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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.

AAFS (American Academy of Forensic Sciences)

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

Revision

BSR/ASB Std 028-202x, Standard for Wildlife Forensic Morphology Analysis (revision of ANSI/ASB Std 028-2019)
Stakeholders: wildlife forensic scientists, wildlife forensic sciences laboratories, morphologists, taxonomists

Project Need: This document is the revision of ANSI/ASB Standard 028, Wildlife Forensics Morphology Standards, First Edition, 2019. This document describes morphology, which is the study of form. In a wildlife forensic context, it is the discipline using physical comparison to identify wildlife parts and products, typically to the family, genus, or species level. Depending on the nature of the evidence, a variety of macroscopic and microscopic comparison techniques may be employed.

Interest Categories: Academics and Researchers, General Interest, Jurisprudence and Criminal Justice, Producer, User - Government, User - Non-Government

This document provides minimum requirements for developing protocols and procedures for wildlife forensic analysts in the subdiscipline of morphology.

AAFS (American Academy of Forensic Sciences)

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

Revision

BSR/ASB Std 046-202x, Standard for Wildlife Forensics Validation STR Analysis (revision of ANSI/ASB Std 046-2019)
Stakeholders: Wildlife forensic science practitioners, law enforcement officials, and the court/judicial system.

Project Need: This document is the revision of ANSI/ASB Standard 046, Wildlife Forensics Validation Standardsâ€”STR Analysis, First Edition, 2019. Wildlife Forensic Laboratories need a standard defining a kit, or kits, for use in STR analysis. This standard guides the implementation of new markers in any panel set that is currently in use. This revision will ensure that this document meets the current needs of the field of wildlife forensic sciences.

Interest Categories: Academics and Researchers, General Interest, Jurisprudence and Criminal Justice, Producer, User - Government, User - Non-Government

This standard provides minimum requirements and recommendations for validating new nuclear STR (short tandem repeat) markers for use in wildlife forensic DNA laboratories where the STR genotyping method has already been validated.

AAFS (American Academy of Forensic Sciences)

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

Revision

BSR/ASB Std 047-202x, Standard for Wildlife Forensics Validating New Primers for Sequencing (revision of ANSI/ASB Std 047-2019)
Stakeholders: Wildlife forensic science practitioners, law enforcement officials, forensic entomologists, and the court/judicial system.

Project Need: This is a revision to the first edition of ANSI/ASB Standard 047, Wildlife Forensics Validation Standard - Validating New Primers for Sequencing, 2019. This revision will ensure that this document meets the current needs of the field of wildlife forensic sciences. The field of Wildlife Forensics encompasses numerous species. Proper taxonomic identification and haplotyping requires a variety of primers and, at times, new primers must be used. This standard delineates the implementation of the primers.

Interest Categories: Academics and Researchers, General Interest, Jurisprudence and Criminal Justice, Producer, User - Government, User - Non-Government

This document provides minimum requirements and recommendations for validating new primers for mitochondrial haplotyping and/or taxonomic identification via sequencing in wildlife forensic DNA laboratories where the sequencing (Sanger) method has already been validated.

AAFS (American Academy of Forensic Sciences)

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

Revision

BSR/ASB Std 048-202x, Standard for Wildlife Forensic DNA Procedures (revision of ANSI/ASB Std 048-2019)
Stakeholders: Wildlife forensic science practitioners, law enforcement officials, and the court/judicial system

Project Need: This is the revision of ANSI/ASB Standard 048, Wildlife Forensic DNA Standard Procedures, First Edition, 2019. To ensure consistency of analytic results across wildlife forensic laboratories, it is necessary to have standardized procedures in place; this standard will meet that need.

Interest Categories: Academics and Researchers, General Interest, Jurisprudence and Criminal Justice, Producer, User - Government, User - Non-Government

This document provides minimum requirements for forensic DNA analysis of wildlife evidence including general laboratory practice, DNA extraction and amplification, analysis and interpretation, statistical support, sequencing, mitochondrial DNA haplotyping, taxonomic identification, STRs and data analysis.

ASTM (ASTM International)

Meredith Klein <accreditation@astm.org> | 100 Barr Harbor Drive, PO Box C700 | West Conshohocken, PA 19428-2959 www.astm.org

New Standard

BSR/ASTM WK98638-202x, New Practice for Reporting Results of the Analysis of Seized Drugs (new standard)
Stakeholders: Seized Drugs Industry

Project Need: Standard provides reporting guidance specifically for the seized drugs community. There is no current standard that addresses the needs of this community.

Interest Categories: Producer, User, General Interest, Consumer

1.1 This standard covers requirements for written reports issued by Forensic Science Service Providers (FSSPs), which express the results of forensic science practitioners (FSPs) as they pertain to measurements, substance identifications, classifications, and purity determinations in the analysis of seized drugs. 1.2 This standard establishes required elements for the written reporting of results that are informational and understandable, whether used for criminal proceedings or civil litigation. 1.3 This standard is intended for use by FSSPs, in consultation with seized drug FSPs, to develop policies and templates for written reports of the findings of the analysis of seized drugs. 1.4 This standard is intended for use by competent forensic science practitioners with the requisite formal education, discipline-specific training (see E2917 and E2326), and demonstrated proficiency to perform forensic casework.

CTA (Consumer Technology Association)

Kerri Haresign <KHaresign@cta.tech> | 1919 South Eads Street | Arlington, VA 22202 www.cta.tech

New Standard

BSR/CTA 2143-202x, Best Practices for Womens Health Technologies: Prevention, Screening, and Health Management (new standard)
Stakeholders: Consumers, manufacturers, retailers

Project Need: Provides recommendations and best practices for the use of Wo men's Health Technologies across the areas of prevention, screening, and health management.

Interest Categories: User, Producer, General Interest

This document provides recommendations and best practices for the use of Women's Health Technologies across the areas of prevention, screening, and health management. This document will outline strategies that specifically target the use of women's health technologies across these areas through the lens of specific use cases, e.g., perimenopause, menopause, cardiovascular conditions/diseases.

CTA (Consumer Technology Association)

Kerri Haresign <KHaresign@cta.tech> | 1919 South Eads Street | Arlington, VA 22202 www.cta.tech

New Standard

BSR/CTA 2144-202x, Verification and Validation Methodologies for Wearable Technologies (new standard)
Stakeholders: consumers, manufacturers, retailers

Project Need: Provides foundational recommendations and practices for outcome driven verification and validation methods across wearable technologies.

Interest Categories: User, Producer, Generla Interest

This document provides recommendations and best practices for demonstrating outcome driven verification and validation methods across a variety of wearable technologies.

NEMA (ASC C136) (National Electrical Manufacturers Association)

Connor Grubbs <connor.grubbs@nema.org> | 1812 N. Moore Street, Suite 200 | Arlington, Virginia 22209 www.nema.org

Revision

BSR C136.23-202x, Standard for Roadway and Area Lighting Equipment Enclosed Architectural Luminaires (revision of ANSI C136.23-2021)
Stakeholders: Pole, Bracket and Luminaire Manufacturers, Test Labs, Utilities, Outdoor Lighting manufacturers, Authorities Having Jurisdiction (AHJ), municipalities, Lighting Controls Manufacturers, and Lighting Consultants

Project Need: Revise standard to update and normalize normative and informative references, and update section order and languages.

Interest Categories: Producer Luminaire, Producer Other, Producer Poles, User, and General Interest

This Standard covers physical, operating, maintenance, and light distribution features that permit use of architectural luminaires in roadway applications when so specified. The Standard covers side-mounted architectural luminaires that might be square, rectangular, cylindrical, spherical, or other types architectural styles that are significant deviations from the luminaire style that has evolved in the industry covered in ANSI C136.14 as elliptically shaped luminaires commonly known as the “cobra head” style.

NEMA (National Electrical Manufacturers Association)

Michael Leibowitz <mike.leibowitz@nema.org> | 1812 N Moore Street, Suite 200 | Arlington, VA 22209 www.nema.org

Revision

BSR/NEMA MG 00001-2026-202x, Motors and Generators (revision of ANSI/NEMA MG 00001-2024)
Stakeholders: Motor manufacturers, OEMs (original equipment manufacturers), motor end users, regulators, legislators, utilities, and other interested parties

Project Need: This project is needed to publish critical requirements for open-drip motor efficiency, inverter-only and inverter capable motors, generators, JP/JM pump motors, air over motor testing, 50 Hz voltage ratings, and torque and locked-rotor current requirements for small 3-phase motors.

Interest Categories: Producer, User, General Interest

This standard provides practical information concerning performance, safety, test, construction, and manufacture of alternating- current and direct-current motors and generators within the product scopes defined in the applicable section or sections of this publication. Although some definite purpose motors and generators are included, the standards do not apply to machines such as generators and traction motors for railroads, motors for mining locomotives, arc-welding generators, automotive accessories, toy motors and generators, machines mounted on airborne craft, etc.

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: May 10, 2026

NSF (NSF International)

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

Revision

BSR/NSF 2-202x (i51r2), Food Equipment (revision of ANSI/NSF 2-2025)
This standard establishes minimum food protection and sanitation requirements for the materials, design, fabrication, construction, and performance of food handling and processing equipment.
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 | ajump@nsf.org, www.nsf.org

Revision

BSR/NSF/CAN 61-202x (i203r1), 61-20XX: Drinking Water System Components - Health Effects (revision of ANSI/NSF/CAN 61-2025a)
This standard establishes minimum health effects requirements for the chemical contaminants and impurities that are indirectly imparted to drinking water from products, components, and materials used in drinking water systems. This standard does not establish performance, taste and odor, or microbial growth support requirements for drinking water system products, components, or materials.
Click here to view these changes in full
Send comments (copy psa@ansi.org) to: Amy Jump <ajump@nsf.org>

Comment Deadline: May 10, 2026

ULSE (UL Standards and Engagement)
100 Queen Street, Suite 1040, Ottawa, ON K1P 1J9 Canada | sabrina.khrebtov@ul.org, https://ulse.org/

Revision

BSR/UL 514C-202X, Standard for Safety Nonmetallic Outlet Boxes, Flush-Device Boxes, and Covers (revision of ANSI/UL 514C-2024)
1. Topic 6: 68.1 Conduit Bodies
Click here to view these changes in full
Send comments (copy psa@ansi.org) to: Follow the instructions in the following website to enter comments into the CSDS Work Area https://csds.ul.com/ProposalAvailable.

ULSE (UL Standards and Engagement)
1603 Orrington Avenue, Suite 2000, Evanston, IL 60201 | mitchell.gold@ul.org, https://ulse.org/

Revision

BSR/UL 1363-202x, Standard for Relocatable Power Taps (revision of ANSI/UL 1363-2023)
Ballot of the following: (1) Harmonization of UL 1363 and UL 498A for Polarized, Grounded and Hybrid Receptacles.
Click here to view these changes in full
Send comments (copy psa@ansi.org) to: Follow the instructions at the following website to enter comments into the CSDS Work Area: https://csds.ul.com/ProposalAvailable

ULSE (UL Standards and Engagement)
12 Laboratory Drive, Research Triangle Park, NC 27709-3995 | marina.currie@ul.org, https://ulse.org/

Revision

BSR/UL 1678-202x, Standard for Safety for Household, Commercial, and Institutional-Use Carts, Stands and Entertainment Centers for Use with Audio and/or Video Equipment (revision of ANSI/UL 1678-2023)
Revisions to Allow a Standard Metric Wheel Size
Click here to view these changes in full
Send comments (copy psa@ansi.org) to: https://csds.ul.com/ProposalAvailable

Comment Deadline: May 25, 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 173-202x, Standard for Education, Training, Continuing Education, and Certification of Forensic Toxicology Laboratory Personnel (new standard)
This document provides minimum requirements for educational qualifications, training, competency, experience, continuing education, and certification of laboratory personnel performing, interpreting, or overseeing forensic toxicology analyses, as well as anyone performing breath alcohol instrument calibration. This applies to the following sub-disciplines: postmortem toxicology, human performance toxicology (e.g., drug-facilitated crimes and driving-under-the-influence of alcohol or drugs), non-regulated employment drug testing, and other forensic testing (e.g., court-ordered toxicology, general forensic toxicology). The following are outside the scope of this document: laboratory personnel that exclusively perform administrative or non-technical duties; individuals working as breath alcohol instrument operators; individuals performing calibration adjustments to breath alcohol instruments, individuals who solely perform instrument maintenance activities, or individuals engaged in expert consultation outside of a forensic toxicology laboratory.
Single copy price: Free
Obtain an electronic copy from: https://www.aafs.org/academy-standards-board
Send comments (copy psa@ansi.org) to: asb@aafs.org

AAMI (Association for the Advancement of Medical Instrumentation)

901 North Glebe Road, Suite 300, Arlington, VA 22203 | rporter@aami.org, www.aami.org

Reaffirmation

BSR/AAMI/ISO 13485 (Ed.3)-2016 (R202x), Medical devices - Quality management systems - Requirements for regulatory purposes (reaffirm a national adoption ANSI/AAMI/ISO 13485 (Ed.3)-2016 (R2019))
Specifies requirements for a quality management system where an organization needs to demonstrate its ability to provide medical devices and related services that consistently meet customer and applicable regulatory requirements. Such organizations can be involved in one or more stages of the life-cycle, including design and development, production, storage and distribution, installation, or servicing of a medical device and design and development or provision of associated activities (e.g. technical support).
Single copy price: $298.00
Obtain an electronic copy from: https://array.aami.org
Send comments (copy psa@ansi.org) to: Rachel Porter <rporter@aami.org>

Comment Deadline: May 25, 2026

AAMI (Association for the Advancement of Medical Instrumentation)

901 North Glebe Road, Suite 300, Arlington, VA 22203 | rporter@aami.org, www.aami.org

Reaffirmation

BSR/AAMI/ISO 14971-2019 (R202x), Medical devices - Application of risk management to medical devices (reaffirm a national adoption ANSI/AAMI/ISO 14971-2019)
Specifies terminology, principles and a process for risk management of medical devices, including software as a medical device and in vitro diagnostic medical devices. The process described in this document intends to assist manufacturers of medical devices to identify the hazards associated with the medical device, to estimate and evaluate the associated risks, to control these risks, and to monitor the effectiveness of the controls. The requirements of this document are applicable to all phases of the life cycle of a medical device. The process described in this document applies to risks associated with a medical device, such as risks related to biocompatibility, data and systems security, electricity, moving parts, radiation, and usability.
Single copy price: $298.00
Obtain an electronic copy from: https://array.aami.org
Send comments (copy psa@ansi.org) to: Rachel Porter <rporter@aami.org>

AARST (American Association of Radon Scientists and Technologists)

527 N. Justice Street, Hendersonville, NC 28739 | StandardsAssist@gmail.com, www.aarst.org

Revision

BSR/AARST MW-RN-202x, Protocol for the Collection, Transfer and Measurement of Radon in Water (revision of ANSI/AARST MW-RN-2020)
This standard of practice contains minimum requirements and guidance for measuring radon in water that enters a building through groundwater supplies for determining if mitigation is necessary to protect current and future occupants of dwellings and other buildings. This standard includes procedures for the collection and transport of water samples, as well as protocols for the quantitative transfer of the sample to a measurement device to determine radon concentrations in water.
Single copy price: Free
Obtain an electronic copy from: https://standards.aarst.org/public-review
Send comments (copy psa@ansi.org) to: Same

Comment Deadline: May 25, 2026

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

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

New Standard

BSR/ASHRAE Standard 234P-202x, Method of Testing Air Cleaning Devices and Systems with Duct-Mounted Components for Particle and Microorganism Removal or Inactivation Using a Chamber with a Recirculating Duct System (new standard)
Many test methods exist for single pass testing of HVAC mounted devices that remove contaminants in the unit. There are also tests (e.g., AHAM, ASHRAE) for many in-room air cleaners. However, there were no standard test methods for air cleaners that are mounted in a duct or HVAC unit but perform most or all their function in the occupied spaces in a building. To address this issue, ASHRAE convened SPC 234 (previously 185.5) to develop tests for separate bioaerosol and particle challenges in a chamber with recirculating duct test facility as Standard 234P. Please note that a prior draft was posted for public review as BSR/ASHRAE Standard 185.5P, Method of Testing HVAC-duct mounted Devices and Systems and In-Room devices for Particle and Microorganism Removal or Inactivation in a Chamber with a Recirculating Duct System.
Single copy price: $35.00
Obtain an electronic copy from: https://www.ashrae.org/technical-resources/standards-and-guidelines/public-review-drafts
Send comments (copy psa@ansi.org) to: Online Comment Database at https://www.ashrae.org/technical-resources/standards-and-guidelines/public-review-drafts

