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CONTENTS

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Project Initiation Notification System (PINS)

Section 2.5.1 of the *ANSI Essential Requirements* (www.ansi.org/essentialrequirements) describes the Project Initiation Notification System (PINS) and includes requirements associated with a PINS Deliberation. Following is a list of PINS notices submitted for publication in this issue of ANSI Standards Action by ANSI-Accredited Standards Developers (ASDs). Please also review the section in Standards Action entitled "American National Standards Maintained Under Continuous Maintenance" for information about American National Standards (ANS) maintained under the continuous maintenance option, as a PINS to initiate a revision of such standards is not required. Use this Public Document Library link to access PDF & EXCEL reports of approved & proposed ANS: List of Approved and Proposed ANS. Directly and materially interested parties wishing to receive more information or to submit comments are to contact the sponsoring ANSI-Accredited Standards Developer directly **within 30 calendar days** of the publication of this PINS announcement.

ADA (Organization) (American Dental Association)

Mary Swick <swickm@ada.org> | 401 N. Michigan Avenue, Suite 3300 | Chicago, IL 60611 www.ada.org

New Standard

BSR/ADA Standard No. 1120-7-202x, Dentistry – Data Content Standard - Part 7: Attachments for Administrative Transactions (new standard)
Stakeholders: Providers, Vendors, Payers, Clearinghouses, and Third-Party Administrators

Project Need: This project is needed to create a consistent standard for dental attachment data so providers and payers exchange information in the same way. It will reduce manual follow-ups, delays and rework caused by inconsistent or incomplete attachment submissions. It also supports compliance with the new CMS administrative simplification requirements by improving interoperability across dental systems.

Interest Categories: General Interest, Consumer, Producer

This document defines uniform, procedure specific data content requirements for attachments that support dental administrative transactions. It aims to reduce administrative burden, improve automation, and promote consistency by clearly specifying what information is required, optional, or not applicable for attachments based on the procedure(s) under consideration, rather than payer specific or ad hoc requests. It defines the data content necessary to enable consistent, interoperable exchange between dental providers, payers and intermediaries in accordance with applicable CMS and HIPAA administrative simplification requirements. This document does not govern clinical treatment decisions and does not apply to attachments used outside the defined administrative transactions.

ADA (Organization) (American Dental Association)

Mary Swick <swickm@ada.org> | 401 N. Michigan Avenue, Suite 3300 | Chicago, IL 60611 www.ada.org

New Standard

BSR/ADA Standard No. 1123-202x, Dentistry – Forensic Documentation for the Reporting by Oral Healthcare Providers of Suspected Human Abuse (new standard)
Stakeholders: Stakeholders include oral health care providers, patients (particularly vulnerable individuals), law enforcement, social services, regulatory bodies, professional organizations, and legal professionals.

Project Need: This project establishes clear, standardized documentation guidelines for oral health care providers who are legally required to report suspected human abuse. Inconsistent or inadequate documentation can compromise victim protection and the accuracy of information provided to authorities. The standard supports practitioners in meeting legal obligations by emphasizing objective, well-documented findings, ultimately improving the quality of information available to law enforcement and social services and strengthening their ability to investigate and protect vulnerable individuals.

Interest Categories: General Interest, Consumer, Producer

This standard defines forensic documentation practices for oral healthcare providers when documented evidence meets the jurisdiction’s threshold for mandated reporting of suspected abuse.

ADA (Organization) (American Dental Association)

Mary Swick <swickm@ada.org> | 401 N. Michigan Avenue, Suite 3300 | Chicago, IL 60611 www.ada.org

New Standard

BSR/ADA Standard No. 1124-202x, Dentistry – Artificial Intelligence Systems – Requirements for Software Model Fact Labeling (new standard)
Stakeholders: Dentist, AI Software vendors, Consumers and Patients

Project Need: The project is needed to provide a standardized model fact label for dental software that clearly communicates how AI is used, its performance, limitations and data protections to dentists and patients, thereby improving transparency and trust in clinical use.

Interest Categories: General Interest, Consumer, Producer

This document specifies requirements for a standardized Model Fact Label (MFL) for artificial intelligence (AI) systems used in dental software. The MFL provides a structured and consistent summary of key information necessary to understand an AI system's intended use, performance characteristics, limitations, and data context. By presenting essential model information in a clear and harmonized disclosure format, this document supports dental professionals and other stakeholders in interpreting AI outputs and applying them appropriately within patient care.

ADA (Organization) (American Dental Association)

Mary Swick <swickm@ada.org> | 401 N. Michigan Avenue, Suite 3300 | Chicago, IL 60611 www.ada.org

National Adoption

BSR/ADA Standard No. 218-202x, Dentistry – Designation Systems for Teeth and Areas of the Oral Cavity (national adoption of ISO 3950:2016 with modifications and revision of ANSI/ADA Standard No. 218-2025)
Stakeholders: Dentists, Software vendors

Project Need: The rationale for revision is to expand the scope of the current standard to include a designation system for the surfaces of individual teeth, which are not currently addressed.

Interest Categories: General Interest, Consumer, Producer

This standard specifies two designator systems: the Universal/National and the International Organization for Standardization Systems. Both systems are used to designate areas of the oral cavity and teeth, and the Universal/National System will also include the surfaces of individual teeth. It will also provide a mapping between the two systems where possible. NOTE: The Universal/National System is used in the United States of America. The ISO system is typically used in countries outside the United States

ADA (Organization) (American Dental Association)

Mary Swick <swickm@ada.org> | 401 N. Michigan Avenue, Suite 3300 | Chicago, IL 60611 www.ada.org

National Adoption

BSR/ADA Standard No. 226-202x, Dentistry — Dental Elevators (identical national adoption of ISO 15087:2025)
Stakeholders: Dentists and manufacturers

Project Need: Establish U.S. standard that aligns with ISO 15087:2025, which the U.S. approved.

Interest Categories: General Interest, Consumer, Producer

This document specifies general requirements and test methods for metallic dental elevators. In addition, it specifies dimensional requirements for specific types of dental elevators such as Warwick James elevators, Cryer elevators, Coupland elevators, Bein elevators and Flohr elevators.

ASCE (American Society of Civil Engineers)

James Neckel <jneckel@asce.org> | 1801 Alexander Bell Drive | Reston, VA 20190 www.asce.org

Revision

BSR/ASCE/T&DI 21-202x, Automated People Mover Standard (revision of ANSI/ASCE/T&DI 21-2021)
Stakeholders: Automated People Mover System manufacturers, designers, owners and operators, and testers.

Project Need: Establishes the minimum requirements for the design, construction, operation, and maintenance of automated people mover (APM) systems. This standard presents the requirements to assure the safety and performance of APM systems.

Interest Categories: Consumer, Producer, General Interest, Regulatory

ANSI/ASCE/T&DI 21 presents, the minimum requirements for the design, construction, operation, and maintenance of APM systems. The standard covers the operating environment, safety, system dependability, automatic train control, and communications and provides information on vehicles and propulsion and braking systems (PBS), along with information on electrical systems, stations, and guideways also providing information on security; emergency preparedness; system verification and demonstration; operation, maintenance and training; and operational monitoring.

AWS (American Welding Society)

Kevin Bulger <kbulger@aws.org> | 8669 NW 36th Street, Suite 130 | Miami, FL 33166-6672 www.aws.org

Revision

BSR/AWS C3.4M/C3.4-202x, Specification for Torch Brazing (revision of ANSI/AWS C3.4M/C3.4-2026)
Stakeholders: Brazing Industries

Project Need: Bringing this standard up to the latest practices

Interest Categories: User, Educator, Producer, General Interest,

This specification presents the minimum fabrication, equipment, and process procedure requirements, as well as inspection requirements for the torch brazing of steels, stainless steels, copper, copper alloys, and heat- or corrosion-resistant alloys and other materials that can be adequately torch brazed (the torch brazing of aluminum alloys is addressed in AWS C3.7M/C3.7, Specification for Aluminum Brazing). This specification provides criteria for classifying torch brazed joints based on loading and the consequences of failure and quality assurance criteria defining the limits of acceptability in each class. The specification defines acceptable torch brazing equipment, materials, and procedures as well as the required inspection for each class of joint.

AWS (American Welding Society)

Kevin Bulger <kbulger@aws.org> | 8669 NW 36th Street, Suite 130 | Miami, FL 33166-6672 www.aws.org

Revision

BSR/AWS C3.5M/C3.5-202x, Specification for Induction Brazing (revision of ANSI/AWS C3.5M/C3.5-2025)
Stakeholders: Brazing Industries

Project Need: Bringing this standard up to the latest practices

Interest Categories: User, Educator, Producer, General Interest

This specification provides the minimum fabrication, equipment, and process procedure requirements, as well as inspection requirements for the induction brazing of steels, copper, copper alloys, and heat- and corrosion-resistant alloys and other materials that can be adequately induction brazed (the induction brazing of aluminum alloys is addressed in AWS C3.7M/C3.7, Specification for Aluminum Brazing). This specification provides criteria for classifying induction brazed joints based on loading and the consequences of failure and quality assurance criteria defining the limits of acceptability in each class. The specification defines acceptable induction brazing equipment, materials, and procedures, as well as the required inspection for each class of joint.

AWS (American Welding Society)

Kevin Bulger <kbulger@aws.org> | 8669 NW 36th Street, Suite 130 | Miami, FL 33166-6672 www.aws.org

Revision

BSR/AWS C3.6M/C3.6-202x, Specification for Furnace Brazing (revision of ANSI/AWS C3.6M/C3.6-2025)
Stakeholders: Brazing Industries

Project Need: Bringing this standard up to the latest practices

Interest Categories: User, Educator, Producer, General Interest

This specification provides the minimum fabrication, equipment, material, process and procedure requirements, as well as inspection requirements for the furnace brazing of steels, copper, copper alloys, and heat- and corrosion-resistant alloys and other materials that can be adequately furnace brazed (the furnace brazing of aluminum alloys is addressed in AWS C3.7M/C3.7, Specification for Aluminum Brazing). This specification provides criteria for classifying furnace brazed joints based on loading and the consequences of failure and quality assurance criteria defining the limits of acceptability in each class. This specification defines acceptable furnace brazing equipment, materials, and procedures, as well as the required inspection for each class of joint.

AWS (American Welding Society)

Kevin Bulger <kbulger@aws.org> | 8669 NW 36th Street, Suite 130 | Miami, FL 33166-6672 www.aws.org

Revision

BSR/AWS C3.13M/C3.13-202x, Specification For Controlled Atmosphere Brazing (CAB) of Aluminum (revision of ANSI/AWS C3.13M/C3.13-2025)
Stakeholders: Brazing Industries

Project Need: Bringing this standard up to the latest practices

Interest Categories: User, Educator, Producer, General Interest

This specification provides the minimum fabrication, equipment, and process procedure requirements, as well as inspection requirements for the controlled atmosphere brazing (CAB) of aluminum. This specification provides criteria for classifying CAB brazed aluminum joints based on loading and the consequences of failure and quality assurance criteria defining the limits of acceptability in each class. The specification defines acceptable CAB aluminum brazing equipment, materials, and procedures, as well as the required inspection for each class of joint.

AWS (American Welding Society)

Kevin Bulger <kbulger@aws.org> | 8669 NW 36th Street, Suite 130 | Miami, FL 33166-6672 www.aws.org

Revision

BSR/AWS C3.15M/C3.15-202x, Standard Methods for Evaluating the Strength of Soldered Joints (revision of ANSI/AWS C3.15M/C3.15-2025)
Stakeholders: Brazing and Soldering Industries

Project Need: Bringing this standard up to the latest practices

Interest Categories: User, Educator, Producer, General Interest

This standard describes the test methods used to obtain the strength of soldered joints. Monotonic (unidirectional) and cyclic (fatigue) testing are considered in this standard. Sample geometries are described that allow for the application of stresses in tension, shear, bending moment, and peel configurations. Details are provided, which describe specimen preparation methods, soldering procedures, testing parameters, and methods for data analysis.

ESTA (Entertainment Services and Technology Association)

Richard Nix <standards@esta.org> | 271 Cadman Plaza, P.O. Box 23200 | Brooklyn, NY 11202-3200 www.esta.org

Revision

BSR/ES1.5-202x, Event Safety - Medical Preparedness (revision of ANSI/ES1.5-2026)
Stakeholders: Event producers and equipment providers, entertainment technicians, performers, insurance companies, and attendees.

Project Need: The current published version needs revision for clarity, and to address scalability of event size.

Interest Categories: Designers, Dealer or rental companies, Event producers, Event workers, General interest, Insurance companies, Performing artists

This standard provides guidance on how to assess and provide medical support services for events.

