ANSI STANDARDS ACTION

PUBLISHED WEEKLY BY THE AMERICAN NATIONAL STANDARDS INSTITUTE 25 W43RD STREET NY, NY 10036

VOL. 55, NO. 25 JUNE 21, 2024

CONTENTS

ISSN 0038-9633

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 the following Public Document Library url 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.

AHRI (Air-Conditioning, Heating, and Refrigeration Institute)

Jerry Yeh <jyeh2@ahrinet.org> | 2311 Wilson Boulevard, Suite 400 | Arlington, VA 22201 www.ahrinet.org

New Standard

BSR/AHRI Standard 1365-202x (SI/I-P), Performance Rating of Commercial and Industrial Unitary Air-Conditioning and Heat Pump Split Condensing Units (new standard)

Stakeholders: Groups and individuals known to be, or who have indicated that they are, directly and materially affected by the standard, including manufacturers, testers, regulators and trade or professional organizations.

Project Need: AHRI 1340, published in December 2023, introduced new metrics for Commercial and Industrial Air-Conditioners and Heat Pumps, IVEC and IVHE. AHRI 1365 will be created to align the product metrics for Split Outdoor Units to be referenced in ASHRAE 90.1. This project aligns with the strategic goal of the Unitary sector that deals with standards.

Interest Categories: Component Manufacturer, Consumer/User, General Interest, Product Manufacturer, Testing Laboratory

Products in scope of AHRI 1365 are Factory-Made Commercial and Industrial Unitary Air-Conditioning and Heat Pump Split Condensing Units greater than or equal to 135,000 Btu/h. Testing and rating of units as defined in AHRI 340/360 or AHRI 1340; Testing and rating of air-cooled unitary air-conditioners and unitary heat pumps as defined in AHRI 210/240-2023 (2020) or AHRI 1600, with capacities less than 65,000 Btu/h; Testing and rating of condensing units for refrigeration purposes, as defined in AHRI Standard 520; Testing and rating of condensing units for dedicated outdoor air systems, as defined in AHRI Standard 920; Testing and rating of potable water heating equipment units covered by AHRI 1300 or AHRI 1301; Testing and rating of water-source heat pumps as defined in ANSI/AHRI/ASHRAE ISO 13256 -1-1998 (R2012) or AHRI 600 (I-P); Testing and rating of variable refrigerant flow air-conditioners and heat pumps as defined in AHRI 1230 (I-P); Testing and rating of units equipped with desuperheater/water heating devices (as defined in AHRI 470) in operation; and Units with adiabatically pre-cooled condensers.

AHRI (Air-Conditioning, Heating, and Refrigeration Institute)

Jerry Yeh <jyeh2@ahrinet.org> | 2311 Wilson Boulevard, Suite 400 | Arlington, VA 22201 www.ahrinet.org

New Standard

BSR/AHRI Standard 1560-202x (I-P), Method for Calculation of Commercial Boiler Standard Thermal Efficiency (new standard)
Stakeholders: Groups and individuals known to be, or who have indicated that they are, directly and materially affected by the standard, including manufacturers, testers, regulators and trade or professional organizations.

Project Need: This project will develop a new standard to take the test results obtained from ANSI/ASHRAE/AHRI Standard 155-2024 and use them to calculate a single efficiency metric called “Standard Thermal Efficiency” (TEs) for commercial space heating boilers. This efficiency will be based upon typical average boiler water temperature and flow conditions. TEs is intended for use in product comparison and setting performance standards.

Interest Categories: Consumer/User, General Interest, Product Manufacturer, Regulatory Agency, and Testing Laboratory

This standard applies to steam and hot water boiler systems (individual, modular or multiple boilers) for use in space heating applications and having individual boilers or modules with gas, oil, electric, or multiple fuel inputs of at least 300,000 Btu/h but less than 12,500,000 Btu/h.

ANS (American Nuclear Society)

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

Revision

BSR/ANS 1-202x, Conduct of Critical Experiments (revision of ANSI/ANS 1-2000 (R2024))
Stakeholders: Stakeholders include any entity performing, reviewing, or funding critical experiments. National laboratories conducting critical experiments include LANL, SNL, and INL.

Project Need: It has been almost 20 years since the standard was revised and it needs to be refreshed. The references are mostly out of date and need to be updated and to see if additional references would be useful. Any comments submitted will be addressed. Definitions will be reviewed for completeness and consistency with current glossaries. Some of the ANS information external to the body of the standard has been changed in the Forward and References. The format for the standard has been changed.

Interest Categories: Government Agency, Individual, National Laboratories/Government Facilities, Owner, University, Vendor

This standard provides criteria for the safe conduct of critical experiments. Such experiments study neutron behavior in a fission device which may be critical where the energy produced is insufficient to require auxiliary cooling and the power history is such that the inventory of long-lived fission product is insignificant.

ASC X9 (Accredited Standards Committee X9, Incorporated)

Ambria Calloway <ambria.frazier@x9.org> | 275 West Street, Suite 107 | Annapolis, MD 21401 www.x9.org

New Standard

BSR X9.149-202X, Virtual Purchase Card Automation (new standard)
Stakeholders: Suppliers, ERP/AR Vendors

Project Need: The current process of accepting SUA cards is labor intensive; every issuer has different SUA email payment formats and card credential access requirements. The process to retrieve the payment card data, process the payment and apply the payments to outstanding invoice records is a most challenging experience for suppliers.

Interest Categories: Producer, Consumer, General Interest

The proposed work relates to Single Use Purchase card accounts (SUA) and will focus on standardizing the user side of the transaction in an effort to reduce overhead and pain points. The work will review methods to deliver the SUA transaction notice, propose common syntax and formats for information in the notice, define minimum levels of user authentication and payment security, transmit remittance data, and identify possible APIs that would help automate the overall process. The group may also include other requirements related to SUAs if investigations reveal additional issues and needs.

ASTM (ASTM International)

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

New Standard

BSR/ASTM F1755M-202x, Standard Specification for Solid State Bargraph Meters for Shipboard Use (Metric) (new standard)
Stakeholders: Electrical Industry

Project Need: The standard is being balloted for reapproval without change.

Interest Categories: Producer, User, General Interest

This specification provides the requirements for design, construction, performance, and testing of solid-state bargraph type indicating meters. The solid-state bargraph meters covered by this specification are intended for use in shipboard applications of electrical measurement. This specification covers the requirements and quality assurance provisions for solid state, panel-type (edgewise), and rectangular switchboard-type instruments, which use light-emitting diodes (LEDs) for bargraph indication and optional digital displays.

ASTM (ASTM International)

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

New Standard

BSR/ASTM F2361-202x, Guide for Ordering Low Voltage (1000 VAC or Less) Alternating Current Electric Motors for Shipboard ServiceUp to and Including Motors of 500 Horsepower (new standard)
Stakeholders: Electrical Industry

Project Need: The following standard is being balloted for reapproval without change.

Interest Categories: Producer, User, General Interest

This guide provides the required basic ordering information for low voltage (1000 VAC or less, and up to and including motors of 500 hp) general-purpose (GP), commercial, universal, small and medium-sized alternating current electric motors intended to drive common shipboard mechanical machinery such as fans, blowers, centrifugal and screw pumps. This guide does not address the ordering information for special-purpose (SP) motors, definite-purpose motors (for example, cryogenic service), or motors for use in hazardous (classified) locations as defined by the National Electrical Code (NFPA 70).

ASTM (ASTM International)

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

New Standard

BSR/ASTM WK91010-202x, New Test Method for Evaluating Pressure Ratings of Thermocouples (new standard)
Stakeholders: Thermocouples - Testing Industry

Project Need: As process pressures and temperatures get higher, it is important that thermocouples maintain their integrity during operation. The appropriate tests must be performed on either the unit-under-test itself or representative/surrogate thermocouples to prove this integrity. Further, establishing an appropriate pressure boundary compensation for units at excessive temperature must also be established.

Interest Categories: Producer, User, General Interest

The pressure rating and testing of thermocouple cabling is proposed. This includes, but is not limited to, the mineral-insulated metal-sheathed cabling, sheath wall thickness, end/tip sealing, and the different pass-through ports utilized in high pressure or vacuum systems. A re-evaluation of the helium leak rates is also proposed.

EOS/ESD (ESD Association, Inc.)

Jennifer Kirk <jkirk@esda.org> | 218 W. Court Street | Rome, NY 13440 https://www.esda.org

New Standard

BSR/EOS ESD SP19.1-202X, ESD Association Standard Practice for the Protection of Electrostatic Discharge Susceptible Items - High-Reliability Applications (new standard)
Stakeholders: Electronics Industry including telecom, consumer, medical, and industrial

Project Need: The purpose of this document is to provide standard practices to be used for defining, establishing, implementing, and maintaining an ESD control program for ESD-sensitive items used in high-reliability applications.

Interest Categories: User, Manufacturer, Supplier, and General Interest

This document applies to activities that support the design, manufacture, assemble, process, install, package, label, store, service, test, inspect, transport, or otherwise handle electrical or electronic parts, assemblies, and equipment susceptible to damage by electrostatic discharge in high-reliability applications. This document provides quality management system best practices for the high reliability industry to mitigate risk by providing additional safeguards with the goal of zero-defect manufacturing and processing.

ICC (International Code Council)

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

New Standard

BSR/ICC 1425-202x, Standard for Residential Smart Doors (new standard)
Stakeholders: Manufacturers, Builders, Architects, Engineers, Designers, Building Owners, Contractors, Government Regulators, Insurance, Accessibility, Consumers

Project Need: A product evaluation standard for powered and connected residential smart doors that can be referenced in the IRC and used by manufacturers to certify to does not exist. The smart door standard would be developed to address topics and features unique to smart doors that are not addressed in existing standards. For instance, when power is physically conveyed from the door frame to the door, the power transfer device should be certified as a component for its rated voltage, current, and the number of door cycles it is capable of handling.

Interest Categories: Manufacturer, Builder, Standards Promulgator/Testing Laboratory, User, Utility, Consumer, Public Segment, Government Regulator, Insurance

This standard provides requirements to cover smart doors rated 600V or less to be employed in ordinary locations in accordance with the National Electrical Code, NFPA 70 and the Canadian Electrical Code, Part I, C22.1 and the Standard for Fire Doors and Other Opening Protectives, NFPA 80. This standard sets forth the minimum durability, safety and labeling requirements for smart doors and would test the worst-case smart door with the maximum amount of smart accessories on the door/frame system to confirm the maximum input power, temperature test and evaluate for environmental conditions for the certification of the smart door/frame system.