ASQ (ASC Z1) (American Society for Quality)

600 N Plankinton Avenue, Milwaukee, WI 53201 | espaulding@asq.org, www.asq.org

National Adoption

BSR/ASQ/ISO 19011-2026-202x, Guidelines for auditing management systems (identical national adoption of ISO 19011:2026 and revision of ANSI/ASQ ISO 19011-2018)
This document gives guidance on auditing management systems, including the principles of auditing, managing an audit programme and conducting management system audits, as well as guidance on the evaluation of competence of individuals involved in the audit process. These individuals include those managing the audit programme, auditors and audit teams. It is applicable to all organizations that need to plan and conduct audits of management systems or manage an audit programme. The application of this document to other types of audits is possible, provided that special consideration is given to the specific competence needed and the objectives to be achieved.
Single copy price: $279.00
Obtain an electronic copy from: standards@asq.org
Send comments (copy psa@ansi.org) to: Jennifer Admussen <standards@asq.org>

HL7 (Health Level Seven)

455 E. Eisenhower Parkway, Suite 300 #025, Ann Arbor, MI 48108 | lynn@hl7.org, www.hl7.org

Revision

BSR/HL7 PHRSFM, R2.0.1-202x, HL7 Personal Health Record System Functional Model, Release 2.0.1 (revision and redesignation of ANSI/HL7 PHRSFM, R2-2021)
PHR-S FM is advanced from Release 2.0 to Release 2.0.1, now rendered via the Common HL7 Toolset. There is otherwise no change to content.
Single copy price: $No cost license to logged-in users
Obtain an electronic copy from: lynn@hl7.org
Send comments (copy psa@ansi.org) to: Lynn Laakso <lynn@hl7.org>

Comment Deadline: May 25, 2026

IAPMO (ASSE Chapter) (ASSE International Chapter of IAPMO)

18927 Hickory Creek Drive, Suite 220, Mokena, IL 60448 | standards@iapmostandards.org, www.asse-plumbing.org

Reaffirmation

BSR/ASSE 1030-2021 (R202x), Positive Pressure Reduction Devices for Sanitary Drainage Systems (reaffirmation of ANSI/ASSE 1030-2021)
Positive pressure reduction devices (herein referred to as “device”) are to be used in building drainage waste and vent (DWV) systems. They are intended to reduce the impact of short duration air pressure transients that arise in DWV networks through use. They are not intended to have any effect on long duration or steady-state offsets in air pressure.
Single copy price: Free
Obtain an electronic copy from: standards@iapmostandards.org
Send comments (copy psa@ansi.org) to: Terry Burger <standards@iapmostandards.org>

IAPMO (ASSE Chapter) (ASSE International Chapter of IAPMO)

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Reaffirmation

BSR/ASSE 1047-2021 (R202x), Reduced Pressure Detector Backflow Prevention Assemblies (reaffirmation of ANSI/ASSE 1047-2021)
The purpose of a Reduced Pressure Detector Backflow Prevention Assembly (herein referred to as the “assembly”) is to keep contaminated water from flowing back into a potable water distribution system when some abnormality in the system causes the pressure to be temporarily higher in the contaminated part of the system than in the potable water supply piping. These assemblies are designed to detect low rates of flow up to 2.0 gpm (0.13 L/s) caused by leakage or unauthorized use.
Single copy price: Free
Obtain an electronic copy from: standards@iapmostandards.org
Send comments (copy psa@ansi.org) to: Terry Burger <standards@iapmostandards.org>

IAPMO (ASSE Chapter) (ASSE International Chapter of IAPMO)

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Reaffirmation

BSR/ASSE 1048-2021 (R202x), Double Check Detector Backflow Prevention Assemblies (reaffirmation of ANSI/ASSE 1048-2021)
The purpose of a Double Check Detector Backflow Prevention Assemblies (herein referred to as the “assembly”) is to keep polluted water from flowing into a potable water distribution system when some abnormality in the system causes the pressure to be temporarily higher in the polluted part of the system than in the potable water supply piping. These assemblies are also designed to detect low rates of flow up to 2 gpm (0.13 L/s) caused by leakage or unauthorized use.
Single copy price: Free
Obtain an electronic copy from: standards@iapmostandards.org
Send comments (copy psa@ansi.org) to: Terry Burger <standards@iapmostandards.org>

Comment Deadline: May 25, 2026

IAPMO (ASSE Chapter) (ASSE International Chapter of IAPMO)

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Reaffirmation

BSR/ASSE 1056-2013 (R202x), Spill Resistant Vacuum Breaker Assemblies (reaffirmation of ANSI/ASSE 1056 -2013 (R2021))
Spill resistant vacuum breaker assemblies (herein referred to as “assembly”) are installed in the water supply lines to prevent the backflow of non-potable material into the potable water supply caused by backsiphonage only. They are not for use in any system where backpressure is applied to the assembly. When the system is pressurized, the air inlet valve closes to prevent a flow through the check valve and to eliminate vent spillage.
Single copy price: Free
Obtain an electronic copy from: standards@iapmostandards.org
Send comments (copy psa@ansi.org) to: Terry Burger <standards@iapmostandards.org>

IAPMO (ASSE Chapter) (ASSE International Chapter of IAPMO)

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Reaffirmation

BSR/ASSE 1062-2017 (R202x), Temperature Actuated, Flow Reduction (TAFR) Valves for Individual Supply Fittings (reaffirmation of ANSI/ASSE 1062-2017 (R2021))
This standard applies to temperature actuated, flow reduction (TAFR) valves for individual supply fittings that react to high temperature water. These valves are intended for use in-line with, or integrated into, individual plumbing supply fittings such as shower heads, bath and utility faucets, and sink and lavatory faucets.
Single copy price: Free
Obtain an electronic copy from: standards@iapmostandards.org
Send comments (copy psa@ansi.org) to: Terry Burger <standards@iapmostandards.org>

IAPMO (ASSE Chapter) (ASSE International Chapter of IAPMO)

18927 Hickory Creek Drive, Suite 220, Mokena, IL 60448 | standards@iapmostandards.org, www.asse-plumbing.org

Reaffirmation

BSR/ASSE 1063-2016 (R202x), Air Valve and Vent Inflow Preventer (reaffirmation of ANSI/ASSE 1063-2016 (R2021))
The purpose of air valve and vent inflow preventer assemblies (herein after referred to as the “assembly”) is to allow the release and admission of high volumes of air through air valves and air vents in potable water distribution systems, but prevent the entry of contaminated water when the air valve outlet becomes submerged from flooding or is the target of malicious tampering.
Single copy price: Free
Obtain an electronic copy from: standards@iapmostandards.org
Send comments (copy psa@ansi.org) to: Terry Burger <standards@iapmostandards.org>

Comment Deadline: May 25, 2026

IAPMO (ASSE Chapter) (ASSE International Chapter of IAPMO)

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Reaffirmation

BSR/ASSE 1071-2012 (R202x), Temperature Actuated Mixing Valves for Plumbed Emergency Equipment (reaffirmation of ANSI/ASSE 1071-2012 (R2021))
Temperature Actuated Mixing Valves for Plumbed Emergency Equipment (herein referred to as the “device”), including eyewash, eye/face wash, drench showers and combination units, are intended to be installed in systems that comply with ANSI Z358.1.
Single copy price: Free
Obtain an electronic copy from: standards@iapmostandards.org
Send comments (copy psa@ansi.org) to: Terry Burger <standards@iapmostandards.org>

IAPMO (ASSE Chapter) (ASSE International Chapter of IAPMO)

18927 Hickory Creek Drive, Suite 220, Mokena, IL 60448 | standards@iapmostandards.org, www.asse-plumbing.org

Reaffirmation

BSR/ASSE 1082-2021 (R202x), Water Heaters with Integral Temperature Control Devices for Hot Water Distribution Systems (reaffirmation of ANSI/ASSE 1082-2021)
This standard is for water heaters with defined setpoint controls under various steady state flow conditions. A water heater (herein referred to as the “device”) shall consist of a heat exchanger, a cold water inlet connection, a hot water outlet connection, and a means for precisely governing the outlet temperature. The device controller shall be listed to the appropriate electrical safety standard in accordance with the device category.
Single copy price: Free
Obtain an electronic copy from: standards@iapmostandards.org
Send comments (copy psa@ansi.org) to: Same

IAPMO (ASSE Chapter) (ASSE International Chapter of IAPMO)

18927 Hickory Creek Drive, Suite 220, Mokena, IL 60448 | standards@iapmostandards.org, www.asse-plumbing.org

Reaffirmation

BSR/ASSE 1049 (R202x), Individual and Branch Type Air Admittance Valves for Chemical Waste Systems (reaffirmation of ANSI/ASSE Standard 1049-2021)
Individual and Branch Type Air Admittance Valves for Chemical Waste Systems (AAVCs) (herein referred to as “device”) are devices used in chemical waste systems to prevent the siphonage of trap seals. These devices do not relieve back pressure; they only allow air to enter the system. These devices are designed to be used for individual fixtures or for a horizontal branch serving multiple fixtures. When the devices are installed in a building, there shall be at least one (1) open vent terminal to relieve positive pressure which extends to the atmosphere outside of the building serving the same building drain on which these devices are installed. These devices shall not be installed in an area with a constant air pressure differential greater than ± 0.3 inches (7.6 mm) water column.
Single copy price: Free
Obtain an electronic copy from: standards@iapmostandards.org
Send comments (copy psa@ansi.org) to: Terry Burger <standards@iapmostandards.org>

Comment Deadline: May 25, 2026

IAPMO (ASSE Chapter) (ASSE International Chapter of IAPMO)

18927 Hickory Creek Drive, Suite 220, Mokena, IL 60448 | standards@iapmostandards.org, www.asse-plumbing.org

Reaffirmation

BSR/ASSE 1050 (R202x), Stack Air Admittance Valves for Sanitary Drainage Systems (reaffirmation of ANSI/ASSE Standard 1050-2021)
Stack Air Admittance Valves (AAVs) for Sanitary Drainage Systems (herein referred to as “device”) are devices used in plumbing drainage systems to prevent the siphonage of water trap seals. These devices do not relieve back pressure; they only allow air to enter the system. These devices are designed to be installed on stacks where branches on multiple floors are connected. When these devices are installed in a building, there shall be at least one (1) open vent terminal to relieve positive pressure which extends to the atmosphere outside of the building serving the building drain on which these devices are installed.
Single copy price: Free
Obtain an electronic copy from: standards@iapmostandards.org
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ICC (International Code Council)

4051 Flossmoor Road, Country Club Hills, IL 60748 | jhess@iccsafe.org, www.iccsafe.org

Revision

BSR/ICC 903/SRCC 500-202x, Thermal Energy Storage Tank Standard (revision of ANSI/ICC 903/SRCC 500 -2024)
This standard is intended to establish minimum safety, durability and marking requirements for thermal energy storage tanks used to store heated fluids. It is intended for use in conjunction with applicable local building codes. This standard addresses thermal energy storage tanks used as components within heating systems intended to supply heated fluids, including but not limited to solar tanks used within solar water heating systems. Thermal energy storage tanks are not intended for use as stand-alone water heaters outside of split-system water heaters. The standard is designed to address topics and features unique to thermal energy storage tanks that are not addressed in ex-isting standards for storage water heaters.
Single copy price: Free
Obtain an electronic copy from: http://www.iccsafe.org/committees/is-stsc

Send comments (copy psa@ansi.org) to: https://form.jotform.com/Code_Apps/ICC-Public_Comments

ICC (International Code Council)

4051 Flossmoor Road, Country Club Hills, IL 60748 | jhess@iccsafe.org, www.iccsafe.org

Revision

BSR/ICC 902/PHTA 902/SRCC 400-202x, Solar Pool and Spa Heating System Standard (revision of ANSI/ICC 902/APSP 902/SRCC 400-2017 (R2020))
This Standard establishes minimum requirements for the system design, performance evaluation and installation instructions of solar water-heating systems. This Standard is applicable to residential and commercial solar water heating systems intended for use within swimming-pool, wading-pool, and spa heating. It is applicable to both direct and indirect solar water-heating systems.
Single copy price: Free
Obtain an electronic copy from: https://www.iccsafe.org/committees/is-stsc/
Send comments (copy psa@ansi.org) to: https://form.jotform.com/Code_Apps/ICC-Public_Comments

Comment Deadline: May 25, 2026

NEMA (ASC C8) (National Electrical Manufacturers Association)

1300 North 17th Street, Suite 900, Arlington, VA 22209 | Khaled.Masri@nema.org, www.nema.org

Reaffirmation

BSR ICEA S-91-674-2021 (R202x), Coaxial And Coaxial/Twisted Pair Hybrid Buried Service Wires Technical Requirements (reaffirmation of ANSI ICEA S-91-674-2021)
This Standard covers mechanical and electrical requirements of service wires containing at least one coaxial core and optionally up to six twisted pairs, used for service applications to extend the telephone/multimedia circuit from the distribution terminal to the subscriber's station protected NID (Network Interface Device) or protected NIU (Network Interface Unit).
Single copy price: $172.00
Obtain an electronic copy from: communication@nema.org
Send comments (copy psa@ansi.org) to: Khaled Masri <Khaled.Masri@nema.org>

RESOLVE (Resolve, Inc.)

2445 M Street, NW, Suite 550, Washington, DC 20037 | pr3standards@resolve.ngo, www.resolve.ngo

New Standard

BSR/RESOLVE RES-003-202x, Reusable packaging system design standard: Marking and labeling of reusable containers, collection points, signage, and other assets (new standard)
This standard specifies visual and verbal requirements, including a reuse symbol, colors, fonts, and text that should be incorporated into product labeling, return point designs, and reuse signage. The standard does not cover requirements for digital labels (e.g. barcodes or QR codes). The intent is to establish consistent reuse labeling that makes it easy for consumers to identify and use containers, return points, and other assets in a reuse system.
Single copy price: Free
Obtain an electronic copy from: https://www.pr3standards.org/s/Marking-and-Labeling-Public-Comment-April-2026.pdf
Send comments (copy psa@ansi.org) to: https://forms.gle/C8tWzMgANzTkuhHs5

ULSE (UL Standards and Engagement)

100 Queen Street, Suite 1040, Ottawa, Canada, ON K1P 1J9 | Hannah.Kirkland@UL.org, https://ulse.org/

Revision

BSR/UL 5500-202x, Standard for Safety for Remote Software Updates (revision of ANSI/UL 5500-2018 (R2023))
UL Standards & Engagement proposes changing 1 term to promote the use of neutral terms, inclusive and bias-free language in UL 5500 - Standard for Safety for Remote Software Updates.
Single copy price: Free
Obtain an electronic copy from: https://csds.ul.org/ProposalAvailable
Send comments (copy psa@ansi.org) to: https://csds.ul.com/ProposalAvailable

Comment Deadline: June 9, 2026

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

700 K Street NW, Suite 600, Washington, DC 20001 | INCITS-comments@connectedcommunity.org, www.incits.org

National Adoption

INCITS/ISO/IEC 14496-10:2025 [202x], Information technology - Coding of audio-visual objects Part 10: Advanced video coding (identical national adoption of ISO/IEC 14496-10:2025 and revision of INCITS/ISO/IEC 14496-10:2020 [2021])
Specifies advanced video coding for coding of audio-visual objects.
Single copy price: $324.00
Obtain an electronic copy from: https://webstore.ansi.org/standards/iso/isoiec14496102025
Order from: https://webstore.ansi.org/standards/iso/isoiec14496102025
Send comments (copy psa@ansi.org) to: comments@mail.standards.incits.org

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National Adoption

INCITS/ISO/IEC 14496-15:2024 [202x], Information technology - Coding of audio-visual objects Part 15: Carriage of network abstraction layer (NAL) unit structured video in the ISO base media file format (identical national adoption of ISO/IEC 14496-15:2024 and revision of INCITS/ISO/IEC 14496-15:2019/AM1:2020 [2021], INCITS/ISO/IEC 14496-15:2019 [2021])
Specifies the storage format for streams of video that is structured as NAL units, such as AVC (ISO/IEC 14496 -10) and HEVC (ISO/IEC 23008-2) video streams. In addition, Annex E specifies parameters and sub-parameters applying when sample entries specified in this document are used as the 'codecs' parameter of a MIME type, as specified in IETF RFC 6381.
Single copy price: $324.00
Obtain an electronic copy from: https://webstore.ansi.org/standards/iso/isoiec14496152024
Order from: https://webstore.ansi.org/standards/iso/isoiec14496152024
Send comments (copy psa@ansi.org) to: comments@mail.standards.incits.org