ESTA (Entertainment Services and Technology Association)

Richard Nix <standards@esta.org> | 271 Cadman Plaza, P.O. Box 23200 | Brooklyn, NY 11202-3200 www.esta.org

Revision

BSR/E1.37-4-202x, Remote Device Management over DMX512 Networks - File Transfer Control with Firmware Upload capabilities (revision of ANSI/E1.37-4-2026)
Stakeholders: Entertainment lighting control manufacturers, lighting designers, lighting control equipment rental companies and retailers, stage electricians, luminaire manufacturers

Project Need: The current published version requires revision to improve functionality and technical clarity.

Interest Categories: Mass-market producers, Custom-market producers, Designers, Dealer or rental companies, General interest, Users.

This document establishes the minimum requirements for [RDM] Controllers and [RDM] Responders to successfully support File Transfer Control (FTC) between them. It specifically provides a transfer mechanism that can be applied to memory limited Responders with transmit and receive buffers as small as 64 bytes, while allowing scalable improvements (a net reduction) in transfer times for Responders that have larger buffers.

HWASC (Healthcare Workforce Access Standards Commission)

Peter Daigle <Peter@VCOstandard.com> | 400 Chapel Road, Unit 1-L | South Windsor, CT 06074

New Standard

BSR/HW1-202X, Certification of Non-Hospital Personnel Performing Job Tasks in Healthcare Facilities (new standard)
Stakeholders: Healthcare provider organizations; medical device, equipment, and supply manufacturers and suppliers; direct representatives and distributor representatives; independent (1099) contractors and contracted service organizations, including biomedical, sterile processing, imaging, and construction/MEP personnel working in clinical space; vendor credentialing organizations; certification bodies and accreditation bodies operating under ISO/IEC 17011, 17024, and 17065; perioperative and infection-prevention professional associations; patient-safety advocates; and relevant regulatory and accreditation organizations.

Project Need: Existing practice administers non-hospital personnel through facility-side credentialing — document verification keyed to presence and person-type — which is duplicative across facilities, is not a conformity-assessment function, and produces no portable attestation of competence. No standard presently certifies, through accredited third parties, (1) an individual's competency to perform job tasks in a healthcare environment under ISO/IEC 17024, or (2) the conformity of the provider organization's service, product competency, and personnel-requirement obligations under ISO/IEC 17065. This standard establishes both, replacing repetitive per-facility credentialing with portable, accredited, registry-verifiable certifications, and aligning with the verification models healthcare facilities already rely upon for clinical personnel.

Interest Categories: Producer — medical device, equipment, and supply manufacturers and suppliers; direct representatives; distributors. User — healthcare provider organizations; vendor credentialing organizations. Certified individuals and service organizations — 1099 contractors and contracted biomedical, sterile-processing, imaging, and construction/MEP personnel. Conformity assessment body — certification and accreditation bodies operating under ISO/IEC 17011, 17024, and 17065. General interest — patient-safety advocates; perioperative and infection-prevention professional associations; regulatory bodies; academia.

This standard establishes a two-part conformity-assessment scheme for non-hospital personnel who perform job tasks in healthcare provider facilities. Under ISO/IEC 17024, an individual is certified for competency to perform job tasks in a healthcare environment and is issued a portable personal certification identifier. Under ISO/IEC 17065, the organization providing the products or services is certified — covering product competency, the direct-representative and distributor authorization relationship, and the requirements of ANSI/NEMA SC 1-2020 — and is issued an organizational certification identifier. A job task is authorized only when a current individual certification operates under a current organizational certification whose scope covers the product. The standard does not apply to healthcare provider staff, or to persons who perform no job task (such as sales visits and patient or family visitors), who are governed by ordinary facility access control.

IEEE (ASC C2) (Institute of Electrical and Electronics Engineers)

Jennifer Santulli <j.santulli@ieee.org> | 445 Hoes Lane | Piscataway, NJ 08854 www.ieee.org

Addenda

BSR/NESC C2-2023-1-202x, National Electrical Safety Code (addenda to ANSI NESC C2-2023)
Stakeholders: Utilities (Public and Private), Telecommunication Industry, Municipalities, Regulators, Labor, Railroads, Electrical Contractors.

Project Need: Update Rule 233B2 to prevent potentially hazardous clearance conditions.

Interest Categories: CPR: Communications Private Sector EPR: Electric Private Sector EPU: Electric Public Sector CPU: Communications Public Sector ECL: Electric and Communications Labor GOV: Government CEC: Consulting, Engineering and Construction CG: Consumer and Government GI: General Interest will include: I: Insurance Representatives IEO: Independent Electric Operators M: Manufacturers PS: Professional Societies

This Tentative Interim Amendment request is to address omissions in Rule 233B3. The existing rule does not address adjustments that are needed for altitude, and it does not address a lower limit. Both are required to prevent potentially hazardous clearance conditions.

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

Kim Quigley <kquigley@itic.org> | 700 K Street NW, Suite 600 | Washington, DC 20001 www.incits.org

National Adoption

INCITS/ISO/IEC 27000:2026 [202x], Information security, cybersecurity and privacy protection - Information security management systems - Overview (identical national adoption of ISO/IEC 27000:2026 and revision of INCITS/ISO/IEC 27000:2018 [R2024])
Stakeholders: ICT Industry

Project Need: Adoption of this international standard is beneficial to the ICT Industry

Interest Categories: Producer: Hardware or Semiconductor, Producer: Software or Services, Producer: Telecom or Electronics, Distributor, Service Provider, User/Consumer, Consultants, Government, Standards Development Organizations and Consortia, Academic Institutions, General Interest

This standard explains the core concepts and principles behind information security management systems, or ISMS. It provides an overview of the ISO/IEC 27000 family of standards, including ISO/IEC 27001, and clarifies how these documents relate to each other. The standard helps organizations understand the foundations of information security management before selecting, implementing or working with more specific ISMS standards. This sixth edition has been revised to focus on overview, concepts and relationships rather than serving as a terminology document.

NPPC (National Pork Producers Council)

Sydney Ingeson <ingeson@asabe.org> | 2950 Niles Road | St. Joseph, MI 49085 www.nppc.org

Revision

BSR/GELPP 0001-2026-202x, Concentrated Livestock Operations – General Site Conditions (revision of ANSI/GELPP 0001-2002 (R2021))
Stakeholders: Environmental, Producers

Project Need: The standard needs an update due to new changes and regulations that have been approved in the last two decades.

Interest Categories: Tech Expert, Academia, Consultant

This standard is the first in a series that addresses environmental issues related to livestock production at animal feeding operations (AFO). This standard, as well as the other standards in the series, is referred to as a good environmental livestock production practice (GELPP).

OPEI (Outdoor Power Equipment Institute)

Daniel Mustico <dmustico@opei.org> | 1605 King Street | Alexandria, VA 22314 www.opei.org

Reaffirmation

BSR/OPEI B71.6-2021 (R202x), Powered Consumer Chipper/Shredders and Pedestrian-Controlled Chipper/Shredder Vacuums -- Safety Specifications (reaffirmation of ANSI/OPEI B71.6-2021)
Stakeholders: manufacturers, suppliers, consumers, retailers, dealers

Project Need: The project need is to reaffirm this standard which continues to provide state of art safety specifications for the scope of products.

Interest Categories: OEM Producer, Supplier Producer, Consumer User, Retailer, Testing Organization, Government Agency, General Interest

The safety specifications given in this standard are for powered consumer (a) chipper/shredders, (b) chipper/shredder baggers, and (c) chipper/shredder vacuums. Power may be supplied by an internal-combustion engine or an electric motor. The specifications given in this standard are not intended to cover all electrical requirements. Electric motor-powered products shall meet this standard and other cited standards. These specifications are intended to provide safety requirements and to help ensure uniform operator environments. They are intended to apply to products specifically intended as consumer products for the personal use of a consumer around the home. These specifications are not intended to apply to commercial products with assisted infeed mechanisms (e.g. infeed rollers, conveyors) customarily used by hired operators or to products designed primarily for agricultural purposes such as defined in ANSI/ASABE S390 or three-point hitch mounted power-takeoff (PTO) machines.

SCTE (Society of Cable Telecommunications Engineers)

Tiffany Montero <tmontero@scte.org> | 858 Coal Creek Circle | Louisville, CO 80027 www.scte.org

Revision

BSR/SCTE 224 202x, Enhanced Scheduling and Notification Interface (ESNI) (revision of ANSI/SCTE 224-2021)
Stakeholders: Cable Telecommunications Industry

Project Need: Update to current technology

Interest Categories: User, Producer, and General Interest

This document defines the Event Scheduling and Notification Interface (ESNI), which is a web interface facilitating the transmission of event and policy information. ESNI provides a functional method for providers to communicate upcoming schedule or signal-based events and corresponding policy to distributors. This interface allows existing content distribution controls traditionally performed via manual control in IRD’s by providers to be replaced with a programmatic interface (this standard). ESNI policy enables control of content distributed to audiences based on attributes of that audience including (but not limited to) geographic location and device type.

ULSE (UL Standards and Engagement)

Hannah Harrison <hannah.harrison@ul.org> | 1603 Orrington Ave. Suite 2000 | Evanston, IL 60201 https://ulse.org/

New Standard

BSR/UL 1977-202x, Standard for Component Connectors for Use in Data, Signal, Control and Power Applications (new standard)

Stakeholders: Telecom industry, installers, electricians, trade associations, electrical authorities, and consumers.

Project Need: The intent of the standard is to define consistent safety and performance requirements for component connectors used in data, signal, control and power applications, with focus on critical parameters such as construction integrity, conductor secureness, resistance to arcing, and flammability. Provides a clear and uniform evaluation expected to improve safety, reliability, and regulatory confidence while reducing ambiguity, redundant testing, and time to market. In addition, defines clear requirements and compliance to ensure safety amongst users.

Interest Categories: Authorities Having Jurisdiction, General, Producer, Supply Chain, and Testing and Standards Organization.

This standard covers single- and multipole connectors intended for factory assembly to copper or copper-alloy conductors or printed wiring boards for data, signal, control, and power applications within and between electrical equipment. Connectors are classified by current and voltage ratings as Types 0, 1A, 1B, 2, 3, 3A, 4, 4A, and 5, covering applications from less than 8.3 A and 30 V up to and including 1,000 A and 6,000 V ac or dc. Type designations are used only to identify applicable requirements and do not constitute assigned ratings. This standard does not directly apply to products covered by other standards, such as cord-connected devices (UL 817), attachment plugs and receptacles (UL 498), pin-and-sleeve devices (UL 1682), terminal blocks (UL 1059), telecommunications connectors (UL 60950-1 or UL 1863), wire connectors and soldering lugs (UL 486 series), and quick-connect terminals (UL 310). However, its requirements may be used to supplement evaluations conducted under those standards. Because connector designs vary widely, this standard may not address all applications. In such cases, UL 498 may be used as supplementary guidance. Where requirements conflict, UL 1977 takes precedence.

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: August 16, 2026

ICC (International Code Council)

4051 Flossmoor Road, Country Club Hills, IL 60478 | kaittaniemi@iccsafe.org, www.iccsafe.org

Revision

BSR/ICC 600-202x, Standard for Residential Construction in High Winds (revision of ANSI/ICC 600-2020)
The Standard for Residential Construction in High-Wind Regions will specify prescriptive methodologies of wind-resistant design and construction details for buildings and other structures of wood-framed, steel-framed, concrete, or masonry construction sited in high-wind areas. This standard will provide prescriptive details for walls, floors, roofs, foundations, windows, doors, and other applicable components of construction.
Click here to view these changes in full
Send comments (copy psa@ansi.org) to: https://form.jotform.com/Code_Apps/ICC-Public_Comments

NSF (NSF International)

789 N. Dixboro Road, Ann Arbor, MI 48105-9723 | arose@nsf.org, www.nsf.org

Revision

BSR/NSF 49-202x (i211r1), Biosafety Cabinetry: Design, Construction, Performance, and Field Certification (revision of ANSI/NSF 49-2024)
This standard applies to Class II (laminar flow) biosafety cabinetry designed to minimize hazards inherent in work with agents assigned to Biosafety Levels 1, 2, 3, or 4. It also defines the tests that shall be passed by such cabinetry to meet this standard. This standard includes basic requirements for the design, construction, and performance of biosafety cabinets (BSCs) that are intended to provide personnel, product, and environmental protection; reliable operation; durability and structural stability; cleanability; limitations on noise level; illumination; vibration; and motor / blower performance.
Click here to view these changes in full
Send comments (copy psa@ansi.org) to: Allan Rose <arose@nsf.org>

Comment Deadline: August 16, 2026

NSF (NSF International)

