25	3/27/2022	4/11/2022	4/26/2022
9	2/15/2022	2/21/2022	Mar 4	4/3/2022	4/18/2022	5/3/2022
10	2/22/2022	2/28/2022	Mar 11	4/10/2022	4/25/2022	5/10/2022
11	3/1/2022	3/7/2022	Mar 18	4/17/2022	5/2/2022	5/17/2022
12	3/8/2022	3/14/2022	Mar 25	4/24/2022	5/9/2022	5/24/2022
13	3/15/2022	3/21/2022	Apr 1	5/1/2022	5/16/2022	5/31/2022
14	3/22/2022	3/28/2022	Apr 8	5/8/2022	5/23/2022	6/7/2022
15	3/29/2022	4/4/2022	Apr 15	5/15/2022	5/30/2022	6/14/2022
16	4/5/2022	4/11/2022	Apr 22	5/22/2022	6/6/2022	6/21/2022
17	4/12/2022	4/18/2022	Apr 29	5/29/2022	6/13/2022	6/28/2022
18	4/19/2022	4/25/2022	May 6	6/5/2022	6/20/2022	7/5/2022
19	4/26/2022	5/2/2022	May 13	6/12/2022	6/27/2022	7/12/2022
20	5/3/2022	5/9/2022	May 20	6/19/2022	7/4/2022	7/19/2022
21	5/10/2022	5/16/2022	May 27	6/26/2022	7/11/2022	7/26/2022
22	5/17/2022	5/23/2022	Jun 3	7/3/2022	7/18/2022	8/2/2022
23	5/24/2022	5/30/2022	Jun 10	7/10/2022	7/25/2022	8/9/2022
24	5/31/2022	6/6/2022	Jun 17	7/17/2022	8/1/2022	8/16/2022
25	6/7/2022	6/13/2022	Jun 24	7/24/2022	8/8/2022	8/23/2022
26	6/14/2022	6/20/2022	Jul 1	7/31/2022	8/15/2022	8/30/2022
27	6/21/2022	6/27/2022	Jul 8	8/7/2022	8/22/2022	9/6/2022
28	6/28/2022	7/4/2022	Jul 15	8/14/2022	8/29/2022	9/13/2022
29	7/5/2022	7/11/2022	Jul 22	8/21/2022	9/5/2022	9/20/2022



2022 Standards Action Publishing | Volume No. 53

*The "Submit End" deadline applies to forms received by Monday, 5:00 PM ET

Based on the dates below, an ANSI-Developer can anticipate that a request made between the SUBMIT START date and the *SUBMIT END 5 PM date will appear in ANSI Standards Action on the SA PUBLISHED date.

The last three columns display the 30, 45 & 60-DAY PR (Public Review) END dates

ISSUE	SUBMIT START	*SUBMIT END 5 PM	SA PUBLISHED	30-DAY PR END	45-DAY PR END	60-DAY PR END
30	7/12/2022	7/18/2022	Jul 29	8/28/2022	9/12/2022	9/27/2022
31	7/19/2022	7/25/2022	Aug 5	9/4/2022	9/19/2022	10/4/2022
32	7/26/2022	8/1/2022	Aug 12	9/11/2022	9/26/2022	10/11/2022
33	8/2/2022	8/8/2022	Aug 19	9/18/2022	10/3/2022	10/18/2022
34	8/9/2022	8/15/2022	Aug 26	9/25/2022	10/10/2022	10/25/2022
35	8/16/2022	8/22/2022	Sep 2	10/2/2022	10/17/2022	11/1/2022
36	8/23/2022	8/29/2022	Sep 9	10/9/2022	10/24/2022	11/8/2022
37	8/30/2022	9/5/2022	Sep 16	10/16/2022	10/31/2022	11/15/2022
38	9/6/2022	9/12/2022	Sep 23	10/23/2022	11/7/2022	11/22/2022
39	9/13/2022	9/19/2022	Sep 30	10/30/2022	11/14/2022	11/29/2022
40	9/20/2022	9/26/2022	Oct 7	11/6/2022	11/21/2022	12/6/2022
41	9/27/2022	10/3/2022	Oct 14	11/13/2022	11/28/2022	12/13/2022
42	10/4/2022	10/10/2022	Oct 21	11/20/2022	12/5/2022	12/20/2022
43	10/11/2022	10/17/2022	Oct 28	11/27/2022	12/12/2022	12/27/2022
44	10/18/2022	10/24/2022	Nov 4	12/4/2022	12/19/2022	1/3/2023
45	10/25/2022	10/31/2022	Nov 11	12/11/2022	12/26/2022	1/10/2023
46	11/1/2022	11/7/2022	Nov 18	12/18/2022	1/2/2023	1/17/2023
47	11/8/2022	11/14/2022	Nov 25	12/25/2022	1/9/2023	1/24/2023
48	11/15/2022	11/21/2022	Dec 2	1/1/2023	1/16/2023	1/31/2023
49	11/22/2022	11/28/2022	Dec 9	1/8/2023	1/23/2023	2/7/2023
50	11/29/2022	12/5/2022	Dec 16	1/15/2023	1/30/2023	2/14/2023
51	12/6/2022	12/12/2022	Dec 23	1/22/2023	2/6/2023	2/21/2023
52	12/13/2022	12/19/2022	Dec 30	1/29/2023	2/13/2023	2/28/2023