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National Adoption

INCITS/ISO/IEC 14496-26:2024 [202x], Information technology - Coding of audio-visual objects Part 26: Audio conformance (identical national adoption of ISO/IEC 14496-26:2024 and revision of INCITS/ISO/IEC 14496 -26:2010 [2021], INCITS/ISO/IEC 14496-26:2010/AM5:2018 [2021])
Specifies how tests can be designed to verify whether compressed data and decoders meet requirements specified by ISO/IEC 14496-3. Encoders are not addressed specifically. An ISO/IEC 14496 encoder generates compressed data compliant with the syntactic and semantic bitstream payload requirements specified in ISO/IEC 14496-3.
Single copy price: $324.00
Obtain an electronic copy from: https://webstore.ansi.org/standards/iso/isoiec14496262024
Order from: https://webstore.ansi.org/standards/iso/isoiec14496262024
Send comments (copy psa@ansi.org) to: comments@mail.standards.incits.org

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National Adoption

INCITS/ISO/IEC 14496-32:2025 [202x], Information technology - Coding of audio-visual objects Part 32: File format reference software and conformance (identical national adoption of ISO/IEC 14496-32:2025 and revision of INCITS/ISO/IEC 14496-32:2021 [2021])
Describes the reference software and conformance suite for the file format documents in multiple standards. Since these standards share a lot of technology, their reference software and conformance program are being handled together. These standards are: ISO/IEC 14496-12, ISO/IEC 14496-14, ISO/IEC 14496-15, ISO/IEC 14496-30 and ISO/IEC 23008-12.
Single copy price: $193.00
Obtain an electronic copy from: https://webstore.ansi.org/standards/iso/isoiec14496322025
Order from: https://webstore.ansi.org/standards/iso/isoiec14496322025
Send comments (copy psa@ansi.org) to: comments@mail.standards.incits.org

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National Adoption

INCITS/ISO/IEC 18477-3:2023 [202x], Information technology - Scalable compression and coding of continuous-tone still images Part 3: Box file format (identical national adoption of ISO/IEC 18477-3:2023 and revision of INCITS/ISO/IEC 18477-3:2015 [2021])
Specifies box-based container format, referred to as JPEG XT, which is designed primarily for continuous-tone photographic content.
Single copy price: $258.00
Obtain an electronic copy from: https://webstore.ansi.org/standards/iso/isoiec184772023
Order from: https://webstore.ansi.org/standards/iso/isoiec184772023
Send comments (copy psa@ansi.org) to: comments@mail.standards.incits.org

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National Adoption

INCITS/ISO/IEC 19566-5:2023 [202x], Information technologies - JPEG systems Part 5: JPEG universal metadata box format (JUMBF) (identical national adoption of ISO/IEC 19566-5:2023 and revision of INCITS/ISO/IEC 19566-5:2019 [2021])
Describes the JPEG universal metadata box format (JUMBF), which provides a universal format to embed any type of metadata in any box-based JPEG file format. This document defines the syntax of the JUMBF box and the mechanism to assign specific content types. In particular, this document specifies XML, JSON, CBOR, Embedded File, codestream and UUID types. In addition, this document defines the syntax to reference or request the embedded metadata content within or outside the image.
Single copy price: $193.00
Obtain an electronic copy from: https://webstore.ansi.org/standards/iso/isoiec195662023-2503731
Order from: https://webstore.ansi.org/standards/iso/isoiec195662023-2503731
Send comments (copy psa@ansi.org) to: comments@mail.standards.incits.org

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National Adoption

INCITS/ISO/IEC 19785-3:2025 [202x], Information technology - Common Biometric Exchange Formats Framework Part 3: Patron format specifications (identical national adoption of ISO/IEC 19785-3:2025 and revision of INCITS/ISO/IEC 19785-3:2020 [2021])
Specifies and publishes registered Common Biometric Exchange Formats Framework (CBEFF) patron formats defined by the CBEFF patron ISO/IEC JTC 1/SC 37, and specifies their registered CBEFF patron format types (see ISO/IEC 19785-1) and resulting full ASN.1 OIDs. See Annex A for rules on how patron formats are defined using CBEFF data elements.
Single copy price: $324.00
Obtain an electronic copy from: https://webstore.ansi.org/standards/iso/isoiec197852025
Order from: https://webstore.ansi.org/standards/iso/isoiec197852025
Send comments (copy psa@ansi.org) to: comments@mail.standards.incits.org

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National Adoption

INCITS/ISO/IEC 21122-4:2025 [202x], Information technology - JPEG XS low-latency lightweight image coding system Part 4: Conformance testing (identical national adoption of ISO/IEC 21122-4:2025)
Specifies the framework, concepts, methodology for testing, and criteria to be achieved to claim conformance to multiple parts of the ISO/IEC 21122 series. It lists the conformance testing procedures.
Single copy price: $193.00
Obtain an electronic copy from: https://webstore.ansi.org/standards/iso/isoiec211222025
Order from: https://webstore.ansi.org/standards/iso/isoiec211222025
Send comments (copy psa@ansi.org) to: comments@mail.standards.incits.org

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National Adoption

INCITS/ISO/IEC 21122-5:2025 [202x], Information technology - JPEG XS low-latency lightweight image coding system Part 5: Reference software (identical national adoption of ISO/IEC 21122-5:2025 and revision of INCITS/ISO/IEC 21122-5:2020 [2021])
Contains the reference software of the ISO/IEC 21122 series. It acts as guidance for implementation of the ISO/IEC 21122 series and as a reference for conformance testing.
Single copy price: $143.00
Obtain an electronic copy from: https://webstore.ansi.org/standards/iso/isoiec211222025-2596452
Order from: https://webstore.ansi.org/standards/iso/isoiec211222025-2596452
Send comments (copy psa@ansi.org) to: comments@mail.standards.incits.org

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National Adoption

INCITS/ISO/IEC 22123-1:2023 [202x], Information technology - Cloud computing Part 1: Vocabulary (identical national adoption of ISO/IEC 22123-1:2023 and revision of INCITS/ISO/IEC 22123-1:2021 [2021], INCITS/ISO/IEC 17788:2014 [R2022])
Defines terms used in the field of cloud computing.
Single copy price: $63.00
Obtain an electronic copy from: https://webstore.ansi.org/standards/iso/isoiec221232023
Order from: https://webstore.ansi.org/standards/iso/isoiec221232023
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National Adoption

INCITS/ISO/IEC 23000-22:2025 [202x], Information technology - Multimedia application format (MPEG-A) Part 22: Multi-image application format (MIAF) (identical national adoption of ISO/IEC 23000-22:2025 and revision of INCITS/ISO/IEC 23000-22:2019 [2021], INCITS/ISO/IEC 23000-22:2019/AM1:2021 [2022], INCITS/ISO/IEC 23000-22:2019/AM2:2021 [2022])
Specifies the Multi-Image Application Format (MIAF), which contains coded images, groups and sequences of images along with their metadata and the information about their relations to each other, all embedded in the High Efficiency Image File (HEIF) format.
Single copy price: $227.00
Obtain an electronic copy from: https://webstore.ansi.org/standards/iso/isoiec23000222025
Order from: https://webstore.ansi.org/standards/iso/isoiec23000222025
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National Adoption

INCITS/ISO/IEC 23001-7:2023 [202x], Information technology - MPEG systems technologies Part 7: Common encryption in ISO base media file format files (identical national adoption of ISO/IEC 23001-7:2023 and revision of INCITS/ISO/IEC 23001-7:2016 [2021], INCITS/ISO/IEC 23001-7:2016/AM1:2019 [2021])
Specifies common encryption formats for use in any file format based on ISO/IEC 14496-12. File, item, track, and track fragment metadata is specified to enable multiple digital rights and key management systems (DRMs) to access the same common encrypted file or stream. This document does not define a DRM system.
Single copy price: $258.00
Obtain an electronic copy from: https://webstore.ansi.org/standards/iso/isoiec230012023
Order from: https://webstore.ansi.org/standards/iso/isoiec230012023
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National Adoption

INCITS/ISO/IEC 23002-7:2024 [202x], Information technology - MPEG video technologies Part 7: Versatile supplemental enhancement information messages for coded video bitstreams (identical national adoption of ISO/IEC 23002-7:2024 and revision of INCITS/ISO/IEC 23002-7:2021 [2021])
Specifies the syntax and semantics of video usability information (VUI) parameters and supplemental enhancement information (SEI) messages. The VUI parameters and SEI messages defined in this document are designed to be conveyed within coded video bitstreams in a manner specified in a video coding specification or to be conveyed by other means determined by the specifications for systems that make use of such coded video bitstreams. This document is particularly intended for use with coded video bitstreams as specified by Rec. ITU-T H.266 | ISO/IEC 23090-3, although it is drafted in a manner intended to be sufficiently generic that it can also be used with other types of coded video bitstreams.
Single copy price: $324.00
Obtain an electronic copy from: https://webstore.ansi.org/standards/iso/isoiec230022024
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National Adoption

INCITS/ISO/IEC 23003-4:2025 [202x], Information technology - MPEG audio technologies Part 4: Dynamic range control (identical national adoption of ISO/IEC 23003-4:2025 and revision of INCITS/ISO/IEC 23003-4:2020 [2021])
Specifies technology for loudness and dynamic range control (DRC). It is applicable to most MPEG audio technologies. It offers flexible solutions to efficiently support the widespread demand for technologies such as loudness normalization and dynamic range compression for various playback scenarios.
Single copy price: $324.00
Obtain an electronic copy from: https://webstore.ansi.org/standards/iso/isoiec230032025
Order from: https://webstore.ansi.org/standards/iso/isoiec230032025
Send comments (copy psa@ansi.org) to: comments@mail.standards.incits.org

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National Adoption

INCITS/ISO/IEC 23008-1:2023 [202x], Information technology - High efficiency coding and media delivery in heterogeneous environments Part 1: MPEG media transport (MMT) (identical national adoption of ISO/IEC 23008-1:2023 and revision of INCITS/ISO/IEC 23008-1:2017 [2021], INCITS/ISO/IEC 23008-1:2017/AM1:2017 [2021])
Specifies MPEG media transport (MMT) technologies, which include a single encapsulation format, delivery protocols and signalling messages for transport and delivery of multimedia data over heterogeneous packet-switched networks for multimedia services. Types of packet-switched networks supported by this document include bidirectional networks such as Internet Protocol (IP) networks and unidirectional networks such as digital broadcast networks (which may or may not use the IP).
Single copy price: $324.00
Obtain an electronic copy from: https://webstore.ansi.org/standards/iso/isoiec230082023
Order from: https://webstore.ansi.org/standards/iso/isoiec230082023
Send comments (copy psa@ansi.org) to: comments@mail.standards.incits.org

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National Adoption

INCITS/ISO/IEC 23008-2:2025 [202x], Information technology - High efficiency coding and media delivery in heterogeneous environments Part 2: High efficiency video coding (identical national adoption of ISO/IEC 23008-2:2025 and revision of INCITS/ISO/IEC 23008-2:2020 [2021], INCITS/ISO/IEC 23008-2:2020/AM1:2021 [2022])
Specifies high efficiency video coding.
Single copy price: $324.00
Obtain an electronic copy from: https://webstore.ansi.org/standards/iso/isoiec230082025
Order from: https://webstore.ansi.org/standards/iso/isoiec230082025
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National Adoption

INCITS/ISO/IEC 23008-3:2026 [202x], Information technology - High efficiency coding and media delivery in heterogeneous environments Part 3: 3D audio (identical national adoption of ISO/IEC 23008-3:2026 and revision of INCITS/ISO/IEC 23008-3:2019 [2021], INCITS/ISO/IEC 23008-3:2019/AM1:2019 [2021], INCITS/ISO/IEC 23008-3:2019/AM2:2020 [2021])
Specifies technology that supports the efficient transmission of immersive audio signals and flexible rendering for the playback of immersive audio in a wide variety of listening scenarios. These include home theatre setups with 3D loudspeaker configurations, 22.2 loudspeaker systems, automotive entertainment systems and playback over headphones connected to a tablet or smartphone.
Single copy price: $324.00
Obtain an electronic copy from: https://webstore.ansi.org/standards/iso/isoiec230082026
Order from: https://webstore.ansi.org/standards/iso/isoiec230082026
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National Adoption

INCITS/ISO/IEC 23008-12:2025 [202x], Information technology - High efficiency coding and media delivery in heterogeneous environments Part 12: Image File Format (identical national adoption of ISO/IEC 23008-12:2025 and revision of INCITS/ISO/IEC 23008-12:2017 [2021], INCITS/ISO/IEC 23008-12:2017/AM1:2020 [2021], INCITS/ISO/IEC 23008-12:2017/COR1:2020 [2021])
Specifies the Image File Format, an interoperable storage format for a single image, a collection of images, and sequences of images.
Single copy price: $324.00
Obtain an electronic copy from: https://webstore.ansi.org/standards/iso/isoiec23008122025
Order from: https://webstore.ansi.org/standards/iso/isoiec23008122025
Send comments (copy psa@ansi.org) to: comments@mail.standards.incits.org

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National Adoption

INCITS/ISO/IEC 23009-1:2022 [202x], Information technology - Dynamic adaptive streaming over HTTP (DASH) Part 1: Media presentation description and segment formats (identical national adoption of ISO/IEC 23009 -1:2022 and revision of INCITS/ISO/IEC 23009-1:2019 [2021])
Specifies formats for the Media Presentation Description and Segments for dynamic adaptive streaming delivery of MPEG media over HTTP. It is applicable to streaming services over the Internet.
Single copy price: $324.00
Obtain an electronic copy from: https://webstore.ansi.org/standards/iso/isoiec230092022-2475998
Order from: https://webstore.ansi.org/standards/iso/isoiec230092022-2475998
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National Adoption

INCITS/ISO/IEC 23090-8:2025 [202x], Information technology - Coded representation of immersive media Part 8: Network based media processing (identical national adoption of ISO/IEC 23090-8:2025 and revision of INCITS/ISO/IEC 23090-8:2020 [2021])
Defines the interfaces including both data formats and application programming interfaces (APIs) among the entities connected through digital networks for media processing. Users can access and configure their operations remotely for efficient, intelligent processing. This document describes and manages workflows to be applied to the media data. This process includes uploading of media data to the network, instantiation of the media processing tasks, and configuration of the tasks. The framework enables dynamic creation of media processing pipelines, as well as access to processed media data and metadata in real-time or in a deferred way.
Single copy price: $324.00
Obtain an electronic copy from: https://webstore.ansi.org/standards/iso/isoiec230902025-2587171
Order from: https://webstore.ansi.org/standards/iso/isoiec230902025-2587171
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National Adoption

INCITS/ISO/IEC 23092-1:2025 [202x], Information technology - Genomic information representation Part 1: Transport and storage of genomic information (identical national adoption of ISO/IEC 23092-1:2025 and revision of INCITS/ISO/IEC 23092-1:2020 [2021])
Specifies data formats for both transport and storage of genomic information, including the conversion process.
Single copy price: $324.00
Obtain an electronic copy from: https://webstore.ansi.org/standards/iso/isoiec230922025
Order from: https://webstore.ansi.org/standards/iso/isoiec230922025
Send comments (copy psa@ansi.org) to: comments@mail.standards.incits.org

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700 K Street NW, Suite 600, Washington, DC 20001 | INCITS-comments@connectedcommunity.org, www.incits.org

National Adoption

INCITS/ISO/IEC 23092-2:2024 [202x], Information technology - Genomic information representation Part 2: Coding of genomic information (identical national adoption of ISO/IEC 23092-2:2024 and revision of INCITS/ISO/IEC 23092-2:2020 [2021])
Provides specifications for the representation of the following types of genomic information: unaligned sequencing reads including read identifiers and quality values; aligned sequencing reads including read identifiers and quality values; reference sequences.
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Obtain an electronic copy from: https://webstore.ansi.org/standards/iso/isoiec230922024
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National Adoption