789 N. Dixboro Road, Ann Arbor, MI 48105-9723 | arose@nsf.org, www.nsf.org

Revision

BSR/NSF 305-202x (i34r2), Personal Care Products Containing Organic Ingredients (revision of ANSI/NSF 305 -2024)
This standard encourages participation in the manufacturing of personal care products using organically grown ingredients within the supply chain. It emphasizes open disclosure of impacts and benefits, and does not compromise proprietary, patented, or trade secret information. Production practices implemented in accordance with this standard shall maintain or improve the natural resources of the operation, including soil and water quality. This standard is to be used voluntarily by companies that may not be able to meet the current USDA organic food regulations.
Click here to view these changes in full
Send comments (copy psa@ansi.org) to: Allan Rose <arose@nsf.org>

NSF (NSF International)

789 N. Dixboro Road, Ann Arbor, MI 48105-9723 | rbrooker@nsf.org, www.nsf.org

Revision

BSR/NSF 455-3-202x (i51r1), Good Manufacturing Practices for Cosmetics (revision of ANSI/NSF 455-3-2024)
The principles outlined in this standard provide a comprehensive basis for the quality management system used in the manufacture of cosmetics. Implementation of these principles shall result in the achievement of three main objectives: achieve dietary supplement realization, establish and maintain a state of control, and facilitate continual improvement.
Click here to view these changes in full
Send comments (copy psa@ansi.org) to: Free

ULSE (UL Standards and Engagement)

12 Laboratory Drive, Research Triangle Park, NC 27709-3995 | Doreen.Stocker@ul.org, https://ulse.org/

National Adoption

BSR/UL 62841-2-6-202x, Standard for Safety for Electric Motor-Operated Hand-Held Tools, Transportable Tools and Lawn and Garden Machinery - Safety - Part 2-6: Particular Requirements for Hand-Held Hammers (national adoption of IEC 62841-2-6 with modifications and revision of ANSI/UL 62841-2-6-2025)
Proposal to remove 19.102.1DV D1 and K.19.102.1DV D1 and to correct Figure 108 by adding dimension “m” for “meters” to the measurement 0.04.
Click here to view these changes in full
Send comments (copy psa@ansi.org) to: https://csds.ul.com/Home/ProposalsDefault.aspx

Comment Deadline: August 31, 2026

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 220-202x, Standard for Scene Documentation (new standard)
This document provides the minimum requirements for scene documentation to include notetaking, imaging, and diagramming. This document provides minimum requirements for each type of documentation. This standard is not intended to override applicable laws, regulations, or jurisdictional and forensic service provider (FSP) policies.
Single copy price: Free
Obtain an electronic copy from: https://www.aafs.org/aafs-standards-board
Send comments (copy psa@ansi.org) to: asb@aafs.org

ADA (American Dental Association)

401 N. Michigan Avenue, Suite 3300, Chicago, IL 60611 | swickm@ada.org, www.ada.org

Withdrawal

BSR/ADA 3950-2015, Designation System for Teeth and Areas of the Oral Cavity (withdrawal of ANSI/ADA Standard No. 3950-2015)
This International Standard provides a system for designating teeth or areas of the oral cavity using two digits.
Single copy price: Free
Obtain an electronic copy from: standards@ada.org
Send comments (copy psa@ansi.org) to: Same

ANS (American Nuclear Society)

1111 Pasquinelli Drive, Suite 350, Westmont, IL 60559 | kmurdoch@ans.org, www.ans.org

Reaffirmation

BSR/ANS 2.21-2022 (R202x), Criteria for Assessing Atmospheric Effects on the Ultimate Heat Sink (reaffirmation of ANSI/ANS 2.21-2022)
This standard establishes criteria for the use of meteorological and hydrological data by nuclear facilities to evaluate the atmospheric effects from meteorological parameters on ultimate heat sinks. These input parameters may include dry-bulb temperature; wet-bulb temperature; dewpoint, cloud-cover, relative humidity, precipitation, wind speed, incoming short-wave solar radiation, incoming long-wave radiation, surface water temperature, and atmospheric pressure.
Single copy price: $248.00
Obtain an electronic copy from: orders@ans.org
Send comments (copy psa@ansi.org) to: standards@ans.org

Comment Deadline: August 31, 2026

ASA (ASC S12) (Acoustical Society of America)

1305 Walt Whitman Road, Suite 300, Melville, NY 11747 | standards@acousticalsociety.org, www.acousticalsociety.org

National Adoption

BSR/ASA S12.54-202x/ISO 3744-2025, Acoustics - Determination of sound power levels and sound energy levels of noise sources using sound pressure - Engineering methods for an essentially free field over a reflecting plane (a nationally adopted international standard) (identical national adoption of ISO 3744:2025 and revision of ANSI/ASA S12.54-2011/ISO 3744-2010 (R2025))
This document specifies methods for determining the sound power level of a noise source from sound pressure levels measured on a surface enveloping the noise source (machinery or equipment) in an environment that approximates to an acoustic free field near one or more reflecting planes. The sound power level produced by the noise source, in frequency bands or with A-weighting applied, is calculated using those measurements.
Single copy price: $255.00
Obtain an electronic copy from: standards@acousticalsociety.org
Send comments (copy psa@ansi.org) to: Same

ASA (ASC S3) (Acoustical Society of America)

1305 Walt Whitman Road, Suite 300, Melville, NY 11747 | standards@acousticalsociety.org, www.acousticalsociety.org

Revision

BSR ASA S3.21-202x, Methods for Manual Pure-Tone Threshold Audiometry (revision of ANSI ASA S3.21-2004 (R2023))
This Standard provides a procedure for pure-tone audiometry that will serve the needs of persons conducting threshold measurements in industry, schools, medical settings, and other areas where valid audiometric threshold measurements are needed.
Single copy price: $145.00
Obtain an electronic copy from: standards@acousticalsociety.org
Send comments (copy psa@ansi.org) to: Same

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

180 Technology Parkway, Peachtree Corners, GA 30092 | tloxley@ashrae.org, www.ashrae.org

Addenda

BSR/ASHRAE/IES Addendum b to ANSI/ASHRAE/IES Standard 100-2024, Energy and Emissions Building Performance Standard for Existing Buildings (addenda to ANSI/ASHRAE/IES Standard 100-2024)
Std. 100-2024 includes EUI targets for site energy and source energy, and has added GHG Intensity (GHGI) targets. It also changed the basis for calculating site energy use. To simplify the standard, which currently allows a building to comply via site or source EUI targets, the committee decided to move all source EUI targets to an informative appendix. This addendum will have no effect on a building that does not have EUI or GHGI targets. The vast majority of this addendum is the deletion of all references to source energy throughout the existing standard.
Single copy price: Free
Obtain an electronic copy from: https://www.ashrae.org/technical-resources/standards-and-guidelines/public-review-drafts
Send comments (copy psa@ansi.org) to: https://osr.ashrae.org/

Comment Deadline: August 31, 2026

ASME (American Society of Mechanical Engineers)

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

Revision

BSR/ASME B30.2-202x, Overhead and Gantry Cranes (Top Running Bridge, Top Running Hoist) (revision of ANSI/ASME B30.2-2022)
Volume B30.2 includes provisions that apply to the construction, installation, operation, inspection, and maintenance of hand-operated and power-driven overhead and gantry cranes that have a top-running single girder or multiple girder bridge, with one or more top-running trolley hoists used for vertical lifting and lowering of freely suspended, unguided loads consisting of equipment and materials. The requirements included in this Volume also apply to cranes having the same fundamental characteristics such as cantilever gantry cranes, semigantry cranes, and wall cranes.
Single copy price: Free
Obtain an electronic copy from: https://cstools.asme.org/csconnect/PublicReviewPage.cfm
Send comments (copy psa@ansi.org) to: Kathleen Peterson <petersonk@asme.org>

ICC (International Code Council)

4051 Flossmoor Road, Country Club Hills, IL 60478 | kaittaniemi@iccsafe.org, www.iccsafe.org

New Standard

BSR/ICCPC-202x, International Code Council Performance Code (new standard)
To provide performance-based requirements for buildings and structures and includes provisions for structural strength, stability, sanitation, means of access and egress, light and ventilation, safety to life and protection of property from fire, sustainability, energy performance, indoor air quality, and mechanisms to facilitate community resilience and, in general, to secure life and property from other hazards affecting the built environment. Includes provisions for the use and occupancy of buildings, structures, facilities and premises, their alteration, repair, maintenance, removal, demolition, and the installation and maintenance of amenities including, but not limited to, such services as the electrical, gas, mechanical, plumbing, energy conservation and building transportation systems; and for the storage, handling and use of explosive, flammable and combustible materials, hazardous materials and dangerous operations and processes. The ICCPC will also address building performance in use (outcomes) as well as at the design stage and functional recovery, as a means to support community resilience.
Single copy price: Free
Obtain an electronic copy from: https://www.iccsafe.org/committees/is-iccpc/
Send comments (copy psa@ansi.org) to: https://standards.cdpaccess.com/

ISA (International Society of Automation)

3252 S. Miami Blvd, Suite 102, Durham, NC 27703 | lfranke@isa.org, www.isa.org

Revision

BSR/ISA 75.05.01-202x, Control Valve Terminology (revision of ANSI/ISA 75.05.01-2019)
This document provides users with a glossary of definitions commonly used in the control valve industry. This document is being recirculated for review of revisions marked in the draft.
Single copy price: $99.00
Obtain an electronic copy from: standards@isa.org
Send comments (copy psa@ansi.org) to: Lynne Franke <lfranke@isa.org>

Comment Deadline: August 31, 2026

NSF (NSF International)

789 N. Dixboro Road, Ann Arbor, MI 48105-9723 | mbrookspla@nsf.org, www.nsf.org

Revision

BSR/NSF 58-202x (i121r1), Reverse Osmosis Drinking Water Treatment Systems (revision of ANSI/NSF 58 -2025)
The purpose of this standard is to establish minimum requirements for materials, design and construction, and performance of reverse osmosis (RO) drinking water treatment systems. This standard also specifies the minimum product literature that manufacturers shall supply to authorized representatives and owners, as well as the minimum service-related obligations that manufacturers shall extend to system owners.
Single copy price: Free
Obtain an electronic copy from: https://standards.nsf.org/higherlogic/ws/public/download/84302/58i121r1%20-%20PFAS%20-%20JC%20memo%20%26%20ballot.pdf
Send comments (copy psa@ansi.org) to: mbrookspla@nsf.org

ULSE (UL Standards and Engagement)

1603 Orrington Ave, Evanston, IL 60210 | alan.t.mcgrath@ul.org, https://ulse.org/

Revision

BSR/UL 1917-202x, Solid-State Fan Speed Controls (revision of ANSI/UL 1917-2022)
These requirements cover solid state speed controls rated 300 volts or less, single phase, intended to be connected to 15 – 20 ampere branch circuits and intended to be installed in accordance with the National Electrical Code, ANSI/NFPA 70 and used with: a) Fans and blowers that circulate air, such as desk, bracket, ceiling, hassock, pedestal, and utility fans; b) Fans and blowers that ventilate air, such as attic, wall-insert, ceiling-insert, household hood- and canopy-types, and window fans; c) Evaporative coolers; d) Air-filtering appliances; e) Fan-type deodorizers; and f) Fan-type air fresheners.
Single copy price: Free
Obtain an electronic copy from: https://csds.ul.org/ProposalAvailable
Send comments (copy psa@ansi.org) to: Please follow the instructions at: https://csds.ul.org/ProposalAvailable

Comment Deadline: September 15, 2026

ASME (American Society of Mechanical Engineers)

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

Reaffirmation

BSR/ASME B107.300-2021 (R202x), Hand Torque Tools and Torque Testers (reaffirmation of ANSI/ASME B107.300-2021)
This Standard provides performance and safety requirements for manually operated torque instruments, commonly used for mechanical measurement of torque for control of the tightness of threaded fasteners; manually operated electronic torque instruments with integral or interchangeable heads, including requirements for endurance, torque value ranges, and accuracy for these torque instruments; and electronic torque testers, used for checking manually operated hand-held torque wrenches and screwdrivers. It does not cover products infrequently utilized or those designed for special purposes.
Single copy price: $56.00
Obtain an electronic copy from: https://cstools.asme.org/csconnect/PublicReviewPage.cfm
Order from: https://cstools.asme.org/csconnect/PublicReviewPage.cfm
Send comments (copy psa@ansi.org) to: Oliver Martinez <martinezo@asme.org>

Comment Deadline: September 15, 2026

ASME (American Society of Mechanical Engineers)

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

Reaffirmation

BSR/ASME B107.600-2016 (R202x), Screwdriver and Screwdriver Bits (reaffirmation of ANSI/ASME B107.600 -2016 (R2021))
This standard provides performance and safety requirements for non-insulated hand-driven screwdrivers and hand-driven hexagonal shank screwdriver bits intended for manual operation in driving or removing screws. The screwdrivers and bits are of the types normally used by cabinetmakers, carpenters, sheet metal workers, production workers, mechanics, etc.
Single copy price: $82.00
Obtain an electronic copy from: https://cstools.asme.org/csconnect/PublicReviewPage.cfm
Order from: https://cstools.asme.org/csconnect/PublicReviewPage.cfm
Send comments (copy psa@ansi.org) to: Oliver Martinez <martinezo@asme.org>