NEMA (ASC C12) (National Electrical Manufacturers Association)

Paul Orr <Pau_orr@nema.org> | 1300 North 17th Street, Suite 900 | Rosslyn, VA 22209 www.nema.org

Revision

BSR C12.11-202x, Standard for Instrument Transformers for Revenue Metering 10kV BIL through 350 kV BIL (0.6 kV NSV through 69 kV NSV) (revision of ANSI C12.11-2006 (R2019))
Stakeholders: Electricity meter mounting and test equipment manufacturers, Manufacturers of Electricity Meters, Electric Utilities

Project Need: Routine review

Interest Categories: Users, Producers, and General Interest

This Standard covers the general requirements, metering accuracy, thermal ratings, and dimensions applicable to current transformers and inductively coupled voltage transformers for revenue metering, 10 kV basic lightning impulse insulation level (BIL) through 350 kV BIL for 0.6 kV nominal system voltage (NSV) through 69 kV NSV.

NEMA (National Electrical Manufacturers Association)

Daniel Abbate <Daniel.Abbate@nema.org> | 1300 N. 17th St. Suite 900 | Arlington, VA 22209 www.nema.org

National Adoption

BSR/IEC 62262-202x, Degrees of protection provided by enclosures for electrical equipment against external mechanical impacts (IK code) (identical national adoption of IEC 62262)
Stakeholders: Producer, User, General Interest

Project Need: Harmonization

Interest Categories: Producer, User, General Interest, Testing Laboratory

This document refers to the classification of the degrees of protection provided by enclosures against external mechanical impacts when the rated voltage of the protected equipment is not greater than 72,5 kV. The object of this document is to give (a) the definitions for the degrees of protection provided by enclosures of electrical equipment as regards protection of the equipment inside the enclosure against harmful effects of mechanical impacts; (b) the designations for the degrees of protection; (c) the requirements for each designation; (d) the tests to be performed to verify that the enclosure meets the requirements of this document.

WDMA (Window and Door Manufacturers Association)

Craig Drumheller <Standards@wdma.com> | 2001 K Street NW, Suite 300 | Washington, DC 20006 www.wdma.com

Revision

BSR/WDMA I.S. 1A-26-202x, Industry Standard for Interior Architectural Wood Flush Doors (revision of ANSI/WDMA I.S.1A-2021)
Stakeholders: Architectural door manufacturers, wood door suppliers, specifiers, architects, building owners.

Project Need: In accordance with ANSI procedures, the document must be revised within 5 years of the last publication.

Interest Categories: Users, Producers, General Interest

WDMA I.S. 1A, Industry Standard for Interior Architectural Wood Flush Doors, defines the aesthetic grades and performance duty levels for interior architectural wood flush doors. The standard identifies the performance requirements and test methods that products complying with the standard are evaluated on an equal basis. The standard provides a logical system of references, keyed to a guide specification, to facilitate thorough, precise and accurate architectural specifications.

WDMA (Window and Door Manufacturers Association)

Craig Drumheller <Standards@wdma.com> | 2001 K Street NW, Suite 300 | Washington, DC 20006 www.wdma.com

Revision

BSR/WDMA I.S. 6A-26-202x, Industry Standard for Interior Architectural Stile and Rail Doors (revision of ANSI/WDMA I.S.6A-2021)
Stakeholders: Architectural door manufacturers, wood door suppliers, specifiers, architects, building owners.

Project Need: In accordance with ANSI procedures, the document must be revised within 5 years of the last publication.

Interest Categories: Users, Producers, General Interest

WDMA I.S. 6A, Industry Standard for Interior Architectural Stile and Rail Doors, defines the aesthetic grades and performance duty levels for interior architectural wood stile and rail doors.The standard identifies the performance requirements and test methods that products complying with the standard are evaluated on an equal basis. The standard provides a logical system of references, keyed to a guide specification, to facilitate thorough, precise and accurate architectural specifications.

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: July 21, 2024

ASME (American Society of Mechanical Engineers)

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

Revision

BSR/ASME NML-1-202x, Rules for the Movement of Loads using Overhead Handling Equipment in Nuclear Facilities (revision of ANSI/ASME NML-1-2019)
This Standard covers the movement of loads using overhead handling systems at commercial nuclear facilities. (a) Overhead handling systems are limited to those meeting the definition of an Engineered Temporary Lift Assembly, Special Designed Lifting Systems which meet the requirements of HRT-1, or covered by the standards listed below: (1) ASME B30.1 (Strand Jacks Only), (2) ASME B30.2, (3) ASME B30.5, (4) ASME B30.16, (5) ASME B30.17, and (6) ASME B30.21.
Click here to view these changes in full
Send comments (copy psa@ansi.org) to: Jihoon Oh <ohj@asme.org>

ULSE (UL Standards & Engagement)

100 Queen Street, Suite 1040, Ottawa, ON K1P 1J9 Canada | hilal.elmisilmani@ul.org, https://ulse.org/

Revision

BSR/UL 778-202x, Standard for Safety for Motor-Operated Water Pumps (revision of ANSI/UL 778-2021)
This standard covers submersible and nonsubmersible motor-operated pumps intended to be used in ordinary locations in accordance with the National Electrical Code, NFPA 70. This proposal is to revise item (b) of clause 35A.1, based on the latest revisions of UL 4200A.
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

Comment Deadline: July 21, 2024

ULSE (UL Standards & Engagement)

1603 Orrington Avenue, Suite 2000, Evanston, IL 60201 | mitchell.gold@ul.org, https://ulse.org/

Revision

BSR/UL 962A-202x, Standard for Furniture Power Distribution Units (revision of ANSI/UL 962A-2023)
Ballot of the following topics: (1) Class 2 Markings Alignment with UL 1310.
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

Comment Deadline: August 5, 2024

AAMI (Association for the Advancement of Medical Instrumentation)

901 N. Glebe Road, Suite 300, Arlington, VA 22203 | LBulookbashi@aami.org, www.aami.org

National Adoption

BSR/AAMI/IEC 80601-2-58-202x, Medical electrical equipment - Part 2-58: Particular requirements for the basic safety and essential performance of lens removal devices and vitrectomy devices for ophthalmic surgery (identical national adoption of IEC 80601-2-58:2024 and revision of ANSI/AAMI/IEC 80601-2-58-2014)
This standard applies to the basic safety and essential performance of lens removal devices and vitrectomy devices for ophthalmic surgery and associated accessories that can be connected to this medical electrical equipment (ME equipment).
Single copy price: Free
Obtain an electronic copy from: lbulookbashi@aami.org
Send comments (copy psa@ansi.org) to: Same

AAMI (Association for the Advancement of Medical Instrumentation)

901 N. Glebe Road, Suite 300, Arlington, VA 22203 | LBulookbashi@aami.org, www.aami.org

National Adoption

BSR/AAMI/IEC 80601-2-77-2020/A1, Amendment 1 - Medical electrical equipment - Part 2-77: Particular requirements for the basic safety and essential performance of robotically assisted surgical equipment (identical national adoption of IEC 80601-2-77:2019/AMD1:2023)
This standard applies to the basic safety and essential performance of Robotically Assisted Surgical Equipment (RASE) and Robotically Assisted Surgical Systems (RASS), referred to as ME Equipment and ME Systems together with their Interaction Conditions and Interface Conditions.
Single copy price: Free
Obtain an electronic copy from: lbulookbashi@aami.org
Send comments (copy psa@ansi.org) to: Same

Comment Deadline: August 5, 2024

AAMI (Association for the Advancement of Medical Instrumentation)

901 N. Glebe Road, Suite 300, Arlington, VA 22203 | LBulookbashi@aami.org, www.aami.org

National Adoption

BSR/AAMI/IEC 80601-2-78-2020/A1, Amendment 1 - Medical electrical equipment - Part 2-78: Particular requirements for basic safety and essential performance of medical robots for rehabilitation, assessment, compensation or alleviation (identical national adoption of IEC 80601-2-78:2019/AMD1:2024)
This standard applies to the general requirements for basic safety and essential performance of medical robots that physically interact with a patient with an impairment to support or perform rehabilitation, assessment, compensation or alleviation related to the patient's movement functions, as intended by the manufacturer.
This standard does not apply to:
- external limb prosthetic devices,
- electric wheelchairs,
- diagnostic imaging equipment (e.g., MRI), and
- personal care robots.

Single copy price: Free
Obtain an electronic copy from: lbulookbashi@aami.org
Send comments (copy psa@ansi.org) to: Same

AARST (American Association of Radon Scientists and Technologists)

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

Revision

BSR/AARST SGM-MFLB-202x, Soil Gas Mitigation Standards for Existing Multifamily, School, Commercial and Mixed-Use Buildings (revision of ANSI/AARST SGM-MFLB-2022)
This standard of practice specifies minimum requirements for methods that mitigate risks to occupants posed by the presence of radon gas and chemical vapors or gas in existing multifamily, school, commercial and mixed-use buildings. This standard addresses most all mitigation methods for mitigating radon and other soil gas hazards. Consistent with plans relative to our continuous maintenance program, the latest publication of SGM-MFLB is being published for public review.
Single copy price: $TBD
Obtain an electronic copy from: https://standards.aarst.org/public-review
Send comments (copy psa@ansi.org) to: Same

AARST (American Association of Radon Scientists and Technologists)

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

Revision

BSR/AARST SGM-SF-202x, Soil Gas Mitigation Standards for Existing Homes (revision of ANSI/AARST SGM-SF -2023)
This standard of practice specifies minimum requirements for methods that mitigate risks to occupants posed by radon gas, chemical vapors or other hazardous soil gases that are present within existing homes. Consistent with plans relative to our continuous maintenance program, the latest publication of SGM-SF is being published for public review.
Single copy price: $TBD
Obtain an electronic copy from: https://standards.aarst.org/public-review
Send comments (copy psa@ansi.org) to: Same

Comment Deadline: August 5, 2024

ACCA (Air Conditioning Contractors of America)