INCITS/ISO/IEC 23092-3:2025 [202x], Information technology - Genomic information representation Part 3: Metadata and application programming interfaces (APIs) (identical national adoption of ISO/IEC 23092-3:2025 and revision of INCITS/ISO/IEC 23092-3:2020 [2021])
Specifies information metadata, metrics metadata, clinical data linkage metadata, auxiliary fields, SAM interoperability, protection metadata and programming interfaces of genomic information.
Single copy price: $324.00
Obtain an electronic copy from: https://webstore.ansi.org/standards/iso/isoiec230922025-2584754
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Comment Deadline: June 9, 2026

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National Adoption

INCITS/ISO/IEC 23093-1:2025 [202x], Information technology - Internet of media things Part 1: Architecture (identical national adoption of ISO/IEC 23093-1:2025 and revision of INCITS/ISO/IEC 23093-1:2020 [2021])
Describes the architecture of systems for the internet of media things. It also includes a comprehensive set of use cases that can be deployed on such an architecture.
Single copy price: $227.00
Obtain an electronic copy from: https://webstore.ansi.org/standards/iso/isoiec230932025-2598779
Order from: https://webstore.ansi.org/standards/iso/isoiec230932025-2598779
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National Adoption

INCITS/ISO/IEC 23093-4:2023 [202x], Information technology - Internet of media things Part 4: Reference software and conformance (identical national adoption of ISO/IEC 23093-4:2023 and revision of INCITS/ISO/IEC 23093-4:2020 [2021])
Specifies the conformance and reference software implementing ISO/IEC 23093-3. The information provided is applicable for determining the reference software modules available for ISO/IEC 23093-3, understanding the functionality of the available reference software modules, and utilising the available reference software modules.
Single copy price: $96.00
Obtain an electronic copy from: https://webstore.ansi.org/standards/iso/isoiec230932023
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National Adoption

INCITS/ISO/IEC 24772-1:2024 [202x], Programming languages - Avoiding vulnerabilities in programming languages Part 1: Language-independent catalogue of vulnerabilities (identical national adoption of ISO/IEC 24772-1:2024)
Enumerates approaches and techniques to avoid software programming language vulnerabilities in the development of systems where assured behaviour is required for security, safety, mission-critical and business-critical software. In general, the description of the vulnerabilities and description of avoidance mechanisms are applicable to the software developed, reviewed, or maintained for any application.
Single copy price: $324.00
Obtain an electronic copy from: https://webstore.ansi.org/standards/iso/isoiec247722024
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National Adoption

INCITS/ISO/IEC 30141:2024 [202x], Internet of Things (IoT) - Reference architecture (identical national adoption of ISO/IEC 30141:2024 and revision of INCITS/ISO/IEC 30141:2018 [2021], INCITS/ISO/IEC 30141:2018/COR1:2018 [2021])
Provides a standardized IoT Reference Architecture using a common vocabulary, reusable designs and industry best practices. It uses a top down approach, beginning with collecting the most important characteristics of IoT, abstracting those into a foundational view, then providing five more views including a construction view with a set of architecture and design patterns for building IoT systems.
Single copy price: $291.00
Obtain an electronic copy from: https://webstore.ansi.org/standards/iso/isoiec301412024
Order from: https://webstore.ansi.org/standards/iso/isoiec301412024
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ULSE (UL Standards and Engagement)

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

Revision

BSR/UL 773A-202x, Standard for Safety for Nonindustrial Photoelectric Switches for Lighting Control (revision of ANSI/UL 773A-2024)
1. Proposed Seventh Edition of the Standard for Nonindustrial Photoelectric Switches for Lighting Control
Single copy price: Free
Order from: https://www.shopulstandards.com/
Send comments (copy psa@ansi.org) to: https://csds.ul.com/ProposalAvailable

ULSE (UL Standards and Engagement)

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

Revision

BSR/UL 2075-202x, Standard for Gas and Vapor Detectors and Sensors (revision of ANSI/UL 2075-2025)
Scope 1.1 This standard applies to fixed, portable and transportable toxic and combustible gas and vapor detectors and sensors, including accessories, intended for use in ordinary (non-hazardous) locations for use in indoor locations, or unconditioned areas. 1.2 A gas detector and/or sensor and/or vapor detector, as covered by these requirements, consists of an assembly of electrical components coupled with a sensing means inside a chamber or by separate components to detect toxic and/or combustible gases or vapors and in accordance with one or more of the following applicable Codes and/or Standards a) National Electrical Code, NFPA 70; b) The Fire Alarm and Signaling Code, NFPA 72; c) Installation of Fuel Gases Detection and Warning Equipment, NFPA 715; d) Explosion Prevention Systems, NFPA 69; or e) Refrigeration Systems, ASHRAE 15.
Single copy price: Free
Order from: csds.ul.org
Send comments (copy psa@ansi.org) to: csds.ul.org

Comment Deadline: June 9, 2026

ULSE (UL Standards and Engagement)
12 Laboratory Drive, Research Triangle Park, NC 27709-3995 | griff.edwards@ul.org, https://ulse.org/

Revision

BSR/UL 2196-202x, Standard for Fire Test for Circuit Integrity of Fire-Resistive Power, Instrumentation, Control and Data Cables (revision of ANSI/UL 2196-2025)
1. Fuse Requirements for Fire Test
Single copy price: Free
Order from: https://www.shopulstandards.com/
Send comments (copy psa@ansi.org) to: Follow the instructions in the following website to enter comments into the CSDS Work Area: https://csds.ul.com/ProposalAvailable

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.

ANS (American Nuclear Society)

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

ANSI/ANS 56.2-2026, Containment Isolation Provisions for Fluid Systems After a LOCA (new standard) Final Action Date: 3/30/2026 | *New Standard*

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

180 Technology Parkway, Peachtree Corners, GA 20092 | ksosa@ashrae.org, www.ashrae.org

ASHRAE Addendum b to ANSI/ASHRAE Standard 15-2024, Safety Standard for Refrigeration Systems (addenda to ANSI/ASHRAE Standard 15-2022) Final Action Date: 3/31/2026 | *Addenda*

ANSI/ASHRAE Standard 41.2-2026, Standard Methods for Air Velocity and Airflow Measurements (revision of ANSI/ASHRAE Standard 41.2-2022) Final Action Date: 3/31/2026 | *Revision*

ANSI/ASHRAE Standard 218-2026, Method of Test for Lubricant and Refrigerant Miscibility Determination (revision of ANSI/ASHRAE Standard 218-2019) Final Action Date: 3/31/2026 | *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 BPE-2026, Bioprocessing Equipment (revision of ANSI/ASME BPE-2024) Final Action Date: 4/3/2026 | *Revision*

ASTM (ASTM International)

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

ANSI/ASTM F3782-2026, Practice for Sampling and Testing Synthetic Turf Fiber and Fabric for PFAS (new standard) Final Action Date: 4/1/2026 | *New Standard*

AWS (American Welding Society)

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

ANSI/AWS A1.1-2026, Metric Practice Guide for the Welding Industry (revision of ANSI/AWS A1.1-2016) Final Action Date: 4/1/2026 | *Revision*

ANSI/AWS A5.6/A5.6M-2026, Specification for Copper and Copper-Alloy Electrodes for Shielded Metal Arc Welding (revision of ANSI/AWS A5.6/A5.6M-2008 (R2017)) Final Action Date: 4/2/2026 | *Revision*

ANSI/AWS A5.8M/A5.8-2026, Specification for Filler Metals for Brazing and Braze Welding (revision of ANSI/AWS A5.8M/A5.8-2019) Final Action Date: 4/2/2026 | *Revision*

CTA (Consumer Technology Association)

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

ANSI/CTA 6032-2026, Guideline for synchronization of audio and video - Part 1-1: Measurement methods for synchronization of audio and video equipment and systems - General IEC TS 62312-1-1:2018 (identical national adoption of IEC TS62312-1-1:2018) Final Action Date: 4/3/2026 | *National Adoption*

ANSI/CTA 6033-2026, Audio,videoand multimedia systems - General channel assignment of multichannel audio IEC 62574:2020 (identical national adoption of IEC 62574:2020) Final Action Date: 4/3/2026 | *National Adoption*

CTA (Consumer Technology Association)

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

ANSI/CTA 6034-2026, Sound system equipment - Part 23: TVs and monitors - Loudspeaker systems IEC60268-23:2023 (identical national adoption of IEC 60268-23:2023) Final Action Date: 4/6/2026 | *National Adoption*

ANSI/CTA 6035-2026, Multimedia systems and equipment -Colourmeasurement and management - Part 13: Measurement method of displaycolourproperties depending on observers IEC TS 61966-13:2023 (identical national adoption of IEC TS 61966-13:2023) Final Action Date: 4/6/2026 | *National Adoption*

ANSI/CTA 6036-2026, Digital audio - Interface for non-linear PCM encoded audio bitstreams applying IEC 60958 - Part 10: Non-linear PCM bitstreams according to the MPEG-4 audio lossless coding (ALS) format IEC 61937-10:2017 (identical national adoption of IEC 61937-10:2017) Final Action Date: 4/6/2026 | *National Adoption*

EOS/ESD (ESD Association, Inc.)

218 W. Court Street, Rome, NY 13440 | cearl@esda.org, https://www.esda.org

ANSI/EOS ESD STM4.1-2026, ESD Association Standard Test Method for the Protection of Electrostatic Discharge Susceptible Items - Worksurfaces - Resistance Measurements (revision of ANSI/ESD STM4.1-2018) Final Action Date: 4/2/2026 | *Revision*

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INCITS 574-2026, Information Technology - ATA Command Set - 6 (ACS-6) (new standard) Final Action Date: 4/2/2026 | *New Standard*

INCITS 381-2009/AM 1:2011 [R2026], Information technology - Finger Image Based Data Interchange Format - Amendment 1 (reaffirmation of INCITS 381-2009/AM 1:2011 [R2021]) Final Action Date: 3/30/2026 | *Reaffirmation*

INCITS 409.4-2006 [R2026], Information technology - Biometric Performance Testing and Reporting - Part 4: Operational Testing Methodologies (reaffirmation of INCITS 409.4-2006 [R2021]) Final Action Date: 3/30/2026 | *Reaffirmation*

INCITS 409.5-2011 [R2026], Information Technology - Biometric Performance Testing and Reporting - Part 5: Framework for Testing and Evaluation of Biometric System(s) for Access Control (reaffirmation of INCITS 409.5-2011 [R2021]) Final Action Date: 3/30/2026 | *Reaffirmation*

INCITS 458-2011 [R2026], Information technology - SCSI Object-Based Storage Device Commands-2 (OSD-2) (reaffirmation of INCITS 458-2011 [R2021]) Final Action Date: 3/30/2026 | *Reaffirmation*

INCITS 459-2011 [R2026], Information Technology - Requirements for the Implementation and Interoperability of Role Based Access Control (reaffirmation of INCITS 459-2011 [R2021]) Final Action Date: 3/30/2026 | *Reaffirmation*

INCITS 467-2011 [R2026], Information technology - SCSI Stream Commands - 3 (SSC-3) (reaffirmation of INCITS 467 -2011 [R2021]) Final Action Date: 3/30/2026 | *Reaffirmation*

INCITS 472-2011 [R2026], Information Technology Automation/Drive Interface - Transport Protocol - 2 (ADT-2) (reaffirmation of INCITS 472-2011 [R2021]) Final Action Date: 3/30/2026 | *Reaffirmation*

INCITS 473-2011 [R2026], Information Technology - Conformance Testing Methodology Standard for Patron Formats Conforming to INCITS 398 2008 Information Technology - Common Biometric Exchange Formats Framework (CBEFF) (reaffirmation of INCITS 473-2011 [R2021]) Final Action Date: 3/30/2026 | *Reaffirmation*

INCITS 474-2011 [R2026], Information Technology - Biometric Application Programming Interface Java (BioAPI Java) (reaffirmation of INCITS 474-2011 [R2021]) Final Action Date: 3/30/2026 | *Reaffirmation*

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INCITS 478-2011 [R2026], Information technology - Serial Attached SCSI - 2.1 (SAS-2.1) (reaffirmation of INCITS 478 -2011 [R2021]) Final Action Date: 3/30/2026 | *Reaffirmation*

INCITS 479-2011/AM 1-2016 [R2026], Information Technology - Fibre Channel - Physical Interface - 5/Amendment 1 (FC-PI-5/AM1) (reaffirmation of INCITS 479-2011/AM 1-2016 [R2021]) Final Action Date: 3/30/2026 | *Reaffirmation*

INCITS 481-2011 [R2026], Information technology - Fibre Channel Protocol for SCSI - 4 (FCP-4) (reaffirmation of INCITS 481-2011 [R2021]) Final Action Date: 3/30/2026 | *Reaffirmation*

INCITS 488-2016 [R2026], Information Technology - Fibre Channel - Framing and Signaling - 4 (FC-FS-4) (reaffirmation of INCITS 488-2016 [R2021]) Final Action Date: 3/30/2026 | *Reaffirmation*

INCITS 501-2016 [R2026], Information technology - Security Features for SCSI Commands (SFSC) (reaffirmation of INCITS 501-2016 [R2021]) Final Action Date: 3/30/2026 | *Reaffirmation*

INCITS 506-2021 [R2026], Information technology - SBC-4 (SCSI Block Commands - 4) (reaffirmation of INCITS 506 -2021) Final Action Date: 3/30/2026 | *Reaffirmation*

INCITS 507-2016 [R2026], Information technology - PCIe® architecture Queuing Interface - 2 (PQI-2) (reaffirmation of INCITS 507-2016 [R2021]) Final Action Date: 3/30/2026 | *Reaffirmation*

INCITS 511-2016 [R2026], Information Technology - Fibre Channel - Switch Fabric - 6 (FC-SW-6) (reaffirmation of INCITS 511-2016 [R2021]) Final Action Date: 3/30/2026 | *Reaffirmation*

INCITS 515-2016 [R2026], Information technology - SCSI Architecture Model - 5 (SAM-5) (reaffirmation of INCITS 515 -2016 [R2021]) Final Action Date: 3/30/2026 | *Reaffirmation*

INCITS 524-2016 [R2026], Information Technology - AT Attachment 8 - ATA/ATAPI Parallel Transport (ATA8-APT) (reaffirmation of INCITS 524-2016 [R2021]) Final Action Date: 4/2/2026 | *Reaffirmation*

INCITS 533-2016 [R2026], Information Technology - Fibre Channel - Physical Interface - 6P (FC-PI-6P) (reaffirmation of INCITS 533-2016 [R2021]) Final Action Date: 3/30/2026 | *Reaffirmation*

INCITS 536-2016 [R2026], Information technology - Zoned Block Commands (ZBC) (reaffirmation of INCITS 536-2016 [R2021]) Final Action Date: 3/30/2026 | *Reaffirmation*

INCITS 537-2016 [R2026], Information technology - Zoned Device ATA Command Set (ZAC) (reaffirmation of INCITS 537 -2016 [R2021]) Final Action Date: 4/2/2026 | *Reaffirmation*

INCITS 539-2016 [R2026], Information Technology - Management of Security Credentials (reaffirmation of INCITS 539 -2016 [R2021]) Final Action Date: 3/30/2026 | *Reaffirmation*

INCITS 546-2021 [R2026], Information technology - SCSI Architecture Model - 6 (SAM-6) (reaffirmation of INCITS 546 -2021) Final Action Date: 3/30/2026 | *Reaffirmation*

INCITS 558-2021 [R2026], Information technology - ATA Command Set - 5 (ACS-5) (reaffirmation of INCITS 558-2021) Final Action Date: 4/2/2026 | *Reaffirmation*

INCITS 572-2021 [R2026], Information technology - USB Attached SCSI 3 (UAS-3) (reaffirmation of INCITS 572-2021) Final Action Date: 3/30/2026 | *Reaffirmation*

INCITS/ISO 19133:2005 [R2026], Geographic Information - Location Based Services - Tracking And Navigation (reaffirm a national adoption INCITS/ISO 19133:2005 [R2021]) Final Action Date: 4/2/2026 | *Reaffirmation*

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INCITS/ISO 19142:2010 [R2026], Geographic Information - Web Feature Service (reaffirm a national adoption INCITS/ISO 19142:2010 [R2021]) Final Action Date: 4/2/2026 | *Reaffirmation*