ASME (American Society of Mechanical Engineers)

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

Revision

BSR/ASME MFC 3.1-202x, Measurement of Fluid Flow in Pipes using Orifice, Flow Nozzle, and Venturi Meters - Part 1: General (revision and partition of ANSI/ASME MFC-3M-2004 (R2017))
This Standard specifies the geometry, installation requirements, and operating conditions for differential pressure flow measurement devices, including orifice plates, flow nozzles, and venturi tubes, installed in full, circular closed conduits to determine fluid flowrate.
It applies to single-phase, Newtonian fluids where flow remains subsonic throughout the measuring section and is sufficiently free from pulsation effects. The Standard is limited to clean, uncontaminated fluid flow.
The Standard provides methods for calculating flowrate and associated measurement uncertainty within specified limits of pipe size and Reynolds number. It covers devices supported by sufficient calibration data to establish discharge coefficients with known uncertainties, as well as devices requiring calibration to determine discharge coefficients.
The Standard addresses the application and use of differential pressure flow measurement devices and does not endorse any specific meter type.
Single copy price: Free
Obtain an electronic copy from: https://cstools.asme.org/csconnect/PublicReviewPage.cfm
Order from: https://cstools.asme.org/csconnect/PublicReviewPage.cfm
Send comments (copy psa@ansi.org) to: Shaimaa Khalifa <khalifas@asme.org>

Comment Deadline: September 15, 2026

ASME (American Society of Mechanical Engineers)

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

Revision

BSR/ASME MFC 3.2-202x, Measurement of Fluid Flow in Pipes Using Orifice, Flow Nozzle, and Venturi Meters Part 2 - Orifice Meters (revision and partition of ANSI/ASME MFC-3M-2004 (R2025))
MFC-3.2 specifies the geometry, installation requirements, and operating conditions for orifice meters used in full, circular conduits to determine fluid flowrate. It provides methods for calculating flowrate and is intended for use with MFC-3.1, which contains requirements common to differential pressure flow measurement devices.
This Standard covers orifice meters used with flange, corner, and D and D/2 pressure taps. Other pressure tap arrangements, including vena contracta and pipe taps, are not included.
The Standard applies to single-phase, subsonic fluid flow that is steady or varies slowly with time and does not apply to pulsating flow. Application is limited to nominal pipe sizes from 50 mm (2 in.) to 1000 mm (40 in.) and pipe Reynolds numbers greater than 5,000.
For nominal pipe sizes smaller than 50 mm (2 in.), refer to MFC-14M, Measurement of Fluid Flow Using Small Bore Precision Orifice Meters.

Single copy price: Free

Obtain an electronic copy from: https://cstools.asme.org/csconnect/PublicReviewPage.cfm

Order from: https://cstools.asme.org/csconnect/PublicReviewPage.cfm

Send comments (copy psa@ansi.org) to: Shaimaa Khalifa <khalifas@asme.org>

ASME (American Society of Mechanical Engineers)

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

Revision

BSR/ASME MFC 3.3-202x, Measurement of Fluid Flow in Pipes using Orifice, Flow Nozzle, and Venturi - Part 3: Flow Nozzles (revision and partition of ANSI/ASME MFC-3M-2004 (R2017))
MFC-3.3 specifies the geometry, installation requirements, and operating conditions for nozzles and venturi nozzles used in full conduits to determine fluid flowrate. It provides methods for calculating flowrate and is intended for use with MFC-3.1, which contains requirements common to differential pressure flow measurement devices.
This Standard applies to single-phase, subsonic fluid flow that is steady or varies slowly with time. It does not apply to pulsating flow. Application is limited to specified pipe sizes and Reynolds numbers and is not intended for nominal pipe sizes less than 50 mm (2 in.) or greater than 630 mm (25 in.), or for throat or bore Reynolds numbers below 10,000.
The Standard covers ISA 1932 nozzles, long radius nozzles, and venturi nozzles. These devices have been supported by direct calibration experiments of sufficient quality, quantity, and data coverage to establish discharge coefficients and associated uncertainties for flow measurement applications.
Single copy price: Free
Obtain an electronic copy from: https://cstools.asme.org/csconnect/PublicReviewPage.cfm
Order from: https://cstools.asme.org/csconnect/PublicReviewPage.cfm
Send comments (copy psa@ansi.org) to: Shaimaa Khalifa <khalifas@asme.org>

Project Withdrawn

In accordance with clause 4.2.1.3.3 Discontinuance of a standards project of the ANSI Essential Requirements, an accredited standards developer may abandon the processing of a proposed new or revised American National Standard or portion thereof if it has followed its accredited procedures. The following projects have been withdrawn accordingly:

ASHRAE (American Society of Heating, Refrigerating and Air-Conditioning Engineers, Inc.)
180 Technology Parkway, Peachtree Corners, GA 30092 | rshanley@ashrae.org, www.ashrae.org

BSR/ASHRAE 219-202x, Method of Testing the Ability of Liquid Line Filter Driers or Adsorbents to Remove Organic Acid (revision of ANSI/ASHRAE Standard 219-2021)
Send comments (copy psa@ansi.org) to: Ryan Shanley <rshanley@ashrae.org>

ASHRAE (American Society of Heating, Refrigerating and Air-Conditioning Engineers, Inc.)
180 Technology Parkway, Peachtree Corners, GA 30092 | rshanley@ashrae.org, www.ashrae.org

BSR/ASHRAE Standard 35-202x, Method of Testing Desiccants for Refrigerant Drying (revision of ANSI/ASHRAE Standard 35-2014)
Send comments (copy psa@ansi.org) to: Tanisha Meyers-Lisle <tmlisle@ashrae.org>

ASHRAE (American Society of Heating, Refrigerating and Air-Conditioning Engineers, Inc.)
180 Technology Parkway, Peachtree Corners, GA 30092 | rshanley@ashrae.org, www.ashrae.org

BSR/ASHRAE Standard 126-202x, Methods of Testing HVAC Air Ducts (revision of ANSI/ASHRAE/SMACNA Standard 126-2020)
Send comments (copy psa@ansi.org) to: Ryan Shanley <rshanley@ashrae.org>

IEEE (Institute of Electrical and Electronics Engineers)
445 Hoes Lane, Piscataway, NJ 08854-4141 | s.merten@ieee.org, www.ieee.org

BSR/IEEE 12207-202x, ISO/IEC/IEEE International Standard - Systems and software engineering -- Software life cycle processes (new standard)
Send comments (copy psa@ansi.org) to: Suzanne Merten <s.merten@ieee.org>

Withdrawal of an ANS by ANSI-Accredited Standards Developer

In accordance with clause 4.2.1.3.2 Withdrawal by ANSI-Accredited Standards Developer of the ANSI Essential Requirements, the following American National Standards have been withdrawn as an ANS.

HSI (Healthcare Standards Institute)
347 Park Ridge, Boerne, TX 78006 | hboisjoly@hsi.health, www.hsi.health/

ANSI/HSI/ISO 7101-2024, Healthcare organization management - Management systems for quality in healthcare organizations - Requirements (identical national adoption of ISO/FDIS 7101)
Send comments (copy psa@ansi.org) to: Questions may be directed to: Haven Boisjoly <hboisjoly@hsi.health>

HSI (Healthcare Standards Institute)
347 Park Ridge, Boerne, TX 78006 | hboisjoly@hsi.health, www.hsi.health/

ANSI/HSI/ISO 22956-2021, Healthcare organization management - American National Requirements for Patient-Centered Staffing (identical national adoption of ISO 22956)
Send comments (copy psa@ansi.org) to: Questions may be directed to: Haven Boisjoly <hboisjoly@hsi.health>

Withdrawal of an ANS by ANSI-Accredited Standards Developer

HSI (Healthcare Standards Institute)

347 Park Ridge, Boerne, TX 78006 | hboisjoly@hsi.health, www.hsi.health/

ANSI/HSI/ISO 23447-2024, Healthcare organization management - Hand hygiene performance (identical national adoption of ISO/FDIS 23447)
Send comments (copy psa@ansi.org) to: Questions may be directed to: Haven Boisjoly <hboisjoly@hsi.health>

HSI (Healthcare Standards Institute)

347 Park Ridge, Boerne, TX 78006 | hboisjoly@hsi.health, www.hsi.health/

ANSI/HSI 2000-2023, Performance Standard: Healthcare Germicidal Light Whole-Room Surface Disinfection (new standard)
Send comments (copy psa@ansi.org) to: Questions may be directed to: Haven Boisjoly <hboisjoly@hsi.health>

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.

AAFS (American Academy of Forensic Sciences)

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

ANSI/ASB Std 032-2026, Standard for a Training Program in Bloodstain Pattern Analysis (new standard) Final Action Date: 7/9/2026 | *New Standard*

API (American Petroleum Institute)

200 Massachusetts Avenue, Washington, DC 20001 | bankinsl@api.org, www.api.org

ANSI/API MPMS Chapter 14.3.2, 6th Ed.-2026, Orifice Metering of Natural Gas and Other Related Hydrocarbon Fluids-Concentric, Square-edged Orifice Meters- Part 2: Specification and Installation Requirements (revision of ANSI/API MPMS Chapter 14.3.2, 5th Ed.-2016 (R2024)) Final Action Date: 7/13/2026 | *Revision*

ASME (American Society of Mechanical Engineers)

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

ANSI/ASME B18.2.5M-2013 (R2026), Metric 12-Point Flange Head Screws (reaffirmation of ANSI/ASME B18.2.5M-2013 (R2017)) Final Action Date: 7/13/2026 | *Reaffirmation*

ANSI/ASME B18.21.1-2009 (R2026), Washers: Helical Spring-Lock, Tooth Lock, and Plain Washers (Inch Series) (reaffirmation of ANSI/ASME B18.21.1-2009 (R2016)) Final Action Date: 7/13/2026 | *Reaffirmation*

ANSI/ASME B18.3-2026, Socket Cap, Shoulder, and Set Screws, Hex and Spline Keys (Inch Series) (revision of ANSI/ASME B18.3-2012 (R2017)) Final Action Date: 7/13/2026 | *Revision*

ANSI/ASME NM.1-2026, Thermoplastic Piping Systems (revision of ANSI/ASME NM.1-2022) Final Action Date: 7/13/2026 | *Revision*

ANSI/ASME PTC 46-2026, Overall Plant Performance (revision of ANSI/ASME PTC 46-2015 (R2025)) Final Action Date: 7/13/2026 | *Revision*

ANSI/ASME NM.3-2022, Nonmetallic Materials Part 1: Thermoplastic Material Specifications Part 2: Thermoset Material Specifications Part 3: Properties (withdrawal of ANSI/ASME NM-3-2022) Final Action Date: 7/13/2026 | *Withdrawal*

CSA (CSA America Standards Inc.)