1520 Belle View Boulevard, #5220, Alexandria, VA 22307 | david.bixby@acca.org, www.acca.org

Reaffirmation

BSR/ACCA 4 QM-2019 (R202x), Maintenance of Residential HVAC Systems (reaffirmation of ANSI/ACCA 4 QM -2019)
This standard provides a nationally recognized, manufacturer-endorsed set of minimum tasks that should be performed for HVAC equipment maintenance inspections. From this list, consumers can compare the value of the additional recommended corrective actions that may be needed to remedy identified faults. For contractors, it provides a common platform for creating a maintenance program while allowing for bundling different recommended corrective actions.
Single copy price: Free
Obtain an electronic copy from: david.bixby@acca.org
Send comments (copy psa@ansi.org) to: Same

AGA (ASC Z380) (American Gas Association)

400 North Capitol Street, NW, Suite 450, Washington, DC 20001 | lescobar@aga.org, www.aga.org

Addenda

BSR GPTC Z380.1-2022 TR-2017-04-202x, Guide for Transmission, Distribution and Gathering Piping Systems (addenda to ANSI GPTC Z380.1-2022)
Add a statement in the Introductory Material (possibly Preface) to explain the GPTC handling of Advisory Bulletins.
Single copy price: Free
Obtain an electronic copy from: https://www.aga.org/natural-gas/safety/promoting-safety/ansi-committees/#z380
Send comments (copy psa@ansi.org) to: Same

AGA (ASC Z380) (American Gas Association)

400 North Capitol Street, NW, Suite 450, Washington, DC 20001 | lescobar@aga.org, www.aga.org

Addenda

BSR GPTC Z380.1-2022 TR-2017-25-202x, Guide for Transmission, Distribution and Gathering Piping Systems (addenda to ANSI GPTC Z380.1-2022)
Review existing GM in light of ADB-2017-02 and propose changes to GM as appropriate.
Single copy price: Free
Obtain an electronic copy from: https://www.aga.org/natural-gas/safety/promoting-safety/ansi-committees/#z380
Send comments (copy psa@ansi.org) to: Same

AGA (ASC Z380) (American Gas Association)

400 North Capitol Street, NW, Suite 450, Washington, DC 20001 | lescobar@aga.org, www.aga.org

Addenda

BSR GPTC Z380.1-2022 TR-2018-32-202x, Guide for Transmission, Distribution and Gathering Piping Systems (addenda to ANSI GPTC Z380.1-2022)
Clarify abnormal operations events and the difference between abnormal operations and abnormal operating conditions.
Single copy price: Free
Obtain an electronic copy from: https://www.aga.org/natural-gas/safety/promoting-safety/ansi-committees/#z380
Send comments (copy psa@ansi.org) to: Same

Comment Deadline: August 5, 2024

AGA (ASC Z380) (American Gas Association)

400 North Capitol Street, NW, Suite 450, Washington, DC 20001 | lescobar@aga.org, www.aga.org

Addenda

BSR GPTC Z380.1-2022 TR-2019-16-202x, Guide for Transmission, Distribution and Gathering Piping Systems (addenda to ANSI GPTC Z380.1-2022)
Confirm conflict between Appendix G-192-5 and B31.8 Appendix I and take appropriate action.
Single copy price: Free
Obtain an electronic copy from: https://www.aga.org/natural-gas/safety/promoting-safety/ansi-committees/#z379
Send comments (copy psa@ansi.org) to: Same

AGA (ASC Z380) (American Gas Association)

400 North Capitol Street, NW, Suite 450, Washington, DC 20001 | lescobar@aga.org, www.aga.org

Addenda

BSR GPTC Z380.1-2022 TR-2020-08-202x, Guide for Transmission, Distribution and Gathering Piping Systems (addenda to ANSI GPTC Z380.1-2022)
Review existing GM for changes required by the underground storage final rule, Amdt 192-126 for updates to 192.12 .
Single copy price: Free
Obtain an electronic copy from: https://www.aga.org/natural-gas/safety/promoting-safety/ansi-committees/#z380
Send comments (copy psa@ansi.org) to: Same

AGA (ASC Z380) (American Gas Association)

400 North Capitol Street, NW, Suite 450, Washington, DC 20001 | lescobar@aga.org, www.aga.org

Addenda

BSR GPTC Z380.1-2022 TR-2021-13-202x, Guide for Transmission, Distribution and Gathering Piping Systems (addenda to ANSI GPTC Z380.1-2022)
Review and revise as required by Amdt 192-128.
Single copy price: Free
Obtain an electronic copy from: https://www.aga.org/natural-gas/safety/promoting-safety/ansi-committees/#z380
Send comments (copy psa@ansi.org) to: Same

AGA (ASC Z380) (American Gas Association)

400 North Capitol Street, NW, Suite 450, Washington, DC 20001 | lescobar@aga.org, www.aga.org

Addenda

BSR GPTC Z380.1-2022 TR-2021-28-202x, Guide for Transmission, Distribution and Gathering Piping Systems (addenda to ANSI GPTC Z380.1-2022)
To provide guide material regarding class location changes studies, and why not every class location requires a study or a change in MAOP.
Single copy price: Free
Obtain an electronic copy from: https://www.aga.org/natural-gas/safety/promoting-safety/ansi-committees/#z380
Send comments (copy psa@ansi.org) to: Same

Comment Deadline: August 5, 2024

AGA (ASC Z380) (American Gas Association)

400 North Capitol Street, NW, Suite 450, Washington, DC 20001 | lescobar@aga.org, www.aga.org

Addenda

BSR GPTC Z380.1-2022 TR-2021-34-202x, Guide for Transmission, Distribution and Gathering Piping Systems (addenda to ANSI GPTC Z380.1-2022)
Review and revise GM as appropriate to properly abandon valves particularly for inserted plastic pipe.
Single copy price: Free
Obtain an electronic copy from: https://www.aga.org/natural-gas/safety/promoting-safety/ansi-committees/#z380
Send comments (copy psa@ansi.org) to: Same

AGA (ASC Z380) (American Gas Association)

400 North Capitol Street, NW, Suite 450, Washington, DC 20001 | lescobar@aga.org, www.aga.org

Addenda

BSR GPTC Z380.1-2022 TR-2021-41-202x, Guide for Transmission, Distribution and Gathering Piping Systems (addenda to ANSI GPTC Z380.1-2022)
New table would summarize when EFVs and curb valves would be required based on operating pressure, meter capacity, and type of customer (residential vs. commercial).
Single copy price: Free
Obtain an electronic copy from: https://www.aga.org/natural-gas/safety/promoting-safety/ansi-committees/#z380
Send comments (copy psa@ansi.org) to: Same

AGA (ASC Z380) (American Gas Association)

400 North Capitol Street, NW, Suite 450, Washington, DC 20001 | lescobar@aga.org, www.aga.org

Addenda

BSR GPTC Z380.1-2022 TR-2021-42-202x, Guide for Transmission, Distribution and Gathering Piping Systems (addenda to ANSI GPTC Z380.1-2022)
To incorporate letter ballot comments received on TR 14-24 into GM per IMP/Corr TG notes.
Single copy price: Free
Obtain an electronic copy from: https://www.aga.org/natural-gas/safety/promoting-safety/ansi-committees/#z380
Send comments (copy psa@ansi.org) to: Same

AGA (ASC Z380) (American Gas Association)

400 North Capitol Street, NW, Suite 450, Washington, DC 20001 | lescobar@aga.org, www.aga.org

Addenda

BSR GPTC Z380.1-2022 TR-2022-30-202x, Guide for Transmission, Distribution and Gathering Piping Systems (addenda to ANSI GPTC Z380.1-2022)
Review existing GM and revise as appropriate in light of Amendment 192-130.
Single copy price: Free
Obtain an electronic copy from: https://www.aga.org/natural-gas/safety/promoting-safety/ansi-committees/#z380
Send comments (copy psa@ansi.org) to: Same

Comment Deadline: August 5, 2024

AGA (ASC Z380) (American Gas Association)
400 North Capitol Street, NW, Suite 450, Washington, DC 20001 | lescobar@aga.org, www.aga.org

Addenda

BSR GPTC Z380.1-2022 TR-2022-40-202x, Guide for Transmission, Distribution and Gathering Piping Systems (addenda to ANSI GPTC Z380.1-2022)
Review existing GM and revise as appropriate in light of ADB 22-01.
Single copy price: Free
Obtain an electronic copy from: https://www.aga.org/natural-gas/safety/promoting-safety/ansi-committees/#z380
Send comments (copy psa@ansi.org) to: Same

AGA (ASC Z380) (American Gas Association)
400 North Capitol Street, NW, Suite 450, Washington, DC 20001 | lescobar@aga.org, www.aga.org

Addenda

BSR GPTC Z380.1-2022 TR-2022-43-202x, Guide for Transmission, Distribution and Gathering Piping Systems (addenda to ANSI GPTC Z380.1-2022)
Review historical lists at front of Guide and provide updates to GPTC Secretary.
Single copy price: Free
Obtain an electronic copy from: https://www.aga.org/natural-gas/safety/promoting-safety/ansi-committees/#z380
Send comments (copy psa@ansi.org) to: Same

AGA (ASC Z380) (American Gas Association)
400 North Capitol Street, NW, Suite 450, Washington, DC 20001 | lescobar@aga.org, www.aga.org

Addenda

BSR GPTC Z380.1-2022 TR-2022-45-202x, Guide for Transmission, Distribution and Gathering Piping Systems (addenda to ANSI GPTC Z380.1-2022)
Review and revise flow chart in GM192.8 to address Type C gathering lines.
Single copy price: Free
Obtain an electronic copy from: https://www.aga.org/natural-gas/safety/promoting-safety/ansi-committees/#z380
Send comments (copy psa@ansi.org) to: Same

AGA (ASC Z380) (American Gas Association)
400 North Capitol Street, NW, Suite 450, Washington, DC 20001 | lescobar@aga.org, www.aga.org

Addenda

BSR GPTC Z380.1-2022 TR-2022-47-202x, Guide for Transmission, Distribution and Gathering Piping Systems (addenda to ANSI GPTC Z380.1-2022)
Add GM in 192.605 relating to an operator having a process of ensuring its O&M and any changes to its O&M are communicated to its employees and contractors of which the O&M change impacts.
Single copy price: Free
Obtain an electronic copy from: https://www.aga.org/natural-gas/safety/promoting-safety/ansi-committees/#z380
Send comments (copy psa@ansi.org) to: Same

Comment Deadline: August 5, 2024

AGA (ASC Z380) (American Gas Association)
400 North Capitol Street, NW, Suite 450, Washington, DC 20001 | lescobar@aga.org, www.aga.org