INCITS/ISO/IEC 10118-2:2010 [R2026], Information technology - Security techniques - Hash-functions - Part 2: Hash-functions using an n-bit block cipher (reaffirm a national adoption INCITS/ISO/IEC 10118-2:2010 [R2021]) Final Action Date: 3/30/2026 | *Reaffirmation*

INCITS/ISO/IEC 11179-5:2015 [R2026], Information technology - Metadata registries (MDR) - Part 5: Naming principles (reaffirm a national adoption INCITS/ISO/IEC 11179-5:2015 [R2021]) Final Action Date: 4/1/2026 | *Reaffirmation*

INCITS/ISO/IEC 14165-147:2021 [R2026], Information technology - Fibre Channel - Part 147: Physical Interfaces - 7 (FC-PI-7) (reaffirm a national adoption INCITS/ISO/IEC 14165-147:2021 [2021]) Final Action Date: 3/30/2026 | *Reaffirmation*

INCITS/ISO/IEC 19763-3:2020 [R2026], Information Technology - Metamodel Framework for Interoperability (MFI) - Part 3: Metamodel for Ontology Registration (reaffirm a national adoption INCITS/ISO/IEC 19763-3:2020 [2021]) Final Action Date: 4/1/2026 | *Reaffirmation*

INCITS/ISO/IEC 19784-4:2011 [R2026], Information technology - Biometric application programming interface - Part 4: Biometric sensor function provider interface (reaffirm a national adoption INCITS/ISO/IEC 19784-4:2011 [R2021]) Final Action Date: 3/30/2026 | *Reaffirmation*

INCITS/ISO/IEC 19785-1:2020 [R2026], Information technology - Common Biometric Exchange Formats Framework - Part 1: Data element specification (reaffirm a national adoption INCITS/ISO/IEC 19785-1:2020 [2021]) Final Action Date: 3/30/2026 | *Reaffirmation*

INCITS/ISO/IEC 19794-13:2018 [R2026], Information Technology - Biometric Data Interchange Formats - Part 13: Voice Data (reaffirm a national adoption INCITS/ISO/IEC 19794-13:2018 [2021]) Final Action Date: 3/30/2026 | *Reaffirmation*

INCITS/ISO/IEC 19795-5:2011 [R2026], Information technology - Biometric performance testing and reporting - Part 5: Access control scenario and grading scheme (reaffirm a national adoption INCITS/ISO/IEC 19795-5:2011 [R2021]) Final Action Date: 3/30/2026 | *Reaffirmation*

INCITS/ISO/IEC 19795-7:2011 [R2026], Information technology - Biometric performance testing and reporting - Part 7: Testing of on-card biometric comparison algorithms (reaffirm a national adoption INCITS/ISO/IEC 19795-7:2011 [R2021]) Final Action Date: 3/30/2026 | *Reaffirmation*

INCITS/ISO/IEC 21823-1:2019 [R2026], Internet of things (IoT) - Interoperability for IoT systems - Part 1: Framework (reaffirm a national adoption INCITS/ISO/IEC 21823-1:2019 [2021]) Final Action Date: 3/30/2026 | *Reaffirmation*

INCITS/ISO/IEC 21823-2:2020 [R2026], Internet of things (IoT) - Interoperability for IoT systems - Part 2: Transport interoperability (reaffirm a national adoption INCITS/ISO/IEC 21823-2:2020 [2021]) Final Action Date: 3/30/2026 | *Reaffirmation*

INCITS/ISO/IEC 23264-1:2021 [R2026], Information Security - Redaction of authentic data - Part 1: General (reaffirm a national adoption INCITS/ISO/IEC 23264-1:2021 [2021]) Final Action Date: 3/30/2026 | *Reaffirmation*

INCITS/ISO/IEC 24709-3:2011 [R2026], Information technology - Conformance testing for the biometric application programming interface (BioAPI) - Part 3: Test assertions for BioAPI frameworks (reaffirm a national adoption INCITS/ISO/IEC 24709-3:2011 [R2021]) Final Action Date: 3/30/2026 | *Reaffirmation*

INCITS/ISO/IEC 24779-4:2017 [R2026], Information technology - Cross-jurisdictional and societal aspects of implementation of biometric technologies - Pictograms, icons and symbols for use with biometric systems - Part 4: Fingerprint applications (reaffirm a national adoption INCITS/ISO/IEC 24779-4:2017 [2021]) Final Action Date: 3/30/2026 | *Reaffirmation*

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INCITS/ISO/IEC 24779-5:2020 [R2026], Information technology - Cross-jurisdictional and societal aspects of implementation of biometric technologies - Pictograms, icons and symbols for use with biometric systems - Part 5: Face applications (reaffirm a national adoption INCITS/ISO/IEC 24779-5:2020 [2021]) Final Action Date: 3/30/2026 | *Reaffirmation*

INCITS/ISO/IEC 29109-10:2010 [R2026], Information technology - Conformance testing methodology for biometric data interchange formats defined in ISO/IEC 19794 - Part 10: Hand geometry silhouette data (reaffirm a national adoption INCITS/ISO/IEC 29109-10:2010 [R2021]) Final Action Date: 3/30/2026 | *Reaffirmation*

INCITS/ISO/IEC 29159-1:2010 [R2026], Information technology - Biometric calibration, augmentation, and fusion data - Part 1: Fusion information format (reaffirm a national adoption INCITS/ISO/IEC 29159-1:2010 [R2021]) Final Action Date: 3/30/2026 | *Reaffirmation*

INCITS/ISO/IEC 29182-7:2015 [R2026], Information technology - Sensor networks: Sensor Network Reference Architecture (SNRA) - Part 7: Interoperability guidelines (reaffirm a national adoption INCITS/ISO/IEC 29182-7:2015 [2021]) Final Action Date: 3/30/2026 | *Reaffirmation*

INCITS/ISO/IEC 30106-1:2016 [R2026], Information technology - Object oriented BioAPI - Part 1: Architecture (reaffirm a national adoption INCITS/ISO/IEC 30106-1:2016 [2021]) Final Action Date: 3/30/2026 | *Reaffirmation*

INCITS/ISO/IEC 30106-2:2020 [R2026], Information technology - Object oriented BioAPI - Part 2: Java implementation (reaffirm a national adoption INCITS/ISO/IEC 30106-2:2020 [2021]) Final Action Date: 3/30/2026 | *Reaffirmation*

INCITS/ISO/IEC 30106-3:2020 [R2026], Information technology - Object oriented BioAPI - Part 3: C implementation (reaffirm a national adoption INCITS/ISO/IEC 30106-3:2020 [2021]) Final Action Date: 3/30/2026 | *Reaffirmation*

INCITS/ISO/IEC 30106-4:2019 [R2026], Information technology - Object oriented BioAPI - Part 4: C++ implementation (reaffirm a national adoption INCITS/ISO/IEC 30106-4:2019 [2021]) Final Action Date: 3/30/2026 | *Reaffirmation*

INCITS/ISO/IEC 30106-1:2016/AM1:2019 [R2026], Information technology - Object oriented BioAPI - Part 1: Architecture - Amendment 1: Additional specifications and conformance statements (reaffirm a national adoption INCITS/ISO/IEC 30106-1:2016/AM1:2019 [2021]) Final Action Date: 3/30/2026 | *Reaffirmation*

INCITS/ISO/IEC 30107-2:2017 [R2026], Information technology - Biometric presentation attack detection - Part 2: Data formats (reaffirm a national adoption INCITS/ISO/IEC 30107-2:2017 [2021]) Final Action Date: 3/30/2026 | *Reaffirmation*

INCITS/ISO/IEC 30140-1:2018 [R2026], Information technology - Underwater acoustic sensor network (UWASN) - Part 1: Overview and requirements (reaffirm a national adoption INCITS/ISO/IEC 30140-1:2018 [2021]) Final Action Date: 3/30/2026 | *Reaffirmation*

INCITS/ISO/IEC 30140-3:2018 [R2026], Information technology - Underwater acoustic sensor network (UWASN) - Part 3: Entities and interface (reaffirm a national adoption INCITS/ISO/IEC 30140-3:2018 [2021]) Final Action Date: 3/30/2026 | *Reaffirmation*

INCITS/ISO/IEC 30140-4:2018 [R2026], Information technology - Underwater acoustic sensor network (UWASN) - Part 4: Interoperability (reaffirm a national adoption INCITS/ISO/IEC 30140-4:2018 [2021]) Final Action Date: 3/30/2026 | *Reaffirmation*

INCITS/ISO/IEC 39794-1:2019 [R2026], Information technology - Extensible biometric data interchange formats - Part 1: Framework (reaffirm a national adoption INCITS/ISO/IEC 39794-1:2019 [2021]) Final Action Date: 3/30/2026 | *Reaffirmation*

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

INCITS/ISO/IEC 39794-4:2019 [R2026], Information technology - Extensible biometric data interchange formats - Part 4: Finger image data (reaffirm a national adoption INCITS/ISO/IEC 39794-4:2019 [2021]) Final Action Date: 3/30/2026 | *Reaffirmation*

INCITS/ISO/IEC 39794-5:2019 [R2026], Information technology - Extensible biometric data interchange formats - Part 5: Face image data (reaffirm a national adoption INCITS/ISO/IEC 39794-5:2019 [2021]) Final Action Date: 3/30/2026 | *Reaffirmation*

INCITS/ISO/IEC 39794-6:2021 [R2026], Information technology - Extensible biometric data interchange formats - Part 6: Iris image data (reaffirm a national adoption INCITS/ISO/IEC 39794-6:2021 [2021]) Final Action Date: 3/30/2026 | *Reaffirmation*

INCITS/ISO/IEC 20027:2018 [R2026], Information technology - Guidelines for slap tenprint fingerprintture (reaffirm a national adoption INCITS/ISO/IEC 20027:2018 [2021]) Final Action Date: 3/30/2026 | *Reaffirmation*

INCITS/ISO/IEC 21836:2020 [R2026], Information technology - Data centres - Server energy effectiveness metric (reaffirm a national adoption INCITS/ISO/IEC 21836:2020 [2021]) Final Action Date: 3/30/2026 | *Reaffirmation*

INCITS/ISO/IEC 29183:2021 [R2026], Information technology - Office equipment - Method for measuring digital copying productivity for a single one-sided original (reaffirm a national adoption INCITS/ISO/IEC 29183:2021 [2021]) Final Action Date: 4/2/2026 | *Reaffirmation*

INCITS/ISO/IEC 29197:2015 [R2026], Information technology - Evaluation methodology for environmental influence in biometric system performance (reaffirm a national adoption INCITS/ISO/IEC 29197:2015 [R2021]) Final Action Date: 3/30/2026 | *Reaffirmation*

INCITS/ISO/IEC 30101:2014 [R2026], Information technology - Sensor networks: Sensor network and its interfaces for smart grid system (reaffirm a national adoption INCITS/ISO/IEC 30101:2014 [2021]) Final Action Date: 3/30/2026 | *Reaffirmation*

INCITS/ISO/IEC 30128:2014 [R2026], Information technology - Sensor networks - Generic Sensor Network Application Interface (reaffirm a national adoption INCITS/ISO/IEC 30128:2014 [2021]) Final Action Date: 3/30/2026 | *Reaffirmation*

INCITS/ISO/IEC 30136:2018 [R2026], Information technology - Performance testing of biometric template protection schemes (reaffirm a national adoption INCITS/ISO/IEC 30136:2018 [2021]) Final Action Date: 3/30/2026 | *Reaffirmation*

INCITS/ISO/IEC 30142:2020 [R2026], Information technology - Underwater acoustic sensor network (UWASN) - Network management system overview and requirements (reaffirm a national adoption INCITS/ISO/IEC 30142:2020 [2021]) Final Action Date: 3/30/2026 | *Reaffirmation*

INCITS/ISO/IEC 30143:2020 [R2026], Information technology - Underwater acoustic sensor network (UWASN) - Application profiles (reaffirm a national adoption INCITS/ISO/IEC 30143:2020 [2021]) Final Action Date: 3/30/2026 | *Reaffirmation*

NSF (NSF International)

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

ANSI/NSF 455-3-2026 (i52r1), Good Manufacturing Practices for Cosmetics (revision of ANSI/NSF 455-3-2024) Final Action Date: 4/1/2026 | *Revision*

ANSI/NSF 455-3-2026 (i53r1), Good Manufacturing Practices for Cosmetics (revision of ANSI/NSF 455-3-2024) Final Action Date: 3/23/2026 | *Revision*

SAAMI (Sporting Arms and Ammunition Manufacturers Institute)

6 Corporate Drive, Suite 650, Shelton, CT 06484 | jronkainen@saami.org, www.saami.org

ANSI/SAAMI Z299.1-2026, Voluntary Industry Performance Standards for Pressure and Velocity of Rimfire Sporting Ammunition for the Use of Commercial Manufacturers (revision of ANSI/SAAMI Z299.1-2015 (R2018)) Final Action Date: 4/1/2026 | *Revision*

TVC (ASC Z80) (The Vision Council)

225 Reinekers Lane, Suite 700, Alexandria, VA 22314 | ascz80@thevisioncouncil.org, www.z80asc.com

ANSI ISO 7998/8624/12870-Optics Set-2026, Ophthalmic optics - Spectacle frames - Lists of equivalent terms and vocabulary, Measuring system and terminology, and Requirements and test methods (revision of ANSI/ISO 7998-2016) Final Action Date: 4/1/2026 | *Revision*

ULSE (UL Standards and Engagement)

1603 Orrington Ave, Evanston, IL 60201 | olivia.lawson@ul.org, https://ulse.org/

ANSI/Ul 2750-2026, The First Edition of the Standard for Wireless Power Transfer Equipment for Electric Vehicles (revision of ANSI/UL 2750-2023) Final Action Date: 4/1/2026 | *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.

ULSE (UL Standards & Engagement)

UL 1059, Standard for Terminal Blocks
UL 60947-7-1, Low-voltage switchgear and controlgear - Part 7-1: Ancillary equipment - Terminal blocks for copper conductors
UL 60947-7-2, Low-Voltage Switchgear and Controlgear - Part 7-2: Ancillary Equipment - Protective Conductor Terminal Blocks for Copper Conductors
UL 60947-7-3, Low-Voltage Switchgear and Controlgear - Part 7-3: Ancillary Equipment - Safety Requirements for Fuse Terminal Blocks
UL 60947-7-4, Low-Voltage Switchgear and Controlgear - Part 7-4: Ancillary equipment - PCB terminal blocks for copper conductors

Interested candidates should complete the online TC Application.

ULSE (UL Standards & Engagement)
1603 Orrington Ave, Suite 2000, Evanston, IL 60201 USA I megan.monsen@ul.org, www.ulse.org

ANSI Accredited Standards Developer

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

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

The INCITS Executive Board serves as the consensus body with oversight of its 40+ Technical Committees. Additionally, the INCITS Executive Board has the international leadership role as the 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

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

ULSE - UL Standards and Engagement

BSR/UL 1386-202x Standard for for Flexible Bus Systems

UL Standards & Engagement's goal is to have no interest category comprise more than one-third of the TC membership balance. UL Standards & Engagement is looking for participants in the following interest categories: AHJ, Commercial/Industrial User, Consumer, Government, Testing and Standards Organizations, and Supply Chain Organizations.