8501 East Pleasant Valley Road, Cleveland, OH 44131-5575 | ansi.contact@csagroup.org, www.csagroup.org

ANSI/CSA ISO 27914-2026, Carbon dioxide capture, transportation and storage - Geological storage (new standard) Final Action Date: 7/13/2026 | *New Standard*

CTA (Consumer Technology Association)

1919 South Eads Street, Arlington, VA 22202 | KHaresign@cta.tech, www.cta.tech

ANSI/CTA-2084-A, Test Methods for Determining A/V Product Energy Efficiency (withdrawal of ANSI/CTA 2084-A -2021) Final Action Date: 7/13/2026 | *Withdrawal*

ECIA (Electronic Components Industry Association)

13873 Park Center Road, Suite 315, Herndon, VA 20171 | ldonohoe@ecianow.org, www.ecianow.org

ANSI/EIA 364-40C-2026, Crush Test Procedure for Electrical Connectors (revision and redesignation of ANSI/EIA 364 -40B-2009 (R2020)) Final Action Date: 7/13/2026 | *Revision*

ANSI/EIA 364-92A-2026, Wire Bending Test Procedure for Insulation Displacement Contacts (IDC) for Electrical Connectors (revision and redesignation of ANSI/EIA 364-92-1997 (R2020)) Final Action Date: 7/13/2026 | *Revision*

NSF (NSF International)

789 N. Dixboro Road, Ann Arbor, MI 48105 | smccormick@nsf.org, www.nsf.org

ANSI/NSF 40-2026 (i66r1), Residential Wastewater Treatment Systems (revision of ANSI/NSF 40-2023) Final Action Date: 7/8/2026 | *Revision*

ANSI/NSF/CAN 61-2026 (i200r1), 61-20XX: Drinking Water System Components - Health Effects (revision of ANSI/NSF/CAN 61-2025) Final Action Date: 7/9/2026 | *Revision*

ANSI/NSF/CAN 61-2026 (i201r1), 61-20XX: Drinking Water System Components - Health Effects (revision of ANSI/NSF/CAN 61-2025) Final Action Date: 7/7/2026 | *Revision*

ANSI/NSF/CAN 61-2026 (i203r1), 61-20XX: Drinking Water System Components - Health Effects (revision of ANSI/NSF/CAN 61-2025a) Final Action Date: 7/2/2026 | *Revision*

ULSE (UL Standards and Engagement)

100 Queen St. Suite 1040, Ottawa, ON Canada, ON K1P 1J9 | Felipe.Luz@ul.org, https://ulse.org/

ANSI/UL 710B-2021 (R2026), Standard for Safety for Recirculating Systems (reaffirmation of ANSI/UL 710B-2021) Final Action Date: 7/7/2026 | *Reaffirmation*

ANSI/UL 840-2012 (R2026), Standard for Safety for Insulation Coordination Including Clearances and Creepage Distances for Electrical Equipment (reaffirmation of ANSI/UL 840-2012 (R2022)) Final Action Date: 7/7/2026 | *Reaffirmation*

ANSI/UL 1419-2021 (R2026), Standard for Safety for Professional Video and Audio Equipment (reaffirmation of ANSI/UL 1419-2021) Final Action Date: 7/7/2026 | *Reaffirmation*

ANSI/UL 83A-2026, Standard for Safety for Fluoropolymer Insulated Wire (revision of ANSI/UL 83A-2016) Final Action Date: 7/7/2026 | *Revision*

ANSI/UL 203A-2026a, Standard for Sway Brace Devices for Sprinkler System Piping (revision of ANSI/UL 203A-2026) Final Action Date: 7/13/2026 | *Revision*

ANSI/UL 448C-2026, Standard for Safety for Stationary, Rotary-Type, Positive-Displacement Pumps for Fire-Protection Service (revision of ANSI/UL 448C-2023) Final Action Date: 7/6/2026 | *Revision*

ANSI/UL 1261-2026, Standard for Safety for Electric Water Heaters for Pools and Tubs (revision of ANSI/UL 1261-2017 (R2022)) Final Action Date: 7/13/2026 | *Revision*

ANSI/UL 1666-2026, Standard for Safety for Test for Flame Propagation Height of Electrical and Optical-Fiber Cables Installed Vertically in Shafts (revision of ANSI/UL 1666-2012 (R2021)) Final Action Date: 7/9/2026 | *Revision*

ANSI/UL 2595-2026, UL Standard for Safety for General Requirements for Battery-Powered Appliances (revision of ANSI/UL 2595-2015) Final Action Date: 7/10/2026 | *Revision*

ULSE (UL Standards and Engagement)

12 Laboratory Drive, Research Triangle Park, NC 27709-3995 | Doreen.Stocker@ul.org, https://ulse.org/

ANSI/UL 4200A-2026, Standard for Safety for Products Incorporating Button Batteries or Coin Cell Batteries (revision of ANSI/UL 4200A-2023) Final Action Date: 7/8/2026 | *Revision*

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.

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.

ANSI Accredited Standards Developers

ECIA - Electronic Components Industry Association

BSR/EIA 364-03E-202x

Call for Interest Categories are sought:

Revision

BSR/EIA 364-03E-202x, Altitude Immersion Test Procedure for Electrical Connectors (revision and redesignation of ANSI/EIA 364-03D-2015 (R2020)) Stakeholders: Electronics, electrical and telecommunications industries Project Need: Reaffirm or revise current ANS Interest Categories: User, Producer, General Interest This standard establishes a test method to determine the ability of the connector-to-wire and interface area seals of a mated connector assembly to perform satisfactorily during and subsequent to simulated rapid descents from high altitude with attendant moisture condensation.

Please direct inquiries to: Laura Donohoe <ldonohoe@ecianow.org>

ANSI Accredited Standards Developer

AGSC - Auto Glass Safety Council

ANSI/AGSC/AGRSS 005-2022, Auto Glass Safety Council/Automotive Glass Replacement Safety Standard
Interest Categories: Request additional participation from Auto Glass Manufacturers, Insurance (companies that insure or provide services to companies that insure automobiles), Performance/Quality Assurance (those responsible for policies and procedures, including certification, designed to assure proper automotive glass installation), and Industry Publishers/Press.

For inquiries, please contact: Kathy Bimber, Auto Glass Safety Council (AGSC), PO Box 569, Garrisonville, VA 22463, (540) 720-7484, kbimber@agsc.org

ANSI/AGSC/NWRD/ROLAGS 002-2022, Auto Glass Safety Council/National Windshield Repair Division/Repair of Laminated Automotive Glass Standard
Interest Categories: Request additional participation from Windshield Repair Franchisors, Persons with General Interest, Auto Glass Manufacturers, Insurance Company/Claims Administrators and Product Users.

For inquiries, please contact: Kathy Bimber, Auto Glass Safety Council (AGSC), PO Box 569, Garrisonville, VA 22463, (540) 720-7484, kbimber@agsc.org

ANSI Accredited Standards Developer

INCITS Executive Board – ANSI Accredited SDO and U.S. TAG to ISO/IEC JTC 1, InformationTechnology

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 U.S. Technical Advisory Group (TAG) to ISO/IEC JTC 1, Information Technology.

Membership in the INCITS Executive Board is open to all directly and materially interested parties in accordance with INCITS membership rules. To learn more about participating on the INCITS Executive Board, contact Jennifer Garner at jgarner@itic.org or visit http://www.incits.org/participation/executive-board 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:

- Producer – Hardware or Semiconductor
- Producer – Software or Services
- Producer - Telecom or Electronics
- Distributor
- Service Provider
- User/Consumer
- Consultants
- Government
- Standards Development Organizations and Consortia
- Academic Institution
- General Interest

ADA (American Dental Association)

401 N. Michigan Avenue, Suite 3300, Chicago, IL 60611 | swickm@ada.org, www.ada.org

BSR/ADA Standard No. 1120-7-202x, Dentistry - Data Content Standard - Part 7: Attachments for Administrative Transactions (new standard)

ADA (American Dental Association)

401 N. Michigan Avenue, Suite 3300, Chicago, IL 60611 | swickm@ada.org, www.ada.org

BSR/ADA Standard No. 1123-202x, Dentistry - Forensic Documentation for the Reporting by Oral Healthcare Providers of Suspected Human Abuse (new standard)

ADA (American Dental Association)

401 N. Michigan Avenue, Suite 3300, Chicago, IL 60611 | swickm@ada.org, www.ada.org

BSR/ADA Standard No. 1124-202x, Dentistry - Artificial Intelligence Systems - Requirements for Software Model Fact Labeling (new standard)

ADA (American Dental Association)

401 N. Michigan Avenue, Suite 3300, Chicago, IL 60611 | swickm@ada.org, www.ada.org

BSR/ADA Standard No. 218-202x, Dentistry - Designation Systems for Teeth and Areas of the Oral Cavity (national adoption of ISO 3950:2016 with modifications and revision of ANSI/ADA Standard No. 218-2025)

ADA (American Dental Association)

401 N. Michigan Avenue, Suite 3300, Chicago, IL 60611 | swickm@ada.org, www.ada.org

BSR/ADA Standard No. 226-202x, Dentistry - Dental Elevators (identical national adoption of ISO 15087:2025)

ASA (ASC S12) (Acoustical Society of America)

1305 Walt Whitman Road, Suite 300, Melville, NY 11747 | standards@acousticalsociety.org, www.acousticalsociety.org

BSR/ASA S12.54-202x/ISO 3744-2025, Acoustics - Determination of sound power levels and sound energy levels of noise sources using sound pressure - Engineering methods for an essentially free field over a reflecting plane (a nationally adopted international standard) (identical national adoption of ISO 3744:2025 and revision of ANSI/ASA S12.54-2011/ISO 3744-2010 (R2025))

ASA (ASC S3) (Acoustical Society of America)

1305 Walt Whitman Road, Suite 300, Melville, NY 11747 | standards@acousticalsociety.org, www.acousticalsociety.org

BSR ASA S3.21-202x, Methods for Manual Pure-Tone Threshold Audiometry (revision of ANSI ASA S3.21-2004 (R2023))

ASCE (American Society of Civil Engineers)

1801 Alexander Bell Drive, Reston, VA 20190 | jneckel@asce.org, www.asce.org

BSR/ASCE/T&DI 21-202x, Automated People Mover Standard (revision of ANSI/ASCE/T&DI 21-2021)

AWS (American Welding Society)

8669 NW 36th Street, Suite 130, Miami, FL 33166-6672 | kbulger@aws.org, www.aws.org

BSR/AWS C3.4M/C3.4-202x, Specification for Torch Brazing (revision of ANSI/AWS C3.4M/C3.4-2026)

AWS (American Welding Society)

8669 NW 36th Street, Suite 130, Miami, FL 33166-6672 | kbulger@aws.org, www.aws.org

BSR/AWS C3.5M/C3.5-202x, Specification for Induction Brazing (revision of ANSI/AWS C3.5M/C3.5-2025)

AWS (American Welding Society)

8669 NW 36th Street, Suite 130, Miami, FL 33166-6672 | kbulger@aws.org, www.aws.org

BSR/AWS C3.6M/C3.6-202x, Specification for Furnace Brazing (revision of ANSI/AWS C3.6M/C3.6-2025)

AWS (American Welding Society)

8669 NW 36th Street, Suite 130, Miami, FL 33166-6672 | kbulger@aws.org, www.aws.org

BSR/AWS C3.13M/C3.13-202x, Specification For Controlled Atmosphere Brazing (CAB) of Aluminum (revision of ANSI/AWS C3.13M/C3.13-2025)

AWS (American Welding Society)

8669 NW 36th Street, Suite 130, Miami, FL 33166-6672 | kbulger@aws.org, www.aws.org

BSR/AWS C3.15M/C3.15-202x, Standard Methods for Evaluating the Strength of Soldered Joints (revision of ANSI/AWS C3.15M/C3.15-2025)

ESTA (Entertainment Services and Technology Association)

271 Cadman Plaza, P.O. Box 23200, Brooklyn, NY 11202-3200 | standards@esta.org, www.esta.org

BSR/ES1.5-202x, Event Safety - Medical Preparedness (revision of ANSI/ES1.5-2026)
Interest Categories: The Event Safety Working Group seeks new consensus body participants in the Dealer or rental company, Event worker, Insurance company, and Performing Artist interest categories. Interested parties contact standards@esta.org for participation details.

ESTA (Entertainment Services and Technology Association)

271 Cadman Plaza, P.O. Box 23200, Brooklyn, NY 11202-3200 | standards@esta.org, www.esta.org

BSR/E1.37-4-202x, Remote Device Management over DMX512 Networks - File Transfer Control with Firmware Upload capabilities (revision of ANSI/E1.37-4-2026)
Interest Categories: The Control Protocols Working Group seeks new consensus body members in the Dealer or rental, Designer, and General interest categories. Interested parties contact standards@esta.org for participation details.

HWASC (Healthcare Workforce Access Standards Commission)

400 Chapel Road, Unit 1-L, South Windsor, CT 06074 | Peter@VCOstandard.com

BSR/HW1-202X, Certification of Non-Hospital Personnel Performing Job Tasks in Healthcare Facilities (new standard)

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

700 K Street NW, Suite 600, Washington, DC 20001 | kquigley@itic.org, www.incits.org

INCITS/ISO/IEC 27000:2026 [202x], Information security, cybersecurity and privacy protection - Information security management systems - Overview (identical national adoption of ISO/IEC 27000:2026 and revision of INCITS/ISO/IEC 27000:2018 [R2024])

NPPC (National Pork Producers Council)

2950 Niles Road, St. Joseph, MI 49085 | ingeson@asabe.org, www.nppc.org

BSR/GELPP 0001-2026-202x, Concentrated Livestock Operations - General Site Conditions (revision of ANSI/GELPP 0001-2002 (R2021))

NSF (NSF International)

789 N. Dixboro Road, Ann Arbor, MI 48105-9723 | arose@nsf.org, www.nsf.org

BSR/NSF 49-202x (i211r1), Biosafety Cabinetry: Design, Construction, Performance, and Field Certification (revision of ANSI/NSF 49-2024)

NSF (NSF International)

789 N. Dixboro Road, Ann Arbor, MI 48105-9723 | mbrookspla@nsf.org, www.nsf.org

BSR/NSF 58-202x (i121r1), Reverse Osmosis Drinking Water Treatment Systems (revision of ANSI/NSF 58-2025)

NSF (NSF International)

789 N. Dixboro Road, Ann Arbor, MI 48105-9723 | arose@nsf.org, www.nsf.org

BSR/NSF 305-202x (i34r2), Personal Care Products Containing Organic Ingredients (revision of ANSI/NSF 305 -2024)

NSF (NSF International)

789 N. Dixboro Road, Ann Arbor, MI 48105-9723 | rbrooker@nsf.org, www.nsf.org

BSR/NSF 455-3-202x (i51r1), Good Manufacturing Practices for Cosmetics (revision of ANSI/NSF 455-3-2024)

OPEI (Outdoor Power Equipment Institute)

1605 King Street, Alexandria, VA 22314 | dmustico@opei.org, www.opei.org

BSR/OPEI B71.6-2021 (R202x), Powered Consumer Chipper/Shredders and Pedestrian-Controlled Chipper/Shredder Vacuums -- Safety Specifications (reaffirmation of ANSI/OPEI B71.6-2021)

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 linkis 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:

https://www.ansi.org/portal/psawebforms/

• Information about standards Incorporated by Reference (IBR):

https://ibr.ansi.org/

• ANSI - Education and Training:

www.standardslearn.org

Accreditation Announcements (Standards Developers)

Public Review of Application for ASD Accreditation

ACORD - Association for Cooperative Operations Research and Development

Comment Deadline: 8/17/2026

ACORD - Association for Cooperative Operations Research and Development, has submitted an Application for Accreditation as an ANSI Accredited Standards Developer (ASD). ACORD's proposed scope of standards activity is:

ACORD (Association for Cooperative Operations Research and Development) is the global standards-setting body for the insurance and related financial services industries. ACORD facilitates fast, accurate data exchange and efficient workflows through the development of electronic standards, standardized forms, and tools to support their use.