Addenda

BSR GPTC Z380.1-2022 TR-2023-01-202x, Guide for Transmission, Distribution and Gathering Piping Systems (addenda to ANSI GPTC Z380.1-2022)
To align reference to the GM 191-2 for forms within Part 191 to include the latest forms for Type R within GM 191 -2, naming forms to match PHMSA website.
Single copy price: Free
Obtain an electronic copy from: https://www.aga.org/natural-gas/safety/promoting-safety/ansi-committees/#z380
Send comments (copy psa@ansi.org) to: Same

AGA (ASC Z380) (American Gas Association)
400 North Capitol Street, NW, Suite 450, Washington, DC 20001 | lescobar@aga.org, www.aga.org

Addenda

BSR GPTC Z380.1-2022 TR-2023-03-202x, Guide for Transmission, Distribution and Gathering Piping Systems (addenda to ANSI GPTC Z380.1-2022)
Check and correct table subcategory, if needed.
Single copy price: Free
Obtain an electronic copy from: https://www.aga.org/natural-gas/safety/promoting-safety/ansi-committees/#z380
Send comments (copy psa@ansi.org) to: Same

AGA (ASC Z380) (American Gas Association)
400 North Capitol Street, NW, Suite 450, Washington, DC 20001 | lescobar@aga.org, www.aga.org

Addenda

BSR GPTC Z380.1-2022 TR-2023-10-202x, Guide for Transmission, Distribution and Gathering Piping Systems (addenda to ANSI GPTC Z380.1-2022)
Update GM to regarding conversion of service, and delete the reference to natural gas.
Single copy price: Free
Obtain an electronic copy from: https://www.aga.org/natural-gas/safety/promoting-safety/ansi-committees/#z380
Send comments (copy psa@ansi.org) to: Same

AGA (ASC Z380) (American Gas Association)
400 North Capitol Street, NW, Suite 450, Washington, DC 20001 | lescobar@aga.org, www.aga.org

Addenda

BSR GPTC Z380.1-2022 TR-2023-14-202x, Guide for Transmission, Distribution and Gathering Piping Systems (addenda to ANSI GPTC Z380.1-2022)
Clarify recommendation referenced in Guidance Material 192.613 Section 3 – PE Pipelines.
Single copy price: Free
Obtain an electronic copy from: https://www.aga.org/natural-gas/safety/promoting-safety/ansi-committees/#z380
Send comments (copy psa@ansi.org) to: Same

Comment Deadline: August 5, 2024

AGA (ASC Z380) (American Gas Association)

400 North Capitol Street, NW, Suite 450, Washington, DC 20001 | lescobar@aga.org, www.aga.org

Addenda

BSR GPTC Z380.1-2022 TR-2023-19-202x, Guide for Transmission, Distribution and Gathering Piping Systems (addenda to ANSI GPTC Z380.1-2022)
Add a note in GM 192.385 to reference the new table titled, "Summary of Excess Flow Valve and Manual Service Line Shut-off Valve Installation Requirements" in GM 192.383.
Single copy price: Free
Obtain an electronic copy from: https://www.aga.org/natural-gas/safety/promoting-safety/ansi-committees/#z380
Send comments (copy psa@ansi.org) to: Same

AGA (ASC Z380) (American Gas Association)

400 North Capitol Street, NW, Suite 450, Washington, DC 20001 | lescobar@aga.org, www.aga.org

Addenda

BSR GPTC Z380.1-2022 TR-2023-20-202x, Guide for Transmission, Distribution and Gathering Piping Systems (addenda to ANSI GPTC Z380.1-2022)
To address discrepancy between guidance for Type C lines and Type B and Type C lines.
Single copy price: Free
Obtain an electronic copy from: https://www.aga.org/natural-gas/safety/promoting-safety/ansi-committees/#z380
Send comments (copy psa@ansi.org) to: Same

ANS (American Nuclear Society)

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

Reaffirmation

BSR/ANS 3.5-2018 (R202x), Nuclear Power Plant Simulators for Use in Operator Training and Examination (reaffirmation of ANSI/ANS 3.5-2018)
This standard establishes the functional requirements for full-scope nuclear power plant control room simulators that are subject to U.S. Nuclear Regulatory Commission Regulation for use in operator training and examination. The standard also establishes criteria for the scope of simulation, performance, and functional capabilities of nuclear power plant control room simulators. This standard does not establish criteria for the use of simulators in operator training programs.
Single copy price: $50.00
Obtain an electronic copy from: orders@ans.org
Send comments (copy psa@ansi.org) to: Patricia Schroeder <pschroeder@ans.org>

Comment Deadline: August 5, 2024

ASA (ASC S1) (Acoustical Society of America)

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

Reaffirmation

BSR/ASA S1.1-2013 (R202x), Acoustical Terminology (reaffirmation of ANSI/ASA S1.1-2013 (R2020))
This standard provides definitions for a wide variety of terms, abbreviations, and letter symbols used in acoustics and electroacoustics. Terms of general use in all branches of acoustics are defined, as well as many terms of special use for architectural acoustics, acoustical instruments, mechanical vibration and shock, physiological and psychological acoustics, underwater sound, sonics and ultrasonics, and music.
Single copy price: $169.00
Obtain an electronic copy from: standards@acousticalsociety.org
Send comments (copy psa@ansi.org) to: Same

ASA (ASC S12) (Acoustical Society of America)

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

Reaffirmation

BSR/ASA S12.60-2009/Part 2 (R202x), Acoustical Performance Criteria, Design Requirements, and Guidelines for Schools - Part 2: Relocatable Classroom Factors (reaffirmation of ANSI/ASA S12.60-2009/Part 2 (R2020))
This document is Part 2 of the ANSI/ASA S12.60 series. This part is applicable to relocatable classrooms and other relocatable modular core learning spaces of small to moderate size. This standard includes siting requirements, acoustical performance criteria, and design requirements for relocatable classrooms. Annex A (informative) provides commentary information on this standard, and Annex B (normative) provides procedures for determining compliance with the background sound requirements. This standard seeks to provide design flexibility without compromising the goal of obtaining adequate speech intelligibility for all students and teachers in classrooms and learning spaces within the scope of this standard.
Single copy price: $126.00
Obtain an electronic copy from: standards@acousticalsociety.org
Send comments (copy psa@ansi.org) to: Same

ASME (American Society of Mechanical Engineers)

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

Revision

BSR/ASME B31.8-202x, Gas Transmission and Distribution Piping Systems (revision of ANSI/ASME B31.8-2022)
This Code covers the design, fabrication, installation, inspection, and testing of pipeline facilities used for the transportation of gas and gas-liquid mixtures including, but not limited to, fuel gas, sour gas, and gaseous carbon dioxide. This Code also covers safety aspects of the operation and maintenance of those facilities. This Code is concerned only with certain safety aspects of liquefied petroleum gases when they are vaporized and used as gaseous fuels. All of the requirements of NFPA 58 and NFPA 59 and of this Code concerning design, construction, and operation and maintenance of piping facilities shall apply to piping systems handling butane, propane, or mixtures of these gases.
Single copy price: Free
Obtain an electronic copy from: https://cstools.asme.org/csconnect/PublicReviewPage.cfm
Send comments (copy psa@ansi.org) to: Paul Stumpf <stumpfp@asme.org>

Comment Deadline: August 5, 2024

ASQ (American Society for Quality)

600 N Plankinton Avenue, Milwaukee, WI 53203 | espaulding@asq.org, www.asq.org

Revision

BSR/ASQ E4-202x, Quality management systems for environmental information and technology programs - Requirements with guidance for use (revision of ANSI/ASQ E4-2014 (R2019))
Specific requirements for a Quality Management System (QMS) to enable an organization to formulate policies and procedures to plan and implement sufficient and adequate quality management practices for environmental programs.
Single copy price: $99.00
Obtain an electronic copy from: https://asq.org/quality-press/display-item?item=T1555E
Send comments (copy psa@ansi.org) to: Jennifer Admussen <standards@asq.org>

CPLSO

The Marchioness Building, Commercial Road, Bristol BS16TG, UK BS1 6TG | pratt.hugh@cplso.org

New Standard

BSR/CPLSO 19-202x, Electrical Characteristics of ECDs and CEWs with more than 2 Probes (new standard)
This standard is applicable for high-voltage Electronic Control Devices (ECD) or Conductive Electrical Weapons (CEW). This standard specifies the characteristic electrical requirements for effective and safe performance with more than 2 probes. [CPLSO 17 deals with 2 probes or less.]
Single copy price: $1000.00
Obtain an electronic copy from: pratt.hugh@cplso.org
Send comments (copy psa@ansi.org) to: pratt.hugh@cplso.org

CTA (Consumer Technology Association)

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

New Standard

BSR/CTA 2113-202x, Best Practices and Recommendations for Telehealth Solutions (new standard)
To identify best practices for telehealth solutions to include technology applications from examination, integration of biometrics/vital sign measurements, testing, prescription management, and long-term care, management and monitoring.
Single copy price: Free
Obtain an electronic copy from: standards@cta.tech
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

Revision

BSR/ASSE/IAPMO Series 15000-202x, Professional Qualifications Standard for the Inspection, Testing and Maintenance of Water-Based Fire Protection Systems (revision of ANSI/ASSE Series 15000-2020)
This standard establishes a minimum knowledge and performance criteria as it applies to the qualified individual who provides inspection, testing, and maintenance for Water-Based Fire Protection Systems for compliance with installation, inspection, testing, and maintenance standards.
Single copy price: Free
Obtain an electronic copy from: standards@iapmostandards.org
Send comments (copy psa@ansi.org) to: Same

Comment Deadline: August 5, 2024

NAAMM (National Association of Architectural Metal Manufacturers)

1533 Pine Grove Lane, Chesapeake, VA 23321 | ifnaamm@gmail.com, www.naamm.org

Revision

BSR/NAAMM HMMA 863-24-202x, Guide Specifications for Detention Security Hollow Metal Doors and Frames (revision of ANSI/NAAMM HMMA 863-2014)
This standard has been updated by the HMMA Division of NAAMM to provide opinion and guidance on the specification and use of detention security hollow metal doors and frames.
Single copy price: $25.00
Obtain an electronic copy from: https://www.naamm.org/ansi-information
Send comments (copy psa@ansi.org) to: Same

NECA (National Electrical Contractors Association)