For inquiries please contact: Adam Payrot, UL Standards & Engagement (ULSE) | 12 Laboratory Drive, RTP, NC 27713 E: Adam.Payrot@ul.org T: +1 984-317-5848

AAMI (Association for the Advancement of Medical Instrumentation)

901 North Glebe Road, Suite 300, Arlington, VA 22203 | rporter@aami.org, www.aami.org

BSR/AAMI/ISO 13485 (Ed.3)-2016 (R202x), Medical devices - Quality management systems - Requirements for regulatory purposes (reaffirm a national adoption ANSI/AAMI/ISO 13485 (Ed.3)-2016 (R2019))

AAMI (Association for the Advancement of Medical Instrumentation)

901 North Glebe Road, Suite 300, Arlington, VA 22203 | rporter@aami.org, www.aami.org

BSR/AAMI/ISO 14971-2019 (R202x), Medical devices - Application of risk management to medical devices (reaffirm a national adoption ANSI/AAMI/ISO 14971-2019)

CTA (Consumer Technology Association)

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

BSR/CTA 2143-202x, Best Practices for Womens Health Technologies: Prevention, Screening, and Health Management (new standard)

CTA (Consumer Technology Association)

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

BSR/CTA 2144-202x, Verification and Validation Methodologies for Wearable Technologies (new standard)

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

700 K Street NW, Suite 600, Washington, DC 20001 | INCITS-comments@connectedcommunity.org, www.incits.org

INCITS/ISO/IEC 14496-10:2025 [202x], Information technology - Coding of audio-visual objects Part 10: Advanced video coding (identical national adoption of ISO/IEC 14496-10:2025 and revision of INCITS/ISO/IEC 14496 -10:2020 [2021])

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700 K Street NW, Suite 600, Washington, DC 20001 | INCITS-comments@connectedcommunity.org, www.incits.org

INCITS/ISO/IEC 14496-15:2024 [202x], Information technology - Coding of audio-visual objects Part 15: Carriage of network abstraction layer (NAL) unit structured video in the ISO base media file format (identical national adoption of ISO/IEC 14496-15:2024 and revision of INCITS/ISO/IEC 14496-15:2019/AM1:2020 [2021], INCITS/ISO/IEC 14496-15:2019 [2021])

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INCITS/ISO/IEC 14496-26:2024 [202x], Information technology - Coding of audio-visual objects Part 26: Audio conformance (identical national adoption of ISO/IEC 14496-26:2024 and revision of INCITS/ISO/IEC 14496 -26:2010 [2021], INCITS/ISO/IEC 14496-26:2010/AM5:2018 [2021])

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INCITS/ISO/IEC 14496-32:2025 [202x], Information technology - Coding of audio-visual objects Part 32: File format reference software and conformance (identical national adoption of ISO/IEC 14496-32:2025 and revision of INCITS/ISO/IEC 14496-32:2021 [2021])

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INCITS/ISO/IEC 18477-3:2023 [202x], Information technology - Scalable compression and coding of continuous-tone still images Part 3: Box file format (identical national adoption of ISO/IEC 18477-3:2023 and revision of INCITS/ISO/IEC 18477-3:2015 [2021])

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INCITS/ISO/IEC 19566-5:2023 [202x], Information technologies - JPEG systems Part 5: JPEG universal metadata box format (JUMBF) (identical national adoption of ISO/IEC 19566-5:2023 and revision of INCITS/ISO/IEC 19566 -5:2019 [2021])

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INCITS/ISO/IEC 19785-3:2025 [202x], Information technology - Common Biometric Exchange Formats Framework Part 3: Patron format specifications (identical national adoption of ISO/IEC 19785-3:2025 and revision of INCITS/ISO/IEC 19785-3:2020 [2021])

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INCITS/ISO/IEC 21122-4:2025 [202x], Information technology - JPEG XS low-latency lightweight image coding system Part 4: Conformance testing (identical national adoption of ISO/IEC 21122-4:2025)

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INCITS/ISO/IEC 21122-5:2025 [202x], Information technology - JPEG XS low-latency lightweight image coding system Part 5: Reference software (identical national adoption of ISO/IEC 21122-5:2025 and revision of INCITS/ISO/IEC 21122-5:2020 [2021])

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INCITS/ISO/IEC 22123-1:2023 [202x], Information technology - Cloud computing Part 1: Vocabulary (identical national adoption of ISO/IEC 22123-1:2023 and revision of INCITS/ISO/IEC 22123-1:2021 [2021], INCITS/ISO/IEC 17788:2014 [R2022])

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INCITS/ISO/IEC 23000-22:2025 [202x], Information technology - Multimedia application format (MPEG-A) Part 22: Multi-image application format (MIAF) (identical national adoption of ISO/IEC 23000-22:2025 and revision of INCITS/ISO/IEC 23000-22:2019 [2021], INCITS/ISO/IEC 23000-22:2019/AM1:2021 [2022], INCITS/ISO/IEC 23000-22:2019/AM2:2021 [2022])

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700 K Street NW, Suite 600, Washington, DC 20001 | INCITS-comments@connectedcommunity.org, www.incits.org

INCITS/ISO/IEC 23001-7:2023 [202x], Information technology - MPEG systems technologies Part 7: Common encryption in ISO base media file format files (identical national adoption of ISO/IEC 23001-7:2023 and revision of INCITS/ISO/IEC 23001-7:2016 [2021], INCITS/ISO/IEC 23001-7:2016/AM1:2019 [2021])

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INCITS/ISO/IEC 23002-7:2024 [202x], Information technology - MPEG video technologies Part 7: Versatile supplemental enhancement information messages for coded video bitstreams (identical national adoption of ISO/IEC 23002-7:2024 and revision of INCITS/ISO/IEC 23002-7:2021 [2021])

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INCITS/ISO/IEC 23003-4:2025 [202x], Information technology - MPEG audio technologies Part 4: Dynamic range control (identical national adoption of ISO/IEC 23003-4:2025 and revision of INCITS/ISO/IEC 23003-4:2020 [2021])

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INCITS/ISO/IEC 23008-1:2023 [202x], Information technology - High efficiency coding and media delivery in heterogeneous environments Part 1: MPEG media transport (MMT) (identical national adoption of ISO/IEC 23008 -1:2023 and revision of INCITS/ISO/IEC 23008-1:2017 [2021], INCITS/ISO/IEC 23008-1:2017/AM1:2017 [2021])

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INCITS/ISO/IEC 23008-2:2025 [202x], Information technology - High efficiency coding and media delivery in heterogeneous environments Part 2: High efficiency video coding (identical national adoption of ISO/IEC 23008 -2:2025 and revision of INCITS/ISO/IEC 23008-2:2020 [2021], INCITS/ISO/IEC 23008-2:2020/AM1:2021 [2022])

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INCITS/ISO/IEC 23008-3:2026 [202x], Information technology - High efficiency coding and media delivery in heterogeneous environments Part 3: 3D audio (identical national adoption of ISO/IEC 23008-3:2026 and revision of INCITS/ISO/IEC 23008-3:2019 [2021], INCITS/ISO/IEC 23008-3:2019/AM1:2019 [2021], INCITS/ISO/IEC 23008-3:2019/AM2:2020 [2021])

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INCITS/ISO/IEC 23008-12:2025 [202x], Information technology - High efficiency coding and media delivery in heterogeneous environments Part 12: Image File Format (identical national adoption of ISO/IEC 23008-12:2025 and revision of INCITS/ISO/IEC 23008-12:2017 [2021], INCITS/ISO/IEC 23008-12:2017/AM1:2020 [2021], INCITS/ISO/IEC 23008-12:2017/COR1:2020 [2021])

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INCITS/ISO/IEC 23009-1:2022 [202x], Information technology - Dynamic adaptive streaming over HTTP (DASH) Part 1: Media presentation description and segment formats (identical national adoption of ISO/IEC 23009-1:2022 and revision of INCITS/ISO/IEC 23009-1:2019 [2021])

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700 K Street NW, Suite 600, Washington, DC 20001 | INCITS-comments@connectedcommunity.org, www.incits.org

INCITS/ISO/IEC 23090-8:2025 [202x], Information technology - Coded representation of immersive media Part 8: Network based media processing (identical national adoption of ISO/IEC 23090-8:2025 and revision of INCITS/ISO/IEC 23090-8:2020 [2021])

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INCITS/ISO/IEC 23092-1:2025 [202x], Information technology - Genomic information representation Part 1: Transport and storage of genomic information (identical national adoption of ISO/IEC 23092-1:2025 and revision of INCITS/ISO/IEC 23092-1:2020 [2021])

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700 K Street NW, Suite 600, Washington, DC 20001 | INCITS-comments@connectedcommunity.org, www.incits.org

INCITS/ISO/IEC 23092-2:2024 [202x], Information technology - Genomic information representation Part 2: Coding of genomic information (identical national adoption of ISO/IEC 23092-2:2024 and revision of INCITS/ISO/IEC 23092-2:2020 [2021])

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700 K Street NW, Suite 600, Washington, DC 20001 | INCITS-comments@connectedcommunity.org, www.incits.org

INCITS/ISO/IEC 23092-3:2025 [202x], Information technology - Genomic information representation Part 3: Metadata and application programming interfaces (APIs) (identical national adoption of ISO/IEC 23092-3:2025 and revision of INCITS/ISO/IEC 23092-3:2020 [2021])

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INCITS/ISO/IEC 23093-1:2025 [202x], Information technology - Internet of media things Part 1: Architecture (identical national adoption of ISO/IEC 23093-1:2025 and revision of INCITS/ISO/IEC 23093-1:2020 [2021])

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INCITS/ISO/IEC 23093-4:2023 [202x], Information technology - Internet of media things Part 4: Reference software and conformance (identical national adoption of ISO/IEC 23093-4:2023 and revision of INCITS/ISO/IEC 23093 -4:2020 [2021])

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700 K Street NW, Suite 600, Washington, DC 20001 | INCITS-comments@connectedcommunity.org, www.incits.org

INCITS/ISO/IEC 24772-1:2024 [202x], Programming languages - Avoiding vulnerabilities in programming languages Part 1: Language-independent catalogue of vulnerabilities (identical national adoption of ISO/IEC 24772-1:2024)

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700 K Street NW, Suite 600, Washington, DC 20001 | INCITS-comments@connectedcommunity.org, www.incits.org

INCITS/ISO/IEC 30141:2024 [202x], Internet of Things (IoT) - Reference architecture (identical national adoption of ISO/IEC 30141:2024 and revision of INCITS/ISO/IEC 30141:2018 [2021], INCITS/ISO/IEC 30141:2018/COR1:2018 [2021])

NEMA (ASC C136) (National Electrical Manufacturers Association)

1812 N. Moore Street, Suite 2200, Arlington, Virginia 22209 | connor.grubbs@nema.org, www.nema.org

BSR C136.23-202x, Standard for Roadway and Area Lighting Equipment Enclosed Architectural Luminaires (revision of ANSI C136.23-2021)

NEMA (National Electrical Manufacturers Association)

1812 N Moore Street, Suite 2200, Arlington, VA 22209 | mike.leibowitz@nema.org, www.nema.org

BSR/NEMA MG 00001-2026-202x, Motors and Generators (revision of ANSI/NEMA MG 00001-2024)

NSF (NSF International)

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

BSR/NSF 2-202x (i51r2), Food Equipment (revision of ANSI/NSF 2-2025)

NSF (NSF International)

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

BSR/NSF/CAN 61-202x (i203r1), 61-20XX: Drinking Water System Components - Health Effects (revision of ANSI/NSF/CAN 61-2025a)

ULSE (UL Standards and Engagement)

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

BSR/UL 773A-202x, Standard for Safety for Nonindustrial Photoelectric Switches for Lighting Control (revision of ANSI/UL 773A-2024)

ULSE (UL Standards and Engagement)

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

BSR/UL 1678-202x, Standard for Safety for Household, Commercial, and Institutional-Use Carts, Stands and Entertainment Centers for Use with Audio and/or Video Equipment (revision of ANSI/UL 1678-2023)

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

Meeting Notices (Standards Developers)

ANSI Accredited Standards Developer

A3 - Association for Advancing Automation

Meeting Time: Monday, November 2, 2026; 10:00 AM – 5:00 PM (Eastern Time) / 7:00 AM – 2:00 PM (PT)

ANSI-Accredited Standards Committee: R15.06, Industrial Robot Safety

Meeting Format & Location: Hybrid; In-person in Detroit, MI; Remote via Teams

Meeting Sponsor/Host: A3, the Association for Advancing Automation

Purpose: Meeting of drafting committee for maintenance of standard R15.06 and development/maintenance of related U.S. Technical Reports (TRs)

Day/Date/Time for Hybrid Session:
Monday, November 2, 2026; 10:00 AM – 5:00 PM (Eastern Time) / 7:00 AM – 2:00 PM (PT)

For More Information: Contact Maren Roush, mroush@automate.org

Meeting Notices (Standards Developers)

ANSI Accredited Standards Developer

ASA (ASC S1) - Acoustical Society of America Acoustics

Meeting Time: May 2026

2026 ASA Standards Spring Meeting Schedule

MAY
ASACOS and Steering meetings are being held virtually. For access via ZOOM, please contact Nancy A. Blair-DeLeon, ASA Standards Manager at nblairdeleon@acousticalsociety.org.

Meeting of ASACOS Steering: Tuesday, 5/5/2026, 11:00 AM EST, Virtual via ZOOM

Meeting of ASACOS: Tuesday, 5/5/2026, 2:00 PM EST, Virtual via ZOOM

ASA Plenary and Accredited Standards Committee meetings will be held in conjunction with the 190th Meeting of the Acoustical Society of America at the Philadelphia Marriott Downtown Hotel, Philadelphia, Pennsylvania. For more information, visit our website at https://asastandards.org/#meetings or email us at Standards@acousticalsociety.org.

ASA Standards Plenary Tuesday, 05/12/2026, 8:00 AM EST, Philadelphia, PA

ASC S12, Noise: Tuesday, 05/12/2026, 9:15 AM EST, Philadelphia, PA

ASC S2, Mechanical Vibration and Shock: Tuesday, 05/12/2026, 10:30 AM EST, Philadelphia, PA

ASC S3, Bioacoustics: Tuesday, 05/12/2026, 12:15 PM EST, Philadelphia, PA

ASC S3/SC1, Animal Bioacoustics: Tuesday, 05/12/2026, 1:30 PM EST, Philadelphia, PA

ASC S1, Acoustics: Tuesday, 05/12/2026, 2:45 PM EST, Philadelphia, PA

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.

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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

Aircraft and space vehicles (TC 20)

ISO/DIS 14621-1, Space systems - Electrical, electronic and electromechanical (EEE) parts - Part 1: Parts management - 6/25/2026, $102.00

Cinematography (TC 36)

ISO/DIS 32065-1, Cinematography - Part 1: Academy color encoding specification - 6/20/2026, $67.00

ISO/DIS 32065-2, Cinematography - Part 2: Academy Printing Density (APD) - Spectral responsivities, reference measurement device and spectral calculation - 6/20/2026, $46.00

ISO/DIS 32065-3, Cinematography - Part 3: Academy Density Exchange Encoding (ADX) - Encoding Academy Printing Density (APD) values - 6/20/2026, $40.00

ISO/DIS 32065-4, Cinematography - Part 4: ACES image container file layout - 6/20/2026, $107.00

ISO/DIS 32065-5, Cinematography - Part 5: Material exchange format - Mapping ACES image sequences into the MXF generic container - 6/20/2026, $53.00

Dentistry (TC 106)

ISO/DIS 24234, Dentistry - Dental amalgam - 6/21/2026, $98.00

Fluid power systems (TC 131)

ISO/DIS 6403, Hydraulic fluid power - Valves controlling flow and pressure - Test methods - 6/22/2026, $112.00

Glass in building (TC 160)

ISO/DIS 19916-1, Glass in building - Vacuum insulating glass - Part 1: Basic specification of products and evaluation methods for performance - 6/25/2026, $107.00

Machine tools (TC 39)

ISO/DIS 19085-4, Woodworking machines - Safety - Part 4: Vertical panel circular sawing machines - 6/25/2026, $102.00

ISO/DIS 19085-8, Woodworking machines - Safety - Part 8: Wide belt sanding machines and surface treating machines - 6/25/2026, $98.00

Nuclear energy (TC 85)

ISO/DIS 24012-1, Test of buffer material under coupled thermo-hydro-mechanical conditions for disposal of high-level radioactive waste - Part 1: Swelling pressure test - 6/25/2026, $46.00

Ships and marine technology (TC 8)

ISO/DIS 16706, Ships and marine technology - Marine evacuation systems - Load calculations and testing - 6/25/2026, $46.00

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

ISO/DIS 18972, Transfusion and infusion sets and accessories - Infusate compatibility - Requirements and assessment methods - 6/25/2026, $53.00

Welding and allied processes (TC 44)

ISO/DIS 2553, Welding and allied processes - Symbols for welding - Welded joints - 6/20/2026, $134.00

ISO/IEC JTC 1, Information Technology

ISO/IEC 22237-2:2024/DAmd 1, - Amendment 1: Information technology - Data centre facilities and infrastructures - Part 2: Building construction - Amendment 1 - 6/25/2026, $29.00

ISO/IEC DIS 27555, Information security, cybersecurity and privacy protection - Guidelines on personally identifiable information deletion - 6/22/2026, $93.00

IEC Standards

All-or-nothing electrical relays (TC 94)