As the application materials are available electronically, the public review period is 30 days. You may download a copy of ACORD's application and proposed operating procedures during the public review period here.

Please submit any comments by August 17, 2026 directly to: Alexa Ortiz, Sr. Paralegal, ACORD, 150 Clove Road, 11th Floor, Little Falls, NJ 07424; ph: (845) 535-6344; Email: legalwork@acord.org (please copy jthompso@ansi.org)

Meeting Notices (Standards Developers)

ANSI Accredited Standards Developer

ADA (Organization) - American Dental Association

Meeting Time:

The 2026 schedule of CB meetings is as follows:

· Consensus Body 1 Restorative and Orthodontic Materials and Consensus Body 2 Prosthodontic Materials: Thursday, July 30, 2026, from 12:30-3:00pm Central
· Consensus Body 3 Terminology & SNODENT: Wednesday, July 29, 2026, from 1:00-2:30pm Central
· Consensus Body 4 Dental Instruments: Monday, August 6, 2026, from 1:00-3:00pm Central
· Consensus Body 5 Infection Prevention and Control: Tuesday, November 3, 2026, from 2:00-3:00pm Central
· Consensus Body 6 Dental Equipment: Wednesday, August 12, 10am-12pm Central
· Consensus Body 7 Oral Hygiene Products: Monday, July 27, 2026, from 1:00-3:00pm Central
· Consensus Body 8 Dental Implants: Tuesday August 4, 2026, from 1:00-3:00pm Central
· Consensus Body 9 CAD/CAM in Dentistry: Friday, August 7, 2026, from 1:00-3:00pm Central
· Consensus Body 10 Forensics: Tuesday, July 28, 2026, from 2:00-3:30pm Central
· Consensus Body 11 Dental Data Structure and Exchange: Friday, October 23, 2026, from 2:00-3:00pm Central
· Consensus Body 12 Artificial Intelligence and Knowledge Management: Monday, August 10, 2026, from 2:30-4:00pm Central

For further information or to receive any meeting links, please email standards@ada.org.

ANSI Accredited Standards Developer

AGSC - Auto Glass Safety Council

Meeting Time: August 25-26, 2026

Committee Meeting:
AGSC/NWRD ROLAGS 2 (Repair of Laminated Automotive Glass Standard 2) Standards Committee
Tuesday, August 25, 2026, 7:00 a.m. – 8:00 a.m.
San Antonio Marriott Riverwalk, San Antonio, Texas

For inquiries, please contact: Kathy Bimber, Auto Glass Safety Council (AGSC), PO Box 569, Garrisonville, VA 22463, (540) 720-7484, kbimber@agsc.org

Committee Meeting:
AGSC AGRSS (Auto Glass Replacement Safety Standard) Standards Committee
Wednesday, August 26, 2026, 12:00 p.m. – 3:00 p.m.
San Antonio Marriott Riverwalk, San Antonio, Texas

For inquiries, please contact: Kathy Bimber, Auto Glass Safety Council (AGSC), PO Box 569, Garrisonville, VA 22463, (540) 720-7484, kbimber@agsc.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)

IAPMO (International Association of Plumbing & Mechanical Officials)

ICC (International Code Council)

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)

NFRC (National Fenestration Rating Council)

NISO (National Information Standards Organization)

NSF (NSF International)

PHTA (Pool and Hot Tub Alliance)

RESNET (Residential Energy Services Network, Inc.)

SAE (SAE International)

TCNA (Tile Council of North America)

TIA (Telecommunications Industry Association)

TMA (The Monitoring Association)

ULSE (UL Standards & Engagement)

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

ADA (Organization)
American Dental Association
401 N. Michigan Avenue, Suite 3300
Chicago, IL 60611
www.ada.org

Mary Swick
swickm@ada.org

ANS
American Nuclear Society
1111 Pasquinelli Drive, Suite 350
Westmont, IL 60559
www.ans.org

Kathryn Murdoch
kmurdoch@ans.org

API
American Petroleum Institute
200 Massachusetts Avenue
Washington, DC 20001
www.api.org

Lanaya Bankins
bankinsl@api.org

ASA (ASC S12)
Acoustical Society of America
1305 Walt Whitman Road, Suite 300
Melville, NY 11747
www.acousticalsociety.org

Raegan Ripley
standards@acousticalsociety.org

ASA (ASC S3)
Acoustical Society of America
1305 Walt Whitman Road, Suite 300
Melville, NY 11747
www.acousticalsociety.org

Raegan Ripley
standards@acousticalsociety.org

ASCE
American Society of Civil Engineers
1801 Alexander Bell Drive
Reston, VA 20190
www.asce.org

James Neckel
jneckel@asce.org

ASHRAE
American Society of Heating, Refrigerating and Air-Conditioning Engineers, Inc.
180 Technology Parkway
Peachtree Corners, GA 30092
www.ashrae.org

Thomas Loxley
tloxley@ashrae.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

AWS
American Welding Society
8669 NW 36th Street, Suite 130
Miami, FL 33166
www.aws.org

Kevin Bulger
kbulger@aws.org

CSA
CSA America Standards Inc.
8501 East Pleasant Valley Road
Cleveland, OH 44131
www.csagroup.org

Thuy Ton
ansi.contact@csagroup.org

CTA
Consumer Technology Association
1919 South Eads Street
Arlington, VA 22202
www.cta.tech

Kerri Haresign
KHaresign@cta.tech

ECIA
Electronic Components Industry Association
13873 Park Center Road, Suite 315
Herndon, VA 20171
www.ecianow.org

Laura Donohoe
ldonohoe@ecianow.org

ESTA
Entertainment Services and Technology Association
271 Cadman Plaza, P.O. Box 23200
Brooklyn, NY 11202
www.esta.org

Richard Nix
standards@esta.org

HWASC
Healthcare Workforce Access Standards Commission
400 Chapel Road, Unit 1-L
South Windsor, CT 06074

Peter Daigle
Peter@VCOstandard.com

ICC
International Code Council
4051 Flossmoor Road
Country Club Hills, IL 60478
www.iccsafe.org

Karl Aittaniemi
kaittaniemi@iccsafe.org

IEEE (ASC C2)
Institute of Electrical and Electronics Engineers
445 Hoes Lane
Piscataway, NJ 08854
www.ieee.org

Jennifer Santulli
j.santulli@ieee.org

ISA (Organization)
International Society of Automation
3252 S. Miami Blvd, Suite 102
Durham, NC 27703
www.isa.org

Lynne Franke
lfranke@isa.org

ITI (INCITS)
InterNational Committee for Information Technology Standards
700 K Street NW, Suite 600
Washington, DC 20001
www.incits.org

Jennifer Garner
jgarner@itic.org

NPPC
National Pork Producers Council
2950 Niles Road
St. Joseph, MI 49085
www.nppc.org

Sydney Ingeson
ingeson@asabe.org

NSF
NSF International
789 N. Dixboro Road
Ann Arbor, MI 48105
www.nsf.org

Allan Rose
arose@nsf.org

Amy Jump
ajump@nsf.org

Megan Brooks-Planck
mbrookspla@nsf.org

Rachel Brooker
rbrooker@nsf.org

Shannon McCormick
smccormick@nsf.org

OPEI
Outdoor Power Equipment Institute
1605 King Street
Alexandria, VA 22314
www.opei.org

Daniel Mustico
dmustico@opei.org

SCTE
Society of Cable Telecommunications Engineers
858 Coal Creek Circle
Louisville, CO 80027
www.scte.org

Tiffany Montero
tmontero@scte.org

ULSE
UL Standards & Engagement
100 Queen St suite 1040
Ottawa, ON K1P1A
https://ulse.org/

Mit Modi
mit.modi@ul.org

ULSE
UL Standards & Engagement
100 Queen St. Suite 1040
Ottawa, Canada, ON K1P1J
https://ulse.org/

Emily Stephens
Emily.Stephens@UL.org

ULSE
UL Standards & Engagement
100 Queen Street, Suite 1040
Ottawa, ON K1P 1
https://ulse.org/

Hilal Misilmani
hilal.elmisilmani@ul.org

Sabrina Lockwood
Sabrina.Lockwood@ul.org

ULSE
UL Standards & Engagement
12 Laboratory Drive
Research Triangle Park, NC 27709
https://ulse.org/

Doreen Stocker
Doreen.Stocker@ul.org

Griff Edwards
griff.edwards@ul.org

ULSE
UL Standards & Engagement
1603 Orrington Ave
Evanston, IL 60210
https://ulse.org/

Alan McGrath
alan.t.mcgrath@ul.org

ULSE
UL Standards & Engagement
1603 Orrington Avenue, Suite 2000
Evanston, IL 60201
https://ulse.org/

Lauren Valentino
lauren.valentino@ul.org

ULSE
UL Standards and Engagement
100 Queen St. Suite 1040
Ottawa, ON Canada, ON K1P 1
https://ulse.org/

Felipe Luz
Felipe.Luz@ul.org

ULSE
UL Standards and Engagement
1603 Orrington Ave. Suite 2000
Evanston, IL 60201
https://ulse.org/

Hannah Harrison
hannah.harrison@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.

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 the USNC/IEC team at ANSI's New York offices (usnc@ansi.org). The final date for offering comments is listed after each draft.

ACCESSING ISO AND IEC DRAFTS

ISO Drafts are available for purchase via the ANSI Web Store at https://webstore.ansi.org. IEC Drafts can be made available by contacting ANSI's Customer Service department. Please email your request for an IEC Draft to sales@ansi.org. When making your request, please provide the date of the Standards Action issue in which the IEC Draft document you are requesting appears.