1201 Pennsylvania Avenue, Suite 1200, Washington, DC 20004 | Jeff.Noren@NECAnet.org, www.neca-neis.org

Revision

BSR/NECA 111-202x, Standard for Installing Nonmetallic Raceways (RNC,ENT,LFNC) (revision of ANSI/NECA 111 -2017)
This Standard describes installation procedures for nonmetallic raceways of circular cross-section used for electrical power wire and cable, communications wiring, or fiber optic cables.
Single copy price: $30.00 (Members); $60.00 (Non-Members)
Obtain an electronic copy from: neis@necanet.org
Send comments (copy psa@ansi.org) to: Same

NECA (National Electrical Contractors Association)

1201 Pennsylvania Avenue, Suite 1200, Washington, DC 20004 | Jeff.Noren@NECAnet.org, www.neca-neis.org

Revision

BSR/NECA 303-202X, Standard for Installing and Maintaining Video Surveillance Systems (revision of ANSI/NECA 303-2019)
This Standard describes installation procedures for new video surveillance systems (previously referred to as closed-circuit television (CCTV) systems) and equipment installed for video surveillance and for protection of building interiors, building perimeter, and surrounding property. This publication applies to equipment, components, and accessories as required for a complete and functional video surveillance system for security and monitoring activities in non-hazardous locations both indoors and outdoors. It also covers periodic routine maintenance procedures for video surveillance systems.
Single copy price: $30.00 (Members); $60.00 (Non-Members)
Obtain an electronic copy from: neis@necanet.org
Send comments (copy psa@ansi.org) to: Same

Comment Deadline: August 5, 2024

NECA (National Electrical Contractors Association)

1201 Pennsylvania Avenue, Suite 1200, Washington, DC 20004 | Jeff.Noren@NECAnet.org, www.neca-neis.org

Revision

BSR/NECA 413-202X, Standard for Installing and Maintaining Electric Vehicle Supply Equipment (EVSE) (revision of ANSI/NECA 413-2019)
This Standard describes the procedures for installing and maintaining AC Level 1, AC Level 2, and fast-charging DC (initially known in the industry as AC Level 3 and currently known in the industry as DC Level 2) Electric Vehicle Supply Equipment (EVSE).
Single copy price: $30.00 (Members); $60.00 (Non-Members)
Obtain an electronic copy from: neis@necanet.org
Send comments (copy psa@ansi.org) to: Same

NECA (National Electrical Contractors Association)

1201 Pennsylvania Avenue, Suite 1200, Washington, DC 20004 | Jeff.Noren@NECAnet.org, www.neca-neis.org

Revision

BSR/NECA 417-202X, Recommended Practice for Designing, Installing, Operating, and Maintaining Microgrids (revision of ANSI/NECA 417-2019)
This Recommended Practice applies to microgrids and provides recommended practices for their design, installation, commissioning, operation, and maintenance.
Single copy price: $30.00 (Members); $60.00 (Non-Members)
Obtain an electronic copy from: neis@necanet.org
Send comments (copy psa@ansi.org) to: Same

NECA (National Electrical Contractors Association)

1201 Pennsylvania Avenue, Suite 1200, Washington, DC 20004 | Jeff.Noren@NECAnet.org, www.neca-neis.org

Revision

BSR/NECA 700-202X, Installing Overcurrent Protection to Achieve Selected Coordination (revision of ANSI/NECA 700-2016)
This Standard describes the application procedures for selecting and adjusting low-voltage overcurrent protective devices (OCPDs) to achieve selective coordination.
Single copy price: $30.00 (Members); $60.00 (Non-Members)
Obtain an electronic copy from: neis@necanet.org
Send comments (copy psa@ansi.org) to: Same

Comment Deadline: August 5, 2024

NETA (InterNational Electrical Testing Association)

3050 Old Centre Rd, Suite 101, Portage, MI 49024 | ldanzy@netaworld.org, www.netaworld.org

Revision

BSR/NETA ATS-2025-202x, NETA Standard for Acceptance Testing Specifications for Electrical Power Equipment & Systems (revision of ANSI/NETA ATS-2021)
These specifications cover the suggested field tests and inspections that are available to assess the suitability for initial energization and final acceptance of electrical power equipment and systems. The purpose of these specifications is to assure that tested electrical equipment and systems are operational, are within applicable standards and manufacturer's tolerances, and are installed in accordance with design and project specifications. The work specified in these specifications may involve hazardous voltages, materials, operations, and equipment. These specifications do not purport to address all of the safety issues associated with their use. It is the responsibility of the user to review all applicable regulatory limitations prior to the use of these specifications.
Single copy price: $320.00
Obtain an electronic copy from: ldanzy@netaworld.org
Send comments (copy psa@ansi.org) to: Same

ULSE (UL Standards & Engagement)

100 Queen Street, Suite 1040, Ottawa, Canada, ON | Jacob.Stewart@ul.org, https://ulse.org/

Reaffirmation

BSR/UL 1175-2020 (R202x), Standard for Safety for Buoyant Cushions (reaffirmation of ANSI/UL 1175-2020)
Reaffirmation and continuance of the Fourth Edition of the Standard for Buoyant Cushions, UL 1175, as an standard.
Single copy price: Free
Obtain an electronic copy from: https://csds.ul.com/ProposalAvailable
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

Comment Deadline: August 20, 2024

ASME (American Society of Mechanical Engineers)

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

Revision

BSR/CSA B44.1/ASME A17.5-202x, Elevator and escalator electrical equipment (revision of ANSI CSA B44.1/ASME A17.5-2019)
This Standard applies to the following electrical equipment for elevators, escalators, moving walks, dumbwaiters, material lifts, and elevating devices for persons with physical disabilities (platform lifts and stairway chairlifts): motor controllers; motion controllers; operation controllers; operating devices; and all other electrical equipment not listed/certified and labelled/marked according to another product safety standard or code.
Single copy price: Free
Order from: https://cstools.asme.org/csconnect/PublicReviewPage.cfm
Send comments (copy psa@ansi.org) to: Geraldine Burdeshaw <burdeshawg@asme.org>

Comment Deadline: August 20, 2024

ULSE (UL Standards & Engagement)

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

Revision

BSR/UL 8-202X, Standard for Water Based Agent Fire Extinguishers (revision of ANSI/UL 8-2020)
ULSE proposes revisions to the Standard for Water Based Agent Fire Extinguishers, UL 8.
Single copy price: Free
Order from: https://csds.ul.com/ProposalAvailable
Send comments (copy psa@ansi.org) to: Same

ULSE (UL Standards & Engagement)

1603 Orrington Ave, Suite 2000, Evanston, IL 60201 | Leslie.Malaki@ul.org, https://ulse.org/

Revision

BSR/UL 110-202x, Standard for Sustainability for Mobile Phones (revision of ANSI/UL 110-2018)
This is a revision covers: Proposed reduction points for Clause 7.4.1; proposed validation of substance inventory; removal of reference to REACH Annex XIV; addition of proposed optional criteria for the restriction of cadmium and beryllium; changes to criteria 14.1 for conducting LCA and 14.2 making LCA publicly available; addition of proposed optional criteria for Clause 14.3 corporate carbon footprint; addition of proposed criteria for Clause 14.4 renewable energy use; proposed criteria for Clause 15.1.2 for socially responsible supplier manufacturing - labor and OHS; and proposed changes to Clause 15.3.2 3TG Minerals Sourcing.
Single copy price: Free
Obtain an electronic copy from: https://csds.ul.com/ProposalAvailable

Order from: https://csds.ul.com/ProposalAvailable
Send comments (copy psa@ansi.org) to: Leslie Malaki <Leslie.Malaki@ul.org>

ULSE (UL Standards & Engagement)

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

Revision

BSR/UL 154-202X, Standard for Carbon-Dioxide Fire Extinguishers (revision of ANSI/UL 154-2021)
ULSE proposes revisions to the Standard for Carbon-Dioxide Fire Extinguishers, UL 154.
Single copy price: Free
Order from: https://csds.ul.com/ProposalAvailable
Send comments (copy psa@ansi.org) to: Same

ULSE (UL Standards & Engagement)

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

Revision

BSR/UL 299-202X, Standard for Dry Chemical Fire Extinguishers (revision of ANSI/UL 299-2021)
ULSE proposes revisions to the Standard for Dry Chemical Fire Extinguishers, UL 299.
Single copy price: Free
Order from: https://csds.ul.com/ProposalAvailable
Send comments (copy psa@ansi.org) to: Same

Comment Deadline: August 20, 2024

ULSE (UL Standards & Engagement)

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

Revision

BSR/UL 626-202X, Standard for Water Fire Extinguishers (revision of ANSI/UL 626-2021)
ULSE proposes revisions to the Standard for Water Fire Extinguishers, UL 626.
Single copy price: Free
Order from: https://csds.ul.com/ProposalAvailable
Send comments (copy psa@ansi.org) to: Same

ULSE (UL Standards & Engagement)

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

Revision

BSR/UL 2129-202X, Standard for Halocarbon Clean Agent Fire Extinguishers (revision of ANSI/UL 2129-2021)
ULSE proposes revisions to the Standard for Halocarbon Clean Agent Fire Extinguishers, UL 2129.
Single copy price: Free
Order from: https://csds.ul.com/ProposalAvailable
Send comments (copy psa@ansi.org) to: Same

ULSE (UL Standards & Engagement)

47173 Benicia Street, Fremont, CA 94538 | Derrick.L.Martin@ul.org, https://ulse.org/

Revision

BSR/UL 6200-202x, Standard for Safety for Controllers for Use in Power Production (revision of ANSI/UL 6200 -2019)
This proposal involves the addition of new and updated performance requirements in UL 6200 to clearly define testing applications of controllers covered by that Standard.
Single copy price: Free
Order from: https://www.shopulstandards.com/
Send comments (copy psa@ansi.org) to: Derrick Martin; Derrick.L.Martin@ul.org

Comment Deadline: August 20, 2024

ULSE (UL Standards & Engagement)