94/1213/CD, IEC 62246-4 ED2: Reed switches - Part 4: Application in conjunction with magnetic actuator used for magnetic sensing devices, 05/29/2026

Automatic controls for household use (TC 72)

72/1532/CDV, IEC 60730-2-22 ED2: Automatic electrical controls - Part 2-22: Particular requirements for thermal motor protectors, 06/26/2026

72/1531/CDV, IEC 60730-2-3 ED3: Automatic electrical controls for household and similar use - Part 2-3: Particular requirements for thermal protectors for ballasts for tubular fluorescent lamps, 06/26/2026

Capacitors and resistors for electronic equipment (TC 40)

40/3300/FDIS, IEC 60940 ED3: Application of capacitors, resistors, inductors and complete filter units for electromagnetic interference suppression - General rules and safety requirements, 05/15/2026

Electrical accessories (TC 23)

23K/134/FDIS, IEC 63402-2-2 ED1: Energy efficiency - Customer energy management system - Part 2-2: Data model and messaging - Interface between the customer energy manager and resource managers, 05/15/2026

Electrical apparatus for explosive atmospheres (TC 31)

31J/413/FDIS, IEC 60079-10-2 ED3: Explosive atmospheres - Part 10-2: Classification of areas - Explosive dust atmospheres, 05/15/2026

31/1961/CDV, IEC 60079-15 ED6: Explosive atmospheres - Part 15: Equipment protection by type of protection "n", 06/26/2026

Electrical equipment in medical practice (TC 62)

62D/2297/FDIS, IEC 60601-2-91 ED1: Medical electrical equipment - Part 2-91: Particular requirements for basic safety and essential performance of non-thermal plasma wound treatment equipment, 05/15/2026

62A/1735/NP, PNW TS 62A-1735 ED1: Medical devices -- Guidance on the application of ISO 14971 -- Part 1: General, 06/26/2026

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

111/884/FDIS, IEC 62321-13 ED1: Determination of certain substances in electrotechnical products - Part 13: Bisphenol A in plastics by liquid chromatography-diode array detection (LC-DAD), liquid chromatography-mass spectrometry (LC-MS) and liquid chromatography-tandem mass spectrometry (LC-MS/MS), 05/15/2026

Fibre optics (TC 86)

86A/2685(F)/FDIS, IEC 60794-1-117 ED1: Optical fibre cables - Part 1-117: Generic specification - Basic optical cable test procedures - Mechanical tests methods - Bending stiffness, Method E17, 05/01/2026

86B/5224/FDIS, IEC 61300-3-30 ED3: Fibre optic interconnecting devices and passive components - Basic test and measurement procedures - Part 3-30: Examinations and measurements - Endface geometry of rectangular ferrule, 05/15/2026

Flat Panel Display Devices (TC 110)

110/1841/FDIS, IEC 62715-6-22 ED2: Flexible displays - Part 6 -22: Mechanical test methods - Crease and waviness measurement methods for foldable displays, 05/15/2026

Fuel Cell Technologies (TC 105)

105/1161/CD, IEC 62282-5-200 ED1: Fuel cell technologies - Part 5-200: Portable fuel cell power systems - Performance test methods, 05/29/2026

105/1160/CD, IEC 62282-8-102 ED2: Fuel cell technologies - Part 8-102: Energy storage systems using fuel cell modules in reverse mode - Test procedures for the performance of single cells and stacks with proton exchange membrane, including reversible operation, 05/29/2026

Hydraulic turbines (TC 4)

4/548/CDV, IEC 63132-7 ED1: Guidance for installation procedures and tolerances of hydroelectric machines - Part 7: Horizontal generators, 06/26/2026

4/549/CDV, IEC 63132-8 ED1: Guidance for installation procedures and tolerances of hydroelectric machines - Part 8: Horizontal Francis turbines, 06/26/2026

Industrial-process measurement and control (TC 65)

65B/1311(F)/FDIS, IEC 61298-2 ED3: Process measurement and control devices - General methods and procedures for evaluating performance - Part 2: Tests under reference conditions, 05/01/2026

65B/1308(F)/FDIS, IEC 62828-2 ED2: Reference conditions and procedures for testing industrial and process measurement transmitters - Part 2: Specific procedures for pressure transmitters, 04/17/2026

Lamps and related equipment (TC 34)

34D/1811/CDV, IEC 60570 ED5: Electrical supply track systems for luminaires, 06/26/2026

Lightning protection (TC 81)

81/806(F)/FDIS, IEC 62561-8 ED1: Lightning protection system components (LPSC) - Part 8: Requirements for components for electrically insulated LPS, 04/17/2026

Maritime navigation and radiocommunication equipment and systems (TC 80)

80/1183/CDV, IEC 62616 ED2: Maritime navigation and radiocommunication equipment and systems - Bridge navigational watch alarm system (BNWAS), 06/26/2026

Nanotechnology standardization for electrical and electronic products and systems (TC 113)

113/970/NP, PNW TS 113-970 ED1: Nanomanufactoring - Key control characteristics - Part 13-1: Surface functionalized nanoparticles - Carboxyl groups content: conductometric titration, 06/26/2026

Nuclear instrumentation (TC 45)

45/1038/CDV, IEC 63048-3 ED1: MRCS for nuclear and radiological applications - Performance and test requirements for underwater vehicles, 06/26/2026

Performance of household electrical appliances (TC 59)

59F/567/FDIS, IEC 60704-2-1 ED5: Household and similar electrical appliances - Test code for the determination of airborne acoustical noise - Part 2-1: Particular requirements for dry vacuum cleaners, 05/15/2026

59F/561/CDV, IEC 60704-2-17 ED2: Household and similar electrical appliances - Test code for the determination of airborne acoustical noise - Part 2-17: Particular requirements for floor cleaning robots, 06/26/2026

59/867(F)/FDIS, IEC 62301 ED3: Measurement of standby power for appliances and equipment, 04/17/2026

Safety of hand-held motor-operated electric tools (TC 116)

116/953/FDIS, IEC 62841-3-17 ED1: Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 3-17: Particular requirements for transportable table masonry saws, 05/15/2026

Secondary cells and batteries (TC 21)

21A/980/FDIS, IEC 60622 ED4: Secondary cells and batteries containing alkaline or other non-acid electrolytes - Sealed nickel-cadmium prismatic rechargeable cells and batteries for use in industrial applications., 05/15/2026

21A/981/FDIS, IEC 62259 ED2: Secondary cells and batteries containing alkaline or other non-acid electrolytes - Nickel-cadmium prismatic rechargeable cells with partial gas recombination and batteries for use in industrial applications, 05/15/2026

Semiconductor devices (TC 47)

47E/892/FDIS, IEC 60747-5-18 ED1: Semiconductor devices - Part 5-18: Optoelectronic devices - Light emitting diodes - Test method of the macro photoluminescence for epitaxial wafers of micro light emitting diodes, 05/15/2026

47/3000/CDV, IEC 63608-1 ED1: Semiconductor devices - Reliability test methods for vibration energy harvesters - Part 1: Mechanical reliability under shock, 06/26/2026

47D/1008/NP, PNW 47D-1008 ED1: Thermal standardization on semiconductor packages - Part 2-3: 3D thermal simulation models of semiconductor packages for steady-state analysis - LQFP packages, 06/26/2026

47E/894/NP, PNW 47E-894 ED1: Semiconductor devices - Part 14-14: Semiconductor sensors - Performance test method for capacitive fingerprint sensors, 06/26/2026

Standard voltages, current ratings and frequencies (TC 8)

8B/285/NP, PNW TS 8B-285 ED1: Microgrid - Part 3-7: Technical requirements - Data center microgrid monitoring, control, and energy management system, 06/26/2026

Surface mounting technology (TC 91)

91/2103(F)/FDIS, IEC 61760-1 ED4: Surface mounting technology - Part 1: Standard method for the specification of surface mounting components (SMDs), 05/08/2026

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

99/533/CD, IEC TR 60071-15 ED1: Insulation co-ordination - Part 15: Insulation co-ordination for DC transmission lines, 05/29/2026

(TC)

CIS/A/1498/CD, CISPR 16-1-6/AMD3/FRAG2 ED1: Amendment 3 - Fragment 2: Two homogenous antennas, 05/29/2026

Tools for live working (TC 78)

78/1572/DTR, IEC TR 63707 ED1: Live working in the presence of RF fields, 05/29/2026

Wind turbine generator systems (TC 88)

88/1180/CD, IEC 61400-6 ED2: Wind energy generation systems - Part 6: Tower and onshore foundation design requirements, 06/26/2026

ISO/IEC JTC 1, Information Technology

(TC)

JTC1-SC41/596/CD, ISO/IEC TR 30203 ED1: Internet of Things (IoT) - IoT applications for construction, 05/29/2026

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

Agricultural food products (TC 34)

ISO 25184:2026, Molecular biomarker analysis - Nucleotide sequencing - Verified next generation sequences (VNGS), $143.00

Aircraft and space vehicles (TC 20)

ISO 20256:2026, Space systems - Solar cells - Calibration procedures, $324.00

Clinical laboratory testing and in vitro diagnostic test systems (TC 212)

ISO 22367:2026, Medical laboratories - Application of risk management to medical laboratories, $324.00

Corrosion of metals and alloys (TC 156)

ISO 21055:2026, Corrosion of metals and alloys - Test method for microbiologically influenced corrosion of oil and gas transmission pipelines, $193.00

Non-destructive testing (TC 135)

ISO 15548-1:2026, Non-destructive testing - Equipment for eddy current examination - Part 1: Instrument characteristics and verification, $227.00

Water quality (TC 147)

ISO 6107:2021/Amd 1:2026, - Amendment 1: Water quality - Vocabulary - Amendment 1, $26.00

ISO Technical Specifications

Nanotechnologies (TC 229)

ISO/TS 5341:2026, Nanotechnologies - Nomenclature - General, $143.00

ISO/IEC JTC 1, Information Technology

ISO/IEC 15067-5:2026, Information technology - Home Electronic System (HES) application model - Part 5: A safety framework and guidelines for control and data communication messages, $143.00

IEC Standards

Automatic controls for household use (TC 72)

IEC 60730-2-7 Ed. 4.0 b:2026, Automatic electrical controls - Part 2-7: Particular requirements for timers and time switches, $228.00

IEC 60730-2-7 Ed. 4.0 en:2026, Automatic electrical controls - Part 2-7: Particular requirements for timers and time switches, $228.00

IEC 60730-2-7 Ed. 4.0 en:2026 EXV, Automatic electrical controls - Part 2-7: Particular requirements for timers and time switches, $1236.00

Electrical accessories (TC 23)

IEC 63508 Ed. 1.0 b:2026, CDD database - Circuit-breakers and similar equipment for household use, $371.00

IEC 63508 Ed. 1.0 en:2026, CDD database - Circuit-breakers and similar equipment for household use, $371.00

Fibre optics (TC 86)

IEC 61300-2-33 Ed. 4.0 b:2026, Fibre optic interconnecting devices and passive components - Basic test and measurement procedures - Part 2-33: Tests - Assembly and disassembly of fibre optic mechanical splices, fibre management systems, protective housings and hardened connectors, $57.00

IEC 61300-2-33 Ed. 4.0 en:2026, Fibre optic interconnecting devices and passive components - Basic test and measurement procedures - Part 2-33: Tests - Assembly and disassembly of fibre optic mechanical splices, fibre management systems, protective housings and hardened connectors, $57.00

IEC 61300-2-33 Ed. 4.0 en:2026 CMV, Fibre optic interconnecting devices and passive components - Basic test and measurement procedures - Part 2-33: Tests - Assembly and disassembly of fibre optic mechanical splices, fibre management systems, protective housings and hardened connectors, $114.00

IEC 61753-022-02 Ed. 1.0 en:2026, Fibre optic interconnecting devices and passive components - Performance standard - Part 022-02: Multimode fibre optic connectors terminated as pigtails and patchcords for category C - Controlled environment, $164.00

IEC 61753-022-02 Ed. 1.0 b:2026, Fibre optic interconnecting devices and passive components - Performance standard - Part 022-02: Multimode fibre optic connectors terminated as pigtails and patchcords for category C - Controlled environment, $164.00

Other

IEC 61000-6-3 Ed. 4.0 en:2026, Electromagnetic compatibility (EMC) - Part 6-3: Generic standards - Emission standard for equipment in residential locations, $542.00

IEC 61000-6-3 Ed. 4.0 b:2026, Electromagnetic compatibility (EMC) - Part 6-3: Generic standards - Emission standard for equipment in residential locations, $542.00

S+ IEC 61000-6-3 Ed. 4.0 en:2026 (Redline version), Electromagnetic compatibility (EMC) - Part 6-3: Generic standards - Emission standard for equipment in residential locations, $921.00

Secondary cells and batteries (TC 21)

IEC 63369-1 Ed. 1.0 b:2026, Carbon footprint calculation applicable to industrial lithium-ion batteries - Part 1: General requirements and methodology, $478.00

IEC 63369-1 Ed. 1.0 en:2026, Carbon footprint calculation applicable to industrial lithium-ion batteries - Part 1: General requirements and methodology, $478.00

IEC Technical Specifications

Insulators (TC 36)

IEC/TS 63264 Ed. 1.0 en:2026, Composite insulators with integrated optical fibres for AC voltages greater than 1 000 V and DC voltage greater than 1 500 V - Definitions, tests methods and acceptance criteria, $228.00

International Organization for Standardization (ISO)

Accreditation Announcements (US TAGs to ISO)

Public Review of Application for TAG Accreditation (US TAG to ISO/IEC/JTC 5, Digital Product Passport)

Comment Deadline: 5/11/2026

Three organizations (ASTM, INCITS and UL Standards & Engagement) have submitted separate Applications for Accreditation for a proposed **U.S. Technical Advisory Group (TAG) to a new ISO/IEC/JTC 5 on *Digital Product Passport*** and to serve as TAG Administrator. Each applicant's proposed TAG intends to operate using the *Model Operating Procedures for U.S. Technical Advisory Groups to ANSI for ISO Activities* as contained in Annex A of the *ANSI International Procedures*.

For additional information, to obtain copies of the applications and/or offer public comments on the suitability of any candidate(s), please forward your inquiries/comments directly to any/all of the applicants:

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All comments should be directed to one or more of the applicants for a response with a copy to the ExSC Recording Secretary in ANSI's New York Office (psa@ansi.org) by **May 11, 2026**. The application materials, along with all public comments and applicant responses, will be balloted to ANSI's Executive Standards Council (ExSC) for approval after the close of public review.

International Organization for Standardization (ISO)

Call for comment on ISO/DGuide 99 (Ed 2)

Comment Deadline: May 1, 2026

ISO has initiated a ballot on ISO/DGuide 99 (Ed 2) "*International vocabulary of metrology (VIM)*", which has the following scope statement:

ISO/IEC Guide 99:2007 provides a set of definitions and associated terms, in English and French, for a system of basic and general concepts used in metrology, together with concept diagrams to demonstrate their relations. Additional information is given in the form of examples and notes under many definitions.
This Vocabulary is meant to be a common reference for scientists and engineers, as well as teachers and practitioners, involved in planning or performing measurements, irrespective of the level of measurement uncertainty and irrespective of the field of application. It is also meant to be a reference for governmental and inter-governmental bodies, trade associations, accreditation bodies, regulators and professional societies.