ISO Standards

Acoustics (TC 43)

ISO 9613-2:2024/DAmd 1, - Amendment 1: Acoustics - Attenuation of sound during propagation outdoors - Part 2: Engineering method for the prediction of sound pressure levels outdoors - Amendment 1 - 9/26/2026, $33.00

Agricultural food products (TC 34)

ISO/DIS 22118, Microbiology of the food chain - Polymerase chain reaction (PCR) for the detection and quantification of microorganisms - Performance characteristics - 9/25/2026, $58.00

Air quality (TC 146)

ISO/DIS 16200-1, Workplace air - Sampling and analysis of volatile organic compounds by solvent desorption/gas chromatography - Part 1: Pumped sampling method - 10/5/2026, $82.00

Aircraft and space vehicles (TC 20)

ISO/DIS 23629-12, UAS traffic management (UTM) - Part 12: Requirements for UTM service providers - 9/28/2026, $93.00

Ergonomics (TC 159)

ISO/DIS 21372, Ergonomics - General ergonomic requirements and recommendations for services - 10/1/2026, $77.00

Essential oils (TC 54)

ISO/DIS 11024, Essential oils - General guidance on chromatographic profiles - 9/25/2026, $62.00

Fertilizers and soil conditioners (TC 134)

ISO/DIS 37701-2, Plant biostimulants - Determination of specific elements - Part 2: Determination of total content of Cd, Pb, Ni, As, Cr, Cu and Zn - 9/24/2026, $77.00

ISO/DIS 37701-3, Plant biostimulants - Determination of specific elements - Part 3: Determination of mercury - 9/24/2026, $62.00

ISO/DIS 37702-1, Plant biostimulants - Sampling and sample preparation - Part 1: Sampling - 9/24/2026, $98.00

ISO/DIS 37702-2, Plant biostimulants - Sampling and sample preparation - Part 2: Sample preparation - 9/24/2026, $40.00

Iron ores (TC 102)

ISO/DIS 4694, Iron ores - Determination of fluorine content - Ion-selective electrode method - 9/28/2026, $53.00

ISO/DIS 2598-2, Iron ores - Determination of silicon content - Part 2: Reduced molybdosilicate spectrophotometric method - 9/25/2026, $58.00

ISO/DIS 4687-1, Iron ores - Determination of phosphorus content - Part 1: Molybdenum blue spectrophotometric method - 9/28/2026, $58.00

Leather (TC 120)

ISO/DIS 14930, Leather - Leather for dress gloves - Specification - 9/26/2026, $33.00

Non-destructive testing (TC 135)

ISO/DIS 22527-1, Non-destructive testing - Visual testing using industrial endoscopes - Part 1: Method - 10/1/2026, $62.00

Other

ISO/DIS 17234-2, Leather - Chemical tests for the determination of certain azo colorants in dyed leathers - Part 2: Determination of 4-aminoazobenzene - 9/26/2026, $67.00

Paints and varnishes (TC 35)

ISO/DIS 8502-9, Preparation of steel substrates before application of paints and related products - Tests for the assessment of surface cleanliness - Part 9: Field method for the conductometric determination of water-soluble salts - 9/24/2026, $53.00

Refrigeration (TC 86)

ISO/DIS 21280, Testing and rating including seasonal performance of air-to-air air-conditioners and heat pumps considering the effect of native control - 9/26/2026, $165.00

Steel (TC 17)

ISO/DIS 19203, Hot-dip galvanized and zinc-aluminium coated high tensile steel wire for bridge cables - Specifications - 9/25/2026, $62.00

Sustainable development in communities (TC 268)

ISO/DIS 4078-3, Sustainable mobility and transportation - Roadside feeding electric road system - Part 3: System component - 9/26/2026, $40.00

Terminology (principles and coordination) (TC 37)

ISO/DIS 18587, Translation services - Post-editing of non-human translation output - Requirements - 9/28/2026, $82.00

Tractors and machinery for agriculture and forestry (TC 23)

ISO/DIS 15639-3, Standardization of injection sites for different animal species - Part 3: Domesticated ruminants (domesticated species of the bovidae, cervidae and camelidae families) - 9/28/2026, $53.00

ISO/IEC JTC 1, Information Technology

ISO/IEC 29110-2-1:2015/DAmd 2, - Amendment 2: Software engineering - Lifecycle profiles for Very Small Entities (VSEs) - Part 2-1: Framework and taxonomy - Amendment 2: Removal of definitions not used in the document - 10/1/2026, $29.00

ISO/IEC DIS 23282, Artificial Intelligence - Evaluation methods for accurate natural language processing systems - 9/26/2026, $155.00

ISO/IEC DIS 25910, Information technology - Automatic identification and data capture techniques - Plain text syntax for Data Identifiers (DI) - 9/28/2026, $40.00

Other

ISO/IEC DIS 80079-20-1, Explosive atmospheres - Part 20-1: Material characteristics for gas and vapour classification - Test methods and data - 9/14/2026, $119.00

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

Aircraft and space vehicles (TC 20)

ISO 1966:2026, Crimped joints for aircraft electrical cables, $143.00

ISO 27875:2026, Space systems - Re-entry risk management for uncrewed spacecraft and launch vehicle orbital stages, $258.00

Cranes (TC 96)

ISO 4306-1:2026, Cranes - Vocabulary - Part 1: General, $324.00

Dentistry (TC 106)

ISO 23402-1:2026, Dentistry - Portable dental equipment for use in non-permanent healthcare environments - Part 1: General requirements, $96.00

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

ISO 15589-1:2026, Oil and gas industries including lower carbon energy - Cathodic protection of pipeline transportation systems - Part 1: On-land pipelines, $324.00

ISO 19901-2:2026, Specific requirements for offshore structures - Part 2: Seismic design, $324.00

Optics and optical instruments (TC 172)

ISO 11145:2026, Optics and photonics - Lasers and laser-related equipment - Vocabulary and symbols, $143.00

ISO 13694:2026, Optics and photonics - Lasers and laser-related equipment - Test methods for laser beam irradiance (fluence) distribution, $143.00

Petroleum products and lubricants (TC 28)

ISO 20846:2026, Petroleum and related products - Determination of sulfur content of automotive fuels - Ultraviolet fluorescence method, $143.00

Plastics (TC 61)

ISO 9782:2026, Plastics - Reinforced moulding compounds and prepregs - Determination of apparent volatile-matter content, $63.00

Road vehicles (TC 22)

ISO 8715-1:2026, Electric road vehicles - Road operating characteristics - Part 1: Passenger cars and light duty vehicles, $143.00

ISO 8820-3:2026, Road vehicles - Fuse-links - Part 3: Fuse-links with tabs (blade type) Type C (medium), Type E (high current) and Type F (miniature), $193.00

Security (TC 292)

ISO 22354:2026, Security and resilience - Societal resilience - Guidelines to develop local resilience capability, $193.00

Traditional Chinese medicine (TC 249)

ISO 21316:2026, Traditional Chinese medicine - Isatis indigotica root, $143.00

Transport information and control systems (TC 204)

ISO 14819-2:2021/Amd 1:2026, - Amendment 1: Intelligent transport systems - Traffic and travel information messages via traffic message coding - Part 2: Event and information codes for Radio Data System-Traffic Message Channel (RDS-TMC) using ALERT-C - Amendment 1, $26.00

Water quality (TC 147)

ISO 18191:2026, Water quality - Determination of pHT in seawater - Method using the indicator dye m-cresol purple, $143.00

ISO Technical Reports

Sharing economy (TC 324)

ISO/TR 42505:2026, Sharing economy - Shared manufacturing - Concepts and models, $143.00

ISO Technical Specifications

Health Informatics (TC 215)

ISO/TS 22220:2026, Health informatics - Identification of persons, healthcare providers and healthcare organizations, $291.00

Mechanical vibration and shock (TC 108)

ISO/TS 22270:2026, Mechanical vibration - Practical guidance and requirements for the monitoring and measurement of hand-transmitted vibration on the hand, wrist or forearm, $193.00

ISO/IEC JTC 1 Technical Reports

ISO/IEC TR 23888-1:2026, Information technology - Artificial intelligence for multimedia - Part 1: Vision and scenarios, $227.00

ISO/IEC TR 31700-2:2026, Consumer protection - Privacy by design for consumer goods and services - Part 2: Use cases, $227.00

IEC Standards

All-or-nothing electrical relays (TC 94)

IEC 61811-1 Amd.2 Ed. 2.0 b:2026, Amendment 2 - Electromechanical telecom elementary relays of assessed quality - Part 1: Generic specification and blank detail specification, $29.00

IEC 61811-1 Amd.2 Ed. 2.0 en:2026, Amendment 2 - Electromechanical telecom elementary relays of assessed quality - Part 1: Generic specification and blank detail specification, $29.00

IEC 61811-1 Ed. 2.2 en:2026, Electromechanical telecom elementary relays of assessed quality - Part 1: Generic specification and blank detail specification, $913.00

Electrical accessories (TC 23)

IEC 63066 Ed. 1.0 en:2026, Low-voltage docking connectors for removable energy storage units, $542.00

IEC 63066 Ed. 1.0 b:2026, Low-voltage docking connectors for removable energy storage units, $542.00

IEC Technical Reports

Switchgear and controlgear (TC 17)

IEC/TR 62271-322 Ed. 1.0 en:2026, High-voltage switchgear and controlgear - Part 322: The use of digital technologies, $542.00

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, trade associations, U.S domiciled standards development organizations and conformity assessment bodies, consumers, or U.S. government agencies 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 to the WTO Secretariat in Geneva, Switzerland proposed technical regulations that may significantly affect trade. In turn, the Secretariat circulates the notifications along with the full texts. 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 Enquiry Point for the WTO TBT Agreement is located at the National Institute of Standards and Technology (NIST) in the Standards Coordination Office (SCO). The Enquiry Point relies on the WTO's ePing SPS&TBT platform to distribute the notified proposed foreign technical regulations (notifications) and their full texts available to U.S. stakeholders. Interested U.S. parties can register with ePing to receive e-mail alerts when notifications are added from countries and industry sectors of interest to them. The USA WTO TBT Enquiry 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 prior to submitting comments. For non-notified foreign technical barriers to trade for non-agricultural products, stakeholders are encouraged to reach out as early as possible to the Office of Trade Agreements Negotiations and Compliance (TANC) in the International Trade Administration (ITA) at the Department of Commerce (DOC), which specializes in working with U.S. stakeholders to remove unfair foreign government-imposed trade barriers. The U.S. Department of Agriculture's Foreign Agricultural Service actively represents the interests of U.S. agriculture in the WTO committees on Agriculture, Sanitary and Phytosanitary (SPS) measures and Technical Barriers to Trade (TBT). FAS alerts exporters to expected changes in foreign regulations concerning food and beverage and nutrition labeling requirements, food packaging requirements, and various other agriculture and food related trade matters. Working with other Federal agencies and the private sector, FAS coordinates the development and finalization of comments on measures proposed by foreign governments to influence their development and minimize the impact on U.S. agriculture exports. FAS also contributes to the negotiation and enforcement of free trade agreements and provides information about tracking regulatory changes by WTO Members. The Office of the United States Trade Representative (USTR) WTO & Multilateral Affairs (WAMA) office has responsibility for trade discussions and negotiations, as well as policy coordination, on issues related technical barriers to trade and standards-related activities.

Online Resources:
WTO's ePing SPS&TBT platform: https://epingalert.org/
Register for ePing: https://epingalert.org/en/Account/Registration
WTO committee on Agriculture, Sanitary and Phytosanitary (SPS) measures:
https://www.wto.org/english/tratop_e/sps_e/sps_e.htm
WTO Committee on Technical Barriers to Trade (TBT): https://www.wto.org/english/tratop_e/tbt_e/tbt_e.htm
USA TBT Enquiry Point: https://www.nist.gov/standardsgov/usa-wto-tbt-enquiry-point
Comment guidance:
https://www.nist.gov/standardsgov/guidance-us-stakeholders-commenting-notifications-made-wto-members-tbt-committee
NIST: https://www.nist.gov/
TANC: https://www.trade.gov/office-trade-agreements-negotiation-and-compliance-tanc
Examples of TBTs: https://tcc.export.gov/report_a_barrier/trade_barrier_examples/index.asp.
Report Trade Barriers: https://tcc.export.gov/Report_a_Barrier/index.asp.
USDA FAS: https://www.fas.usda.gov/about-fas
FAS contribution to free trade agreements: https://www.fas.usda.gov/topics/trade-policy/trade-agreements
Tracking regulatory changes: https://www.fas.usda.gov/tracking-regulatory-changes-wto-members
USTR WAMA: https://ustr.gov/trade-agreements/wto-multilateral-affairs/wto-issues/technical-barriers-trade
Contact the USA TBT Enquiry Point at (301) 975-2918; E usatbtep@nist.gov or notifyus@nist.gov.

ICC 600, Standard for Residential Construction in High Wind Regions

Revise as follows:

TABLE 802(1)[a, b, c, d, e]
NOMINAL (ASD) DESIGN WIND LOADS FOR GARAGE DOORS IN BUILDINGS WITH 30 FT MEAN ROOF HEIGHT LOCATED IN EXPOSURE B (psf)

ROOF ANGLE > 10 DEGREES												
Door Size		120		130		140		150		160		
Width (feet)	Height (feet)											
8	7	13.813.6	-15.7-15.4	16.215.9	-18.4-18.1	18.818.5	-21.3-21.0	21.521.2	-24.5-24.1	24.524.1	-27.8-27.4	
9	7	13.713.5	-15.5-15.2	16.015.8	-18.1-17.9	18.618.3	-21.0-20.7	21.421.0	-24.1-23.8	24.323.9	-27.5-27.0	
16	7	13.112.9	-14.6-14.4	15.415.1	-17.1-16.9	17.817.5	-19.9-19.6	20.520.1	-22.8-22.5	23.322.9	-25.9-25.5	
18	7	13.012.8	-14.4-14.2	15.215.0	-17.0-16.7	17.717.4	-19.7-19.4	20.320.0	-22.6-22.2	23.122.7	-25.7-25.3	
20	7	12.912.7	-14.3-14.1	15.114.9	-16.8-16.5	17.517.2	-19.5-19.2	20.119.8	-22.4-22.0	22.922.5	-25.4-25.0	

170		180	
27.727.2	-31.4-30.9	31.030.6	-35.2-34.7
27.427.0	-31.0-30.5	30.830.3	-34.8-34.2
26.325.9	-29.3-28.8	29.529.0	-32.8-32.3
26.025.6	-29.0-28.5	29.228.7	-32.5-32.0
25.825.4	-28.7-28.3	28.928.5	-32.2-31.7

For SI: 1 foot = 304.8 mm, 1 square foot = 0.0929 m^2, 1 mile per hour = 0.447 m/s, 1 degree = 0.0175 rad, 1 pound per square foot = 47.88 Pa.

a. Interpolation shall be permitted for door widths or ultimate design wind speeds between those given above. Otherwise the pressures associated with the lower door width or greater ultimate design wind speed shall be used.

b. Garage doors with height exceeding 7 feet shall be permitted to use the design loads in this table. ~~for the appropriate width door~~.

c. ~~Plus and minus signs~~ Positive and negative values signify positive pressures acting toward and negative pressures acting away from the building's exterior surfaces.

d. Negative pressures are calculated based on the assumption that the garage door is located 2 feet or more from the corner of the building. ~~extends 2 feet into the building's end zone.~~

[Note – the recommended changes to the standard which include the current text of the relevant section(s) indicate deletions by use of ~~strikeout~~ and additions by grey highlighting. Rationale Statements are in *red italics* and only used to add clarity; these statements will NOT be in the finished publication.]