100 Queen Street, Suite 1040, Ottawa, Canada, ON | Jacob.Stewart@ul.org, https://ulse.org/

Revision

BSR/UL 12402-5-202x, Standard for Personal Flotation Devices - Part 5: Buoyancy Aids (Level 50) - Safety Requirements (revision of ANSI/UL 12402-5-2023)
This part of ISO 12402 specifies the safety requirements for buoyancy aids with a buoyancy of not less than 50 N used in sheltered waters with help and rescue close at hand under such circumstances where more bulky or buoyant devices can impair the user's activity. It applies to buoyancy aids used by adults or children. This part of ISO 12402 is not applicable to one-piece suits. 1DV.1 D2 Modification by revising the first paragraph as follows: This part specifies the safety requirements for buoyancy aids used in sheltered waters with help and rescue close at hand under such circumstances where more bulky or buoyant devices can impair the user's activity. 1DV.2 DR Addition of 1DV.2 to clause 1 as follows: Where references are made to ISO 12402 standards, they shall be considered to be to UL 12402 with the applicable Canadian /US National Differences where UL Standards exist. Where references are made to particular requirements within a part they shall include the associated DVs contained in that standard, as applicable.
Single copy price: Free
Order from: https://csds.ul.com/ProposalAvailable
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 & Engagement)

100 Queen Street, Suite 1040, Ottawa, Canada, ON | Jacob.Stewart@ul.org, https://ulse.org/

Revision

BSR/UL 12402-9-202x, Standard for Safety Personal Flotation Devices - Part 9: Test Methods (revision of ANSI/UL 12402-9-2022)
This part of ISO 12402 specifies the test methods for personal flotation devices. 1DV DR Addition to Clause 1 as follows: Where references are made to ISO 12402 standards, they shall be considered to be to UL 12402 with applicable Canadian/US National Differences where UL Standards exist. Where references are made to particular requirements within a part they shall include the associated DVs contained in that standard, as applicable.
Single copy price: Free
Order from: https://csds.ul.com/ProposalAvailable
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

Project Withdrawn

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

IEEE (Institute of Electrical and Electronics Engineers)

445 Hoes Lane, Piscataway, NJ 08854 | k.evangelista@ieee.org, www.ieee.org

BSR/IEEE 2851-202x, Standard for Functional Safety Data Format for Interoperability within the Dependability Lifecycle (new standard)
Send comments (copy psa@ansi.org) to: Karen Evangelista <k.evangelista@ieee.org>

Final Actions on American National Standards

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

AAFS (American Academy of Forensic Sciences)

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

ANSI/ASB BPR 122-2024, Best Practice Recommendation for Performing Alcohol Calculations in Forensic Toxicology (new standard) Final Action Date: 6/11/2024 | *New Standard*

ANSI/ASB Std 169-2024, Standard for Clinical Veterinary Forensic Examination (new standard) Final Action Date: 6/10/2024 | *New Standard*

ANSI/ASB BPR 144 Addendum-2024, Addendum to Best Practice Recommendations for the Verification Component in Friction Ridge Examination (revision of ANSI/ASB BPR 144-2022) Final Action Date: 6/11/2024 | *Revision*

ACCA (Air Conditioning Contractors of America)

1520 Belle View Boulevard, #5220, Alexandria, VA 22307 | david.bixby@acca.org, www.acca.org

ANSI/ACCA 3 Manual S, Addendum B-2023, Residential Equipment Selection (supplement to ANSI/ACCA 3 Manual S -2023) Final Action Date: 6/17/2024 | *Supplement*

ANS (American Nuclear Society)

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

ANSI/ANS 2.8-2019 (R2024), Probabilistic Evaluation of External Flood Hazards for Nuclear Facilities (reaffirmation of ANSI/ANS 2.8-2019) Final Action Date: 6/13/2024 | *Reaffirmation*

ANSI/ANS 8.19-2014 (R2024), Administrative Practices for Nuclear Criticality Safety (reaffirmation of ANSI/ANS 8.19 -2014 (R2019)) Final Action Date: 6/13/2024 | *Reaffirmation*

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 VVUQ 30.1-2024, Guide for Scaling Methodologies for Nuclear Power Systems Responses (new standard) Final Action Date: 6/12/2024 | *New Standard*

ANSI/ASME B16.52-2024, Forged Nonferrous Fittings, Socket Welding and Threaded (Titanium, Titanium Alloys, Aluminum, and Aluminum Alloys) (revision of ANSI/ASME B16.52-2018) Final Action Date: 6/10/2024 | *Revision*

ANSI/ASME NQA-1-2024, Quality Assurance Requirements for Nuclear Facility Applications (revision of ANSI/ASME NQA-1-2022) Final Action Date: 6/13/2024 | *Revision*

ATIS (Alliance for Telecommunications Industry Solutions)

1200 G Street NW, Suite 500, Washington, DC 20005 | akarditzas@atis.org, www.atis.org

ANSI/ATIS 1000055-2024, Emergency Telecommunications Service (ETS): Core Network Security Requirements (revision of ANSI/ATIS 1000055-2013 (R2018)) Final Action Date: 6/17/2024 | *Revision*

AWWA (American Water Works Association)

6666 W. Quincy Avenue, Denver, CO 80235 | mrohr@awwa.org, www.awwa.org

ANSI/AWWA B504-2024, Monosodium Phosphate, Anhydrous and Liquid (revision of ANSI/AWWA B504-2018) Final Action Date: 6/10/2024 | *Revision*

AWWA (American Water Works Association)

6666 W. Quincy Avenue, Denver, CO 80235 | mrohr@awwa.org, www.awwa.org

ANSI/AWWA B505-2024, Disodium Phosphate, Anhydrous (revision of ANSI/AWWA B505-2018) Final Action Date: 6/10/2024 | *Revision*

ANSI/AWWA C205-2024, Cement-Mortar Protective Lining and Coating for Steel Water Pipe - 4 In. (100 mm) and Larger - Shop Applied (revision, redesignation and consolidation of ANSI/AWWA C205-18 and ANSI/AWWA C205a-22) Final Action Date: 6/10/2024 | *Revision*

ANSI/AWWA F120-2024, Standard for Ozone Systems for Water (revision of ANSI/AWWA F120-2018) Final Action Date: 6/10/2024 | *Revision*

CGA (Compressed Gas Association)

8484 Westpark Drive, Suite 220, McLean, VA 22102 | kmastromichalis@cganet.com, www.cganet.com

ANSI/CGA H-3-2024, Cryogenic Hydrogen Storage (new standard) Final Action Date: 6/12/2024 | *New Standard*

CSA (CSA America Standards Inc.)

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

ANSI/CSA 3.21-2019 (R2024), Industrial gas-fired natural draft heaters for installation in non-hazardous and hazardous locations in oil and gas process applications (reaffirmation of ANSI/CSA 3.21-2019) Final Action Date: 6/13/2024 | *Reaffirmation*

IEEE (Institute of Electrical and Electronics Engineers)

445 Hoes Lane, Piscataway, NJ 08854 | k.evangelista@ieee.org, www.ieee.org

ANSI/IEEE 383-2024, Standard for Qualifying Electric Cables and Splices for Nuclear Facilities (revision of ANSI/IEEE 383 -2015) Final Action Date: 6/11/2024 | *Revision*

NCPDP (National Council for Prescription Drug Programs)

9240 East Raintree Drive, Scottsdale, AZ 85260 | mweiker@ncpdp.org, www.ncpdp.org

ANSI/NCPDP Medical Rebate Data Standard Version 02.03-2024, NCPDP Medical Rebate Data Submission Standard Version 02.03 (new standard) Final Action Date: 6/17/2024 | *New Standard*

ANSI/NCPDP Subrogation Standard Version 11-2024, NCPDP Subrogation Standard Version 11 (new standard) Final Action Date: 6/13/2024 | *New Standard*

ANSI/NCPDP Benefit Integration Standard v19-2024, NCPDP Benefit Integration Standard v19 (revision and redesignation of ANSI/NCPDP Benefit Integration Standard v18-2023) Final Action Date: 6/13/2024 | *Revision*

ANSI/NCPDP FB v61-2024, NCPDP Formulary and Benefit Standard v61 (revision and redesignation of ANSI/NCPDP FB v60-2023) Final Action Date: 6/17/2024 | *Revision*

ANSI/NCPDP Product Identifier v1.9-2024, NCPDP Product Identifier v1.9 (revision and redesignation of ANSI/NCPDP Product Identifier v1.8-2023) Final Action Date: 6/13/2024 | *Revision*

ANSI/NCPDP SC v2024071-2024, NCPDP SCRIPT Standard v2024071 (revision and redesignation of ANSI/NCPDP SC v2024011-2023) Final Action Date: 6/17/2024 | *Revision*

ANSI/NCPDP Specialized Standard v2024071-2024, NCPDP Specialized Standard v2024071 (revision and redesignation of ANSI/NCPDP Specialized Standard v2024011-2023) Final Action Date: 6/17/2024 | *Revision*

NEMA (ASC C18) (National Electrical Manufacturers Association)

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

ANSI C18.1M Part 2-2024, Standard for Portable Primary Cells and Batteries with Aqueous Electrolyte - Safety Standard (revision of ANSI C18.1M, Part 2-2019) Final Action Date: 6/12/2024 | *Revision*

NSF (NSF International)

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

ANSI/NSF 455-3-2024 (i40r2), Good Manufacturing Practices for Cosmetics (revision of ANSI/NSF 455-3-2022) Final Action Date: 6/14/2024 | *Revision*

ANSI/NSF/CAN 372-2024 (i7r1), Drinking Water System Components - Lead Content (revision of ANSI/NSF/CAN 372 -2022) Final Action Date: 6/11/2024 | *Revision*

ULSE (UL Standards & Engagement)

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

ANSI/UL 2684-2024, Standard for Safety for Video and Thermal Image Detectors for Fire Alarm Systems (new standard) Final Action Date: 6/12/2024 | *New Standard*

ANSI/UL 2218A-2019 (R2024), Standard for Impact Resistance of Roofing Systems (reaffirmation of ANSI/UL 2218A -2019) Final Action Date: 6/14/2024 | *Reaffirmation*

ANSI/UL 1123-2024, Standard for Safety for Marine Buoyant Devices (revision of ANSI/UL 1123-2023) Final Action Date: 6/14/2024 | *Revision*

ANSI/UL 1180-2024, Standard for Safety for Fully Inflatable Recreational Personal Flotation Devices (revision of ANSI/UL 1180-2023) Final Action Date: 6/14/2024 | *Revision*

ANSI/UL 1275-2024, Standard for Safety for Flammable Liquid Storage Cabinets (revision of ANSI/UL 1275-2021) Final Action Date: 6/14/2024 | *Revision*

ANSI/UL 1565-2024, Standard for Safety for Positioning Devices (revision of ANSI/UL 1565-2022) Final Action Date: 6/14/2024 | *Revision*