ANSI is seeking U.S. Stakeholders' input on ISO/DGuide 99 (Ed 2) to help determine if ANSI should vote to approve the draft guide. Anyone wishing to review ISO/DGuide 99 (Ed 2) can request a copy by contacting ANSI's ISO Team (isot@ansi.org), with a submission of comments to Sara Desautels (sdesautels@ansi.org) by close of business on **May 1, 2026.**

Call for comment on ISO/IEC Guide 71:2014 (Ed 2, vers 2)

Comment Deadline: April 24, 2026

ISO has initiated a systematic review of ISO/IEC Guide 71:2014 (Ed 2, vers 2) "*Guide for addressing accessibility in standards*", which has the following scope statement:

This Guide provides guidance to standards developers on addressing accessibility requirements and recommendations in standards that focus, whether directly or indirectly, on systems (i.e. products, services and built environments) used by people. To assist standards developers to define accessibility requirements and recommendations, the Guide presents:

- *a summary of current terminology relating to accessibility;*
- *issues to consider in support of accessibility in the standards development process;*
- *a set of accessibility goals (used to identify user accessibility needs);*
- *descriptions of (and design considerations for) human abilities and characteristics;*
- *strategies for addressing user accessibility needs and design considerations in standards.*

ANSI, is seeking U.S. Stakeholders' input on ISO/IEC Guide 71:2014 (Ed 2, vers 2) to help ANSI determine if ANSI should vote revise, reconfirm as is, or withdraw the standard. Anyone wishing to review ISO/IEC Guide 71:2014 (Ed 2, vers 2) can request a copy by contacting ANSI's ISO Team (isot@ansi.org), with a submission of comments to Sara Desautels (sdesautels@ansi.org) by close of business on **April 24, 2026.**

International Organization for Standardization (ISO)

Call for comment on ISO/IEC Guide 98-6:2021

Comment Deadline: April 24, 2026

ISO has initiated a systematic review of ISO/IEC Guide 98-6:2021 "*Uncertainty of measurement — Part 6: Developing and using measurement models*", which has the following scope statement:

This document provides guidance on developing and using a measurement model and also covers the assessment of the adequacy of a measurement model. The document is of particular interest to developers of measurement procedures, working instructions and documentary standards. The model describes the relationship between the output quantity (the measurand) and the input quantities known to be involved in the measurement. The model is used to obtain a value for the measurand and an associated uncertainty. Measurement models are also used in, for example, design studies, simulation of processes, and in engineering, research and development.
This document explains how to accommodate in a measurement model the quantities involved. These quantities relate i) to the phenomenon or phenomena on which the measurement is based, that is, the measurement principle, ii) to effects arising in the specific measurement, and iii) to the interaction with the artefact or sample subject to measurement.

ANSI, is seeking U.S. Stakeholders' input on ISO/IEC Guide 98-6:2021 to help ANSI determine if ANSI should vote revise, reconfirm as is, or withdraw the standard. Anyone wishing to review ISO/IEC Guide 98-6:2021 can request a copy by contacting ANSI's ISO Team (isot@ansi.org), with a submission of comments to Sara Desautels (sdesautels@ansi.org) by close of business on **April 24, 2026.**

Establishment of ISO Subcommittee

ISO/TC 17/SC 22 – Stainless and heat-resistant steels

ISO/TC 17 – *Steel* has created a new ISO Subcommittee on *Stainless and heat-resistant steels* (ISO/TC 17/SC 22). The Secretariat has been assigned to Sweden (SIS).

ISO/TC 17/SC 22 operates under the following scope:

Standardization of qualities, dimensions and tolerances of stainless and heat-resistant steels mainly used in the engineering industry e.g.: construction, chemical and automotive industries. These steels are for general engineering purposes but include also their special applications in form of bright, spring and valve steels. Excluded;

- *standardization of applications*
- *pressure purposes e.g.: plates and tubes (ISO/TC 17/SC 10 and ISO/TC 17/SC 19)*
- *concrete reinforcement (ISO/TC 17/SC 16)*
- *hollow sections and hollow bars (ISO/TC 5)*
- *oil and gas (ISO/TC 67/SC 2)*
- *tools (ISO/TC 17/SC 4)*
- *ball bearings (ISO/TC 17/SC 4)*
- *wire ropes (ISO/TC 105)*
- *medical (ISO/TC 150/SC 1)*
- *aerospace (ISO/TC 20)*
- *castings (ISO/TC 17/SC 11)*

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

International Organization for Standardization (ISO)

Establishment of ISO Subcommittee

ISO/TC 309/SC 2 – Human dignity

ISO/TC 309 – *Governance of organizations* has created a new ISO Subcommittee on *Human dignity* (ISO/TC 309/SC 2). The Secretariat has been assigned to the United Kingdom (BSI).

ISO/TC 309/SC 2 operates under the following scope:

Standardization in the field of human dignity, including:*
· All types of standardization to help organizations understand and support the management of United Nations Guiding Principles on Business and Human Rights (UNGPs);
· Identification, prevention, mitigation and remediation of crimes in the areas of: forced labour (including child labour); human trafficking; violence against women; and safeguarding;
· organizational practices in the area of diversity.

*NOTE: *Human Dignity can be summarised as the inherent worth and respect that every human being deserves, regardless of their background, circumstances, or abilities. Effective collaboration between this subcommittee and ISO/TC309, ISO/260, ISO/TC 207, ISO/TC 322, ISO/TC282 and other sector-specific committees is key to ensuring alignment.*

This collaboration allows the documents developed by this committee to support the work of other committees while benefiting from their input and expertise.
The work of the subcommittee will be relevant to all types and sizes of organizations.

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

Establishment of ISO Subcommittee

ISO/TC 48/SC 10 – Microfluidic devices

ISO/TC 48 – *Laboratory equipment* has created a new ISO Subcommittee on *Microfluidic devices* (ISO/TC 48/SC 10). The Secretariat has been assigned to Portugal (IPQ).

ISO/TC 48/SC 10 operates under the following scope:

Standardization in the field of microfluidic devices with respect to their design, fabrication and characterization. This includes standardization of material selection, fabrication techniques, definition of performance criteria for device qualification and creation of measurement and testing protocols to ensure reliability and reproducibility

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

International Organization for Standardization (ISO)

Establishment of ISO Subcommittee

ISO/TC 6/SC 7 – Safety of machines and processes in the pulp and paper industries

ISO/TC 6 – *Paper, board, and pulps* has created a new ISO Subcommittee on *Safety of machines and processes in the pulp and paper industries* (ISO/TC 6/SC 7). The Secretariat has been assigned to Germany (DIN).

ISO/TC 6/SC 7 operates under the following scope:

Standardization Safety of machines and processes in the pulp and paper industries under the scope of ISO/TC 6: Standardization in the field of paper, board, pulps, cellulosic nanomaterials, and lignins, including: terminology; sampling procedures; test methods; product and quality specifications; establishment and maintenance of appropriate calibration systems; safety of machines and processes in the pulp and paper industries. This includes all types of paper, pulps and board as well as products thereof containing any portion of recycled material or material intended for recycling.

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

Establishment of ISO Subcommittee

ISO/TC 93/SC 2 – Microfluidic device

ISO/TC 93 – *Starch (including derivatives and by-products)* has created a new ISO Subcommittee on *Modified starches* (ISO/TC 93/SC 2). The Secretariat has been assigned to China (SAC).

ISO/TC 93/SC 2 operates under the following scope:

Standardization in the field of Modified starches under the scope of ISO/TC 93 Starch - Standardization of terminology, methods of sampling, methods of analysis and examination of starch (including hydrolysis products and dextrins) and its by-products.

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

Establishment of ISO Technical Committee

ISO/TC 356 – Children's rights management

A new ISO Technical Committee, ISO/TC 356 – *Children's rights management*, has been formed. The Secretariat has been assigned to Iceland (IST).

ISO/TC 356 operates under the following scope:

Standardization in the field of children's rights, to support the implementation of protection rights, provision rights, and participation rights.
Note 1: this TC works to support existing international frameworks, in particular the UN Convention on the Rights of the Child.
Note 2: Where appropriate, this TC will work in cooperation with existing ISO committees on subjects that may support children's rights.

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

International Organization for Standardization (ISO)

ISO Secretariats

ISO/TC 184/SC 4 – Industrial data

Comment Deadline: April 17, 2026

ANSI has received a request to delegate the responsibilities of the administration of the ISO/TC 184/SC 4 *Industrial data* secretariat to STEP Tools, Inc. The secretariat was previously held by U.S. Department of Defense, Defense Information Systems Agency (DISA) and the secretariat transfer is supported by the U.S. TAG.

ISO/TC 184/SC 4 operates under the following scope:

Standardization in the field of Industrial data under the scope of ISO/TC 184: Standardization in the field of automation systems and their integration for design, sourcing, manufacturing, production and delivery, support, maintenance and disposal of products and their associated services. Areas of standardization include information systems, automation and control systems and integration technologies. Note: There will be active collaboration with the relevant technical committees responsible for areas such as machines, manufacturing resources and facilities, robotics, electrical and electronic equipment, PLC for general application, quality management, industrial safety, information technologies, multi-media capabilities, and multi-modal communication networks.

Organizations wishing to comment on the delegation of the responsibilities should contact ANSI's ISO Team (isot@ansi.org).

Registration of Organization Names in the United States

The Procedures for Registration of Organization Names in the United States of America (document ISSB 989) require that alphanumeric organization names be subject to a 90-day Public Review period prior to registration. For further information, please contact the Registration Coordinator at (212) 642-4975.
When organization names are submitted to ANSI for registration, they will be listed here alphanumerically. Alphanumeric names appearing for the first time are printed in bold type. Names with confidential contact information, as requested by the organization, list only public review dates.

Public Review

NOTE: Challenged alphanumeric names are underlined. The Procedures for Registration provide for a challenge process, which follows in brief. For complete details, see Section 6.4 of the Procedures.

A challenge is initiated when a letter from an interested entity is received by the Registration Coordinator. The letter shall identify the alphanumeric organization name being challenged and state the rationale supporting the challenge. A challenge fee shall accompany the letter. After receipt of the challenge, the alphanumeric organization name shall be marked as challenged in the Public Review list. The Registration Coordinator shall take no further action to register the challenged name until the challenge is resolved among the disputing parties.

Proposed Foreign Government Regulations

Call for Comment

U.S. manufacturers, exporters, 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.

[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 International Standard / American National Standard –

Food Equipment

5 Design and construction

This section contains design and construction requirements for equipment covered within the scope of this standard.

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5.39.10 When a warewashing or hand sink is integral to food equipment or designed to be adjacent to a food zone at the point of manufacture, side splash guard(s) of at least 6 in (152 mm) high shall be installed to provide an effective barrier along the sides of the sink that are adjacent to the food zone. The side splash guard(s) can be integral or readily removable. The side(s) adjacent to a food zone shall conform to food zone requirements.

***Rationale**: the language is intended to create design and installation conditions to minimize the risk of cross-contamination.*

[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/CAN Standard for Drinking Water Additives –

Drinking Water System Components – Health Effects

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-
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Table 7.1

Product-specific minimum test batteries for process media products

Product	Primary use	Analytes for virgin media	Analytes for regenerated/reactivated media
activated alumina	adsorption	metals, [a] nickel	see footnote b
aluminum silicates (e.g. zeolites)	filtration	metals, [a] GC/MS (base/neutral/ acid scans), and radionuclides	see footnote b
impregnated aluminum silicates	adsorption	metals, [a] GC/MS (base/neutral/ acid scans), and radionuclides	metals, [c] GC/MS (base/neutral/ acid scans), VOCs, and radionuclides
anthracite	filtration	metals, [a] GC/MS (base/neutral/ acid scans)	see footnote b
diatomaceous earth	filtration	metals [a] and radionuclides	see footnote b
garnet	filtration	metals, [a] GC/MS (base/neutral/ acid scans)	see footnote b
GAC	adsorption	metals, [a] GC/MS [d] (base/neutral/ acid scans)	metals, [c] GC/MS [d] (base/neutral/ acid scans), and radionuclides
gravel	filtration	metals, [a] GC/MS (base/neutral/ acid scans)	see footnote b
ilmenite	filtration	metals, [a] GC/MS (base/neutral/ acid scans), and radionuclides	see footnote b
ilmenite	adsorption	metals, [a] GC/MS (base/neutral/ acid scans), and radionuclides	metals, [c] GC/MS (base/neutral/ acid scans), VOCs and radionuclides

Table 7.1

Product-specific minimum test batteries for process media products

Product	Primary use	Analytes for virgin media	Analytes for regenerated/reactivated media
ion exchange resins	Ion exchange	residual monomer, other formulation-dependent	metals,[c] GC/MS (base/neutral/ acid scans), VOCs and radionuclides, other formulation-dependent
impregnated ion exchange resins	adsorption	metals,[a] GC/MS (base/neutral/ acid scans), and radionuclides, residual monomer, other formulation-dependent	metals,[c] GC/MS (base/neutral/ acid scans), VOCs and radionuclides, other formulation-dependent
oxidative media (e.g. manganese green sand)	oxidation	metals,[a] GC/MS (base/neutral/ acid scans)	metals,[c] GC/MS (base/neutral/ acid scans), VOCs and radionuclides
perlite	filtration	metals,[a] GC/MS (base/neutral/ acid scans), and radionuclides	see footnote b
PAC	adsorption	metals,[a] GC/MS (base/neutral/ acid scans)	see footnote b
metal-based media (e.g. granular iron, iron oxide, titanium dioxide, etc.)	adsorption	metals,[a] GC/MS (base/neutral/ acid scans), and radionuclides	metals,[c] GC/MS (base/neutral/ acid scans), VOCs and radionuclides
sand	filtration	metals,[a] GC/MS (base/neutral/ acid scans)	see footnote b
polymeric media	aeration, filtration	formulation-dependent	see footnote b

[a] Metals: aluminum, antimony, arsenic, barium, beryllium, cadmium, chromium, copper, lead, manganese, mercury, selenium, thallium.

[b] These products are not typically regenerated or reactivated at remote locations. Therefore, a minimum test battery has not been established. A full formulation review would be required for these products if they are evaluated under this standard.

[c] Metals (for reactivated and regenerated media): antimony, arsenic, barium, beryllium, cadmium, chromium, copper, lead, mercury, selenium, thallium, aluminum, manganese, nickel, silver, tin, vanadium, zinc.

[d] GC/MS (base/neutral/acid scans) required if documentation identifying process controls intended to ensure complete activation/ reactivation is not available.

Rationale: Adds manganese to the minimum test battery for process media products in response to increased toxicological concern and its known presence in these products.

BSR/UL UL 514C, Standard for Safety for Nonmetallic Outlet Boxes, Flush-Device Boxes, and Covers

Topic 6: 68.1 Conduit Bodies (PR43194)

PROPOSAL

68 Conduit Bodies - Device mounting

68.1 A conduit body shall only have provisions for mounting switches, fuseholders, or other control devices when the conduit body has:

a) a volume of 100 cubic inches (1639 cm3) or less,

b) not more than two conduit entries, and,

c) is marked in accordance with 92.1.5 and the volume is verified in accordance with Dimensions, Section 8.

~~having a volume exceeding 100 cubic inches (1639 cm3) shall not have provision for mounting switches, fuseholders, or other control devices.~~

~~68.1A A conduit body having provision for more than two conduit entries shall not have provision for mounting devices.~~

~~68.1B A conduit body having a volume of 100 cubic inches or less and having provision for no more than two conduit entries shall be permitted to have provision for mounting a wiring device only when the conduit body is marked in accordance with 92.1.5 and the volume is verified in accordance with Dimensions, Section 8.~~

BSR/UL 1363, Standard for Safety for Relocatable Power Taps

1. Harmonization of UL 1363 and UL 498A for Polarized, Grounded and Hybrid Receptacles

PROPOSAL

14.1.1 The power-supply cord ~~shall be of the grounding type and~~ shall employ one of the following flexible cord Types: SJ, SJE, SJO, SJT, SJTO, or equivalent.

Exception: SPT-3 is not prohibited from being used on a RPT rated 15 A or less when marked in accordance with 51.11.

16.2 All of the receptacle outlets of a RPT shall have the same current rating ~~and shall be of the grounding type~~. They are not prohibited from being of the same or different slot configurations (locking and non-locking) or employing a spring-actuated latching mechanism for locking an ~~mated~~ attachment plug in place after the blades have been inserted into the ~~female contacts~~ socket.

16.7 The cord connectors that is employed in an RPT shall be molded-on or assembled-on to the flexible cord. The cord connector ~~shall be the grounding type and~~ shall comply with the requirements in the Standard for Attachment Plugs and Receptacles, UL 498 or the Standard for Cord Sets and Power Supply Cords, UL 817. The flexible cord employed shall be of the type as specified in 14.1.1 and shall have the conductor size, voltage and current rating as ~~specify~~ specified in Table 14.1 and 14.1.5.

16.9 A device with a nongrounding-type attachment plug shall not provide an outlet having a grounding-type socket configuration.

BSR/UL 1678, Standard for Safety for Household, Commercial, and Institutional-Use Carts, Stands and Entertainment Centers for Use with Audio and/or Video Equipment

1. Revisions to Allow a Standard Metric Wheel Size

PROPOSAL

13.2 A tall institutional cart shall be provided with casters having a minimum diameter of 100 mm (4 inches)~~4 inches (101.6 mm)~~.