NSF/ANSI International Standard for Biosafety Cabinetry —

Biosafety Cabinetry: Design, Construction, Performance, and Field Certification

•

Normative Annex 5

Field tests

•

N-5.7.3.2.1 Exhaust alarm system – Type B1 or B2

— shall be tested at time of alarm verification;

— ~~reduce exhaust volume by at least 20% once the cabinet is set or certified in its acceptable air flow range, and verify that audible and visual alarms indicate a loss of exhaust volume within 15 s. The internal cabinet fan(s) shall be interlocked to shut off within 15 s of the exhaust volume loss exceeding 20%; and~~

— Once the cabinet has been set within its acceptable airflow range:

  — Reduce exhaust volume by no more than 20%;
  — Verify that audible and visual alarms indicate a loss of exhaust volume within 15 seconds of reaching the exhaust volume loss setpoint; and
  — verify that the internal cabinet fan(s) are interlocked to shut off within 15 seconds of reaching the exhaust volume loss setpoint

— reported values shall be:

  — name of test (exhaust alarm system test);
  — pass or fail;
  — measured static pressure in the duct-work between the cabinet and duct-mounted balancing damper, if applicable; and
  — measured static pressure in the duct-work above the cabinet when there is no balancing damper, if applicable

~~NOTE — For direct connected Type B1 or B2 BSCs, measure the static pressure in the duct work between the cabinet and duct-mounted balancing dampers.~~

***Rationale**: the intent is to remove ambiguous interpretations in the language used within this section.*

[Note – the recommended changes to the standard which include the current text of the relevant section(s) indicate deletions by use of ~~strikeout~~ and additions by grey highlighting. Rationale statements are in *red italics* and only used to add clarity; these statements will NOT be in the finished publication.]

NSF/ANSI Standard
for Personal Care Products

Personal Care Products Containing Organic Ingredients

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Table N-1.5
Illustrative list of prohibited ingredients

Any ingredient found in this Table may be allowed if derived from a natural, non-petroleum source and is produced using allowable processes and processing aids (as defined in section 5.3 “Allowed processes and ingredients”). All ingredients are subject to review.

ammonium lauryl sulfate	ethylhexylglycerin	polyquaternium 10
amodimethicone	glycereth-7 cocoate	propylene glycol
behentrimonium chloride	guar hydroxyproyltrimonium chloride	sodium cocoyl sarcosinate
behentrimonium methosulfate	isoceteth 20	sodium hydroxymethylglycinate
carbomer	isopropyl palmitate	sodium laureth sulfate
ceteareth-20	lauramide MEA	sodium lauroyl sarcosinate
cetrimonium chloride	lauryl DEA	sodium lauryl carboxylate
coco betaine	methoxycinnamate	sodium lauryl sulfoacetate
coco DEA	olefin sulfonate	sodium myreth sulfate
cocoamidopropyl betaine	oleyl betaine	sodium PCA or Na PCA
cyclopentasiloxane	parabens (methyl, propyl, butyl, etc.)	soyamidopropalkonium chloride
diazolidinyl urea	PEG-150 distearate	stearalkonium chloride
dimethicone	PEG-7 glyceryl cocoate	stearamidopropyl dimethyl amine
disodium cocoamphodiacetate	petroleum chemical fragrances	—
EDTA	phenoxyethanol	—

•

I-5.2.12 Alcohol Coupling

Nonagricultural reagents	alkali (NaOH or KOH), sulfuric or phosphoric acid or other nucleophile (carboxylic acid)
Nonagricultural catalysts	Metal compounds (MgO, Tin chloride, palladium) or alkali (NaOH or KOH), sulfuric or phosphoric acid
does other process under consideration generate inputs ?	none
Agricultural inputs	Sugars, Triglyceride fats and oils
Reaction conditions	Atmospheric to 450 psi, 480°C max
Use in personal care	Produce preservative boosters, plasticizers, detergents in cosmetic products
Additional notes	none

An alcohol coupling reaction is a chemical process where two alcohol molecules are joined together to make a bigger molecule, usually with the help of a catalyst. These catalysts help speed up the reaction and can include metals like palladium (Pd) or copper (Cu), small organic molecules like proline, or even natural enzymes such as alcohol dehydrogenase. The type of catalyst used depends on whether the goal is efficiency, environmental safety, or using natural methods. The Guerbet Reaction is one type of alcohol coupling reaction but there are other types including Mitsunobu, Williamson Ether and Dehydrogenative/Ether formation. These vary in the type of simple alcohol precursor the alcohol is reacting with to form the complex molecule with high atom economy and minimal waste. Alcohol coupling reactions are central to organic synthesis, green chemistry and industrial chemistry. In personal care, it is found to be performed prior to esterification.

***Rationale**: as explained in the issue paper, new sources of natural materials have become available and the proponent contends these tables should be updated accordingly.*

[Note – the recommended changes to the standard which include the current text of the relevant section(s) indicate deletions by use of ~~strikeout~~ and additions by grey highlighting. Rationale Statements are in *italics* and only used to add clarity; these statements will NOT be in the finished publication.]

NSF/ANSI Standard
for Nutrition and Wellness –

Good Manufacturing Practices for Cosmetics

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•
•

4 Audit requirements

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•
•

4.5 Operation

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4.5.2 The organization shall evaluate raw materials, bulk products, components, packaging materials, and finished products for foreseeable contaminants that may adulterate or lead to the adulteration of the finished product (including, but not limited to, heavy metals) in accordance with product specifications and risk-based principles. Identified risks shall be controlled through appropriate measures and documented as part of the product safety or compliance program.

•
•
•

BSR/UL 62841-2-6, Standard for Safety for Safety for Electric Motor-Operated Hand-Held Tools, Transportable Tools and Lawn and Garden Machinery – Safety – Part 2-6: Particular Requirements for Hand-Held Hammers

1. Proposal to remove 19.102.1DV D1 and K.19.102.1DV D1 and to correct Figure 108 by adding dimension "m" for "meters" to the measurement 0.04.

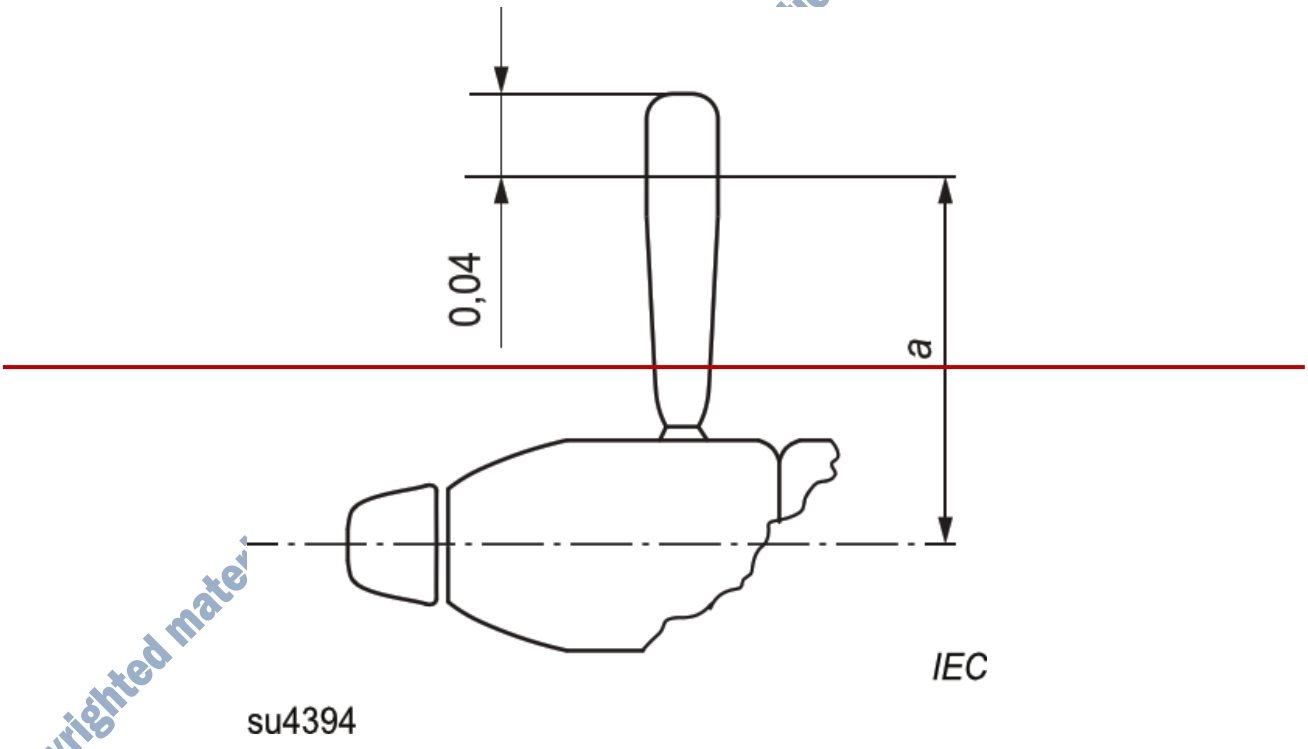
PROPOSAL

~~***19.102.1DV D1 Modification: Replace the fifth paragraph of Clause 19.102.1 of the Part 2 with the following:***~~

~~***Compliance is checked by the tests specified in Clauses 19.102.2 to 19.102.4 and by the calculations in Figure 104 to Figure 107.***~~

~~***K.19.102.1DV D1 Modification: Replace the fifth paragraph of Clause K19.102.1 of the Part 2 with the following:***~~

~~***Compliance is checked by the tests specified in Clauses K.19.102.2 to K.19.102.4 and by the calculations in Figure 104 to Figure 107.***~~



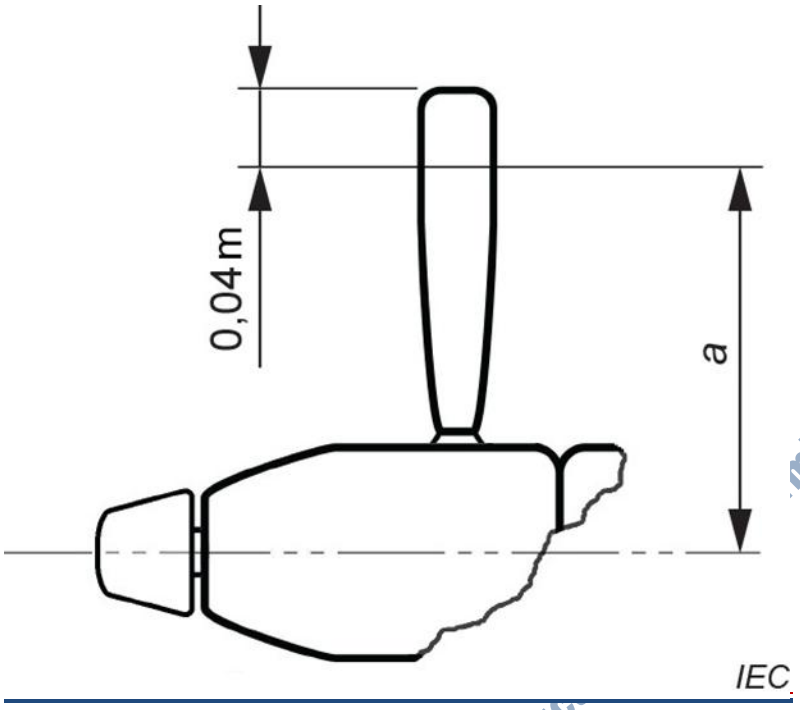


Figure 108
Measurement of length a for stick-type auxiliary handles without flange used on rotary hammers that can also operate in percussion only mode