ANSI/UL 4248-4-2024, Fuseholders - Part 4: Class CC (revision of ANSI/UL 4248-4-2007 (R2023)) Final Action Date: 6/14/2024 | *Revision*

Call for Members (ANS Consensus Bodies)

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

ANSI Accredited Standards Developer

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

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

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

Membership in the INCITS Executive Board is open to all directly and materially interested parties in accordance with INCITS membership rules. To find out more about participating on the INCITS Executive Board, contact Jennifer Garner at jgarner@itic.org or visit http://www.incits.org/participation/membership-info for more information.
Membership in all interest categories is always welcome; however, the INCITS Executive Board seeks to broaden its membership base in the following underrepresented categories:

- Producer-Software
- Producer-Hardware
- Distributor
- Service Provider
- Users
- Consultants
- Government
- SDO and Consortia Groups
- Academia
- 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 Developer

ISEA - International Safety Equipment Association

ISEA 100-202x, Industrial Bump Caps

Call for participation in all Interest Categories is sought for BSR/ISEA 100-202x, Industrial Bump Caps:

Producer – A manufacturer of the product covered by the standard or components thereof

User – An organization that uses, specifies or purchases the product covered by the standard

Government – An agency or department that has a regulatory or other interest in the product

General Interest – An organization that has a special interest in this standard due to safety, technical or other requirements or an individual expert with knowledge in the area(s) covered by the standard, but who neither produces nor uses products covered by the standard

Please direct inquiries to:

ISEA (International Safety Equipment Association) 1101 Wilson Blvd, Suite 1425, Arlington, VA 22209 | hwoehrle@safetyequipment.org, www.isea.org

AAMI (Association for the Advancement of Medical Instrumentation)

901 N. Glebe Road, Suite 300, Arlington, VA 22203 | LBulookbashi@aami.org, www.aami.org

BSR/AAMI/IEC 80601-2-58-202x, Medical electrical equipment - Part 2-58: Particular requirements for the basic safety and essential performance of lens removal devices and vitrectomy devices for ophthalmic surgery (identical national adoption of IEC 80601-2-58:2024 and revision of ANSI/AAMI/IEC 80601-2-58-2014)
Interest Categories: AAMI Lens removal and vitrectomy devices Working Group (EV-WG13), is seeking additional members from regulatory, user and general interest categories to participate in the adoption of IEC 80501-2 -58:2024. Please direct inquiries to: Ladan Bulookbashi <lbulookbashi@aami.org>

AAMI (Association for the Advancement of Medical Instrumentation)

901 N. Glebe Road, Suite 300, Arlington, VA 22203 | LBulookbashi@aami.org, www.aami.org

BSR/AAMI/IEC 80601-2-77-2020/A1, Amendment 1 - Medical electrical equipment - Part 2-77: Particular requirements for the basic safety and essential performance of robotically assisted surgical equipment (identical national adoption of IEC 80601-2-77:2019/AMD1:2023)
Interest Categories: AAMI Robotics (RB) Committee is seeking additional members from regulatory, user and general interest categories to participate in the adoption of IEC IEC 80601-2-77:2019/AMD1:2023. Please direct inquiries to: Ladan Bulookbashi <lbulookbashi@aami.org>

AAMI (Association for the Advancement of Medical Instrumentation)

901 N. Glebe Road, Suite 300, Arlington, VA 22203 | LBulookbashi@aami.org, www.aami.org

BSR/AAMI/IEC 80601-2-78-2020/A1, Amendment 1 - Medical electrical equipment - Part 2-78: Particular requirements for basic safety and essential performance of medical robots for rehabilitation, assessment, compensation or alleviation (identical national adoption of IEC 80601-2-78:2019/AMD1:2024)
Interest Categories: Please announce the following targeted outreach in the Standards Action: AAMI Robotics (RB) Committee is seeking additional members from regulatory, user and general interest categories to participate in the adoption of IEC 80601-2-78:2019/AMD1:2024. Please direct inquiries to: Ladan Bulookbashi <lbulookbashi@aami.org>

AARST (American Association of Radon Scientists and Technologists)

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

BSR/AARST SGM-MFLB-202x, Soil Gas Mitigation Standards for Existing Multifamily, School, Commercial and Mixed-Use Buildings (revision of ANSI/AARST SGM-MFLB-2022)

AARST (American Association of Radon Scientists and Technologists)

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

BSR/AARST SGM-SF-202x, Soil Gas Mitigation Standards for Existing Homes (revision of ANSI/AARST SGM-SF-2023)

AHRI (Air-Conditioning, Heating, and Refrigeration Institute)

2311 Wilson Boulevard, Suite 400, Arlington, VA 22201 | jyeh2@ahrinet.org, www.ahrinet.org

BSR/AHRI Standard 1365-202x (SI/I-P), Performance Rating of Commercial and Industrial Unitary Air-Conditioning and Heat Pump Split Condensing Units (new standard)

AHRI (Air-Conditioning, Heating, and Refrigeration Institute)

2311 Wilson Boulevard, Suite 400, Arlington, VA 22201 | jyeh2@ahrinet.org, www.ahrinet.org

BSR/AHRI Standard 1560-202x (I-P), Method for Calculation of Commercial Boiler Standard Thermal Efficiency (new standard)

ASC X9 (Accredited Standards Committee X9, Incorporated)

275 West Street, Suite 107, Annapolis, MD 21401 | ambria.frazier@x9.org, www.x9.org

BSR X9.149-202X, Virtual Purchase Card Automation (new standard)

CPLSO

The Marchioness Building, Commercial Road, Bristol BS16TG, UK BS1 6TG | pratt.hugh@cplso.org

BSR/CPLSO 19-202x, Electrical Characteristics of ECDs and CEWs with more than 2 Probes (new standard)

CTA (Consumer Technology Association)

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

BSR/CTA 2113-202x, Best Practices and Recommendations for Telehealth Solutions (new standard)
Interest Categories: NOTE: This is the second BSR-8 submission due to substantive changes to the standard. Also, CTA is seeking new members to join the consensus body. CTA and the R11 Health Fitness & Wellness Committee are particularly interested in adding new members (called "users") who acquire products from those who create them, and in adding new members who neither produce nor use audio products, such as regulators, associations, and others (called members with a "general interest").

EOS/ESD (ESD Association, Inc.)

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

BSR/EOS ESD SP19.1-202X, ESD Association Standard Practice for the Protection of Electrostatic Discharge Susceptible Items - High-Reliability Applications (new standard)

NAAMM (National Association of Architectural Metal Manufacturers)

1533 Pine Grove Lane, Chesapeake, VA 23321 | ifnaamm@gmail.com, www.naamm.org

BSR/NAAMM HMMA 863-24-202x, Guide Specifications for Detention Security Hollow Metal Doors and Frames (revision of ANSI/NAAMM HMMA 863-2014)

NECA (National Electrical Contractors Association)

1201 Pennsylvania Avenue, Suite 1200, Washington, DC 20004 | Jeff.Noren@NECAnet.org, www.neca-neis.org

BSR/NECA 303-202X, Standard for Installing and Maintaining Video Surveillance Systems (revision of ANSI/NECA 303-2019)

NECA (National Electrical Contractors Association)

1201 Pennsylvania Avenue, Suite 1200, Washington, DC 20004 | Jeff.Noren@NECAnet.org, www.neca-neis.org

BSR/NECA 413-202X, Standard for Installing and Maintaining Electric Vehicle Supply Equipment (EVSE) (revision of ANSI/NECA 413-2019)

NECA (National Electrical Contractors Association)

1201 Pennsylvania Avenue, Suite 1200, Washington, DC 20004 | Jeff.Noren@NECAnet.org, www.neca-neis.org

BSR/NECA 417-202X, Recommended Practice for Designing, Installing, Operating, and Maintaining Microgrids (revision of ANSI/NECA 417-2019)

NEMA (National Electrical Manufacturers Association)

1300 N. 17th St. Suite 900, Arlington, VA 22209 | Daniel.Abbate@nema.org, www.nema.org

BSR/IEC 62262-202x, Degrees of protection provided by enclosures for electrical equipment against external mechanical impacts (IK code) (identical national adoption of IEC 62262)

ULSE (UL Standards & Engagement)

100 Queen Street, Suite 1040, Ottawa, ON K1P 1J9 Canada | hilal.elmisilmani@ul.org, https://ulse.org/

BSR/UL 778-202x, Standard for Safety for Motor-Operated Water Pumps (revision of ANSI/UL 778-2021)
Interest Categories: To improve the current balance for TC 778, UL Standards & Engagement is looking for participants in the following interest categories: Authorities Having Jurisdiction, Commercial/Industrial Users, Consumer, General Interest, and Government.

WDMA (Window and Door Manufacturers Association)

2001 K Street NW, Suite 300, Washington, DC 20006 | Standards@wdma.com, www.wdma.com

BSR/WDMA I.S. 1A-26-202x, Industry Standard for Interior Architectural Wood Flush Doors (revision of ANSI/WDMA I.S.1A-2021)

WDMA (Window and Door Manufacturers Association)

2001 K Street NW, Suite 300, Washington, DC 20006 | Standards@wdma.com, www.wdma.com

BSR/WDMA I.S. 6A-26-202x, Industry Standard for Interior Architectural Stile and Rail Doors (revision of ANSI/WDMA I.S.6A-2021)

American National Standards (ANS) Process

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

Where to find Procedures, Guidance, Interpretations and More…

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

• ANSI Essential Requirements: Due process requirements for American National Standards (always current edition):

www.ansi.org/essentialrequirements

• ANSI Standards Action (weekly public review announcements of proposed ANS and standards developer accreditation applications, listing of recently approved ANS, and proposed revisions to ANS-related procedures):

www.ansi.org/standardsaction

• Accreditation information – for potential developers of American National Standards (ANS):

www.ansi.org/sdoaccreditation

• ANS Procedures, ExSC Interpretations and Guidance (including a slide deck on how to participate in the ANS process and the BSR-9 form):

www.ansi.org/asd

• Lists of ANSI-Accredited Standards Developers (ASDs), Proposed ANS and Approved ANS:

www.ansi.org/asd

• American National Standards Key Steps:

www.ansi.org/anskeysteps

• American National Standards Value:

www.ansi.org/ansvalue

• ANS Web Forms for ANSI-Accredited Standards Developers:

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

• Information about standards Incorporated by Reference (IBR):

https://ibr.ansi.org/

• ANSI - Education and Training:

www.standardslearn.org

Accreditation Announcements (Standards Developers)

Approval of Reaccreditation – ASD

NAAMM - National Association of Architectural Metal Manufacturers

Effective June 12, 2024

The reaccreditation of **NAAMM - National Association of Architectural Metal Manufacturers** has been approved at the direction of ANSI's Executive Standards Council, under its recently revised operating procedures for documenting consensus on NAAMM-sponsored American National Standards, effective **June 12, 2024**. For additional information, please contact: Jeff Church, National Association of Architectural Metal Manufacturers (NAAMM) | 114 Whiting Street, Norfolk, VA 23505 | (630) 942-6532 , jeffc@cmservices.com

American National Standards Under Continuous Maintenance

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

The standard shall be maintained by an accredited standards developer. A documented program for periodic publication of revisions shall be established by the standards developer. Processing of these revisions shall be in accordance with these procedures. The published standard shall include a clear statement of the intent to consider requests for change and information on the submittal of such requests. Procedures shall be established for timely, documented consensus action on each request for change and no portion of the standard shall be excluded from the revision process. In the event that no revisions are issued for a period of four years, action to reaffirm or withdraw the standard shall be taken in accordance with the procedures contained in the ANSI Essential Requirements. The Executive Standards Council (ExSC) has determined that for standards maintained under the Continuous Maintenance option, separate PINS announcements are not required. The following ANSI Accredited Standards Developers have formally registered standards under the Continuous Maintenance option.

AAMI (Association for the Advancement of Medical Instrumentation)

AARST (American Association of Radon Scientists and Technologists)

AGA (American Gas Association)

AGSC (Auto Glass Safety Council)

ASC X9 (Accredited Standards Committee X9, Incorporated)

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

ASME (American Society of Mechanical Engineers)

ASTM (ASTM International)

GBI (Green Building Initiative)

HL7 (Health Level Seven)

Home Innovation (Home Innovation Research Labs)

IES (Illuminating Engineering Society)

ITI (InterNational Committee for Information Technology Standards)

MHI (Material Handling Industry)

NBBPVI (National Board of Boiler and Pressure Vessel Inspectors)

NCPDP (National Council for Prescription Drug Programs)

NEMA (National Electrical Manufacturers Association)

NFRC (National Fenestration Rating Council)

NISO (National Information Standards Organization)

NSF (NSF International)

PHTA (Pool and Hot Tub Alliance)

PRCA (Professional Ropes Course Association)

RESNET (Residential Energy Services Network, Inc.)

SAE (SAE International)

TCNA (Tile Council of North America)

TIA (Telecommunications Industry Association)

TMA (The Monitoring Association)

ULSE (UL Standards & Engagement)

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

ANSI-Accredited Standards Developers (ASD) Contacts

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

AAFS
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Colorado Springs, CO 80904
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Raegan Ripley
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ASA (ASC S12)
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ASC X9
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AWWA
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ExSC_032_2024
June 21, 2024

Public comments are welcome on the proposed draft Guidance below. The related ANSI policy on translations of American National Standards (ANS) as shown in proposed procedural revisions to the *ANSI Essential Requirements* announced earlier this year for public comment and summarized in section 1 below is not open for public comment.

Public comments received in connection with the proposed draft Guidance below will be made available to the public, with attribution, in the ANSI Online public library within a reasonable time of the close of the public comment deadline. The ANSI Executive Standards Council (ExSC) will consider the comments received and provide a written response to commenters.

Comments may include questions raised by the draft Guidance below. Written comments are due to psa@ansi.org by July 22, 2024.

Draft Guidance concerning

ANSI Policy on Translations of American National Standards (ANS)

An ANSI-Accredited Standards Developer (ASD) may translate their documents as they wish; however, translations of documents that are approved as American National Standards (ANS) cannot be published with the ANS mark (approval logo furnished by ANSI) or include the words "an American National Standard" to state or imply that the translated standard holds that status.

ASDs with translated documents that do not comply with this policy are required to comply by the next revision or reaffirmation cycle of the ANS at issue, not to exceed 5 years (January 1, 2030), whichever is sooner.

Compliance with this ANSI Policy will be confirmed during routine Audits and also addressed as non-compliances are brought to ANSI's attention.

1. Governing language from the *ANSI Essential Requirements* (2025 edition)

The official language of the American National Standards (ANS) process, including all decisions made by ANS Program Oversight Committees, is English. The only version of a standards developer's procedures that are accredited by ANSI, and the only version of a document approved by ANSI as an American National Standard (ANS), is the English language version.

An ANS that is an identical national adoption of an ISO or IEC standard which has been translated officially by ISO or IEC may carry the ANS mark. A modified national adoption may not.

The ANS mark (approval logo furnished by ANSI) and the words "approved as an American National Standard" to state or imply that the translated standard holds that status, may appear on the English-language version of an ANS only and not on a translation of an ANS.

2. Labeling a Translation of an ANS

2.1 Combined Publications

Documents that are published to include the English-language ANS, along with a translation of the ANS, in one "book" are required to include the following disclaimer (or equivalent) on the translated version:

- This document is a translation of the English-language version of an American National Standard. The only version approved by the American National Standards Institute (ANSI) is the English-language version.

or

- This document is a translation of the English-language version of ANSI/ABC 123-2025 *(sample designation)*. The only version approved by the American National Standards Institute (ANSI) is the English-language version.

or

- The English-language version of this translated copy of ABC 123-2025 was approved as an American National Standard on Month/Day/Year.

2.2 Freestanding Publications

Documents that are freestanding translations of ANS may, but are not required to, include the following optional language:

- This document is a translation of the English-language version of an American National Standard (ANS). The only version approved by the American National Standards Institute (ANSI) is the English-language version.

or

- This document is a translation of the English-language version of ANSI/ABC 123-2025 *(sample designation)*. The only version approved by the American National Standards Institute (ANSI) as an American National Standard (ANS) is the English-language version.

or

- The English-language version of this translated copy of ANSI/ABC 123-2025 (or ABC 123-2025) was approved as an American National Standard (ANS) on Month/Day/Year.

ISO & IEC Draft International Standards

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

COMMENTS

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

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

ORDERING INSTRUCTIONS

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

ISO Standards

Aircraft and space vehicles (TC 20)

ISO/DIS 21740, Space systems - Launch window estimation and collision avoidance - 9/2/2024, $67.00

Banking and related financial services (TC 68)

ISO/DIS 24165-2, Digital token identifier (DTI) - Registration, assignment and structure - Part 2: Data elements for registration - 8/30/2024, $71.00

Documents and data elements in administration, commerce and industry (TC 154)

ISO/DIS 14533-3, Processes, data elements and documents in commerce, industry and administration - Long term signature - Part 3: profiles for PDF Advanced Electronic Signatures (PAdES) - 8/31/2024, $93.00

Fire safety (TC 92)

ISO/DIS 11925-2, Reaction to fire tests - Ignitability of products subjected to direct impingement of flame - Part 2: Single-flame source test - 8/29/2024, $93.00

ISO/DIS 23693-2, Determination of the resistance to gas explosions of passive fire protection materials - Part 2: Divisional substrates - 9/2/2024, $67.00

Geosynthetics (TC 221)

ISO/DIS 10318-1, Geosynthetics - Part 1: Vocabulary - 8/31/2024, $53.00

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

ISO/DIS 5872, Oil and gas industries including lower carbon energy - Pipeline transportation systems - Terms and definitions - 9/5/2024, $112.00

Railway applications (TC 269)

ISO/DIS 23300-2, Railway infrastructure - Rail welding - Part 2: Aluminothermic welding - 9/1/2024, $107.00

Refrigeration (TC 86)

ISO/DIS 18483, Performance rating of Centrifugal Refrigerant Compressor - 8/29/2024, $53.00

Solar energy (TC 180)

ISO/DIS 9059, Solar energy - Calibration of pyrheliometers by comparison to a reference pyrheliometer - 9/2/2024, $98.00

Solid mineral fuels (TC 27)

ISO/DIS 1928, Coal and coke - Determination of gross calorific value - 8/29/2024, $134.00

Tractors and machinery for agriculture and forestry (TC 23)

ISO/DIS 7673-1, Agricultural field operations data - Part 1: Core concepts - 9/5/2024, $107.00

ISO/DIS 7673-2, Agricultural field operations data - Part 2: Observations and measurements - 9/5/2024, $125.00

ISO/DIS 7673-3, Agricultural Field Operations Data - Part 3: Irrigation Operations - 9/5/2024, $155.00

ISO/IEC JTC 1, Information Technology

ISO/IEC 30134-5:2017/DAmd 1, - Amendment 1: Information technology - Data centres - Key performance indicators - Part 5: IT Equipment Utilization for servers (ITEUsv) - Amendment 1 - 8/29/2024, $29.00

ISO/IEC DIS 8808, Information technology for learning, education and training - Online course information model - 8/30/2024, $93.00

ISO/IEC DIS 12087-5, Information technology - Image Processing and Interchange (IPI) Functional specification - Part 5: Basic Image Interchange Format (BIIF) - 8/30/2024, $175.00

ISO/IEC DIS 18584-1, Information technology - Test methods for on-card biometric comparison applications - Part 1: General principles and specifications - 8/30/2024, $71.00

ISO/IEC DIS 18584-2, Information Technology - Test methods for on-card biometric comparison applications - Part 2: Work-sharing mechanism - 8/31/2024, $40.00

ISO/IEC DIS 21000-3, Information technology - Multimedia framework (MPEG-21) - Part 3: Digital Item Identification - 9/1/2024, $107.00

ISO/IEC DIS 14496-12.2/DAmd 1, - Amendment 1: Information technology - Coding of audio-visual objects - Part 12: ISO base media file format - Amendment 1: Support for T.35, original sample duration and other improvements - 8/30/2024, $46.00

IEC Standards

All-or-nothing electrical relays (TC 94)

94/1042/NP, PNW 94-1042 ED1: Electromechanical telecom elementary relays of assessed quality - Part 1: Generic specification and blank detail specification, 09/06/2024

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

100/4158/CD, IEC 63087 ED1: Assistive listening devices and systems for active assisted living, 08/09/2024

Electric road vehicles and electric industrial trucks (TC 69)

69/966/CD, IEC 61980-4 ED1: Interoperability and safety of high power wireless power transfer (H-WPT) for electric vehicles, 09/06/2024

Electric traction equipment (TC 9)

9/3102/CD, IEC 61375-2-3 ED2: Electronic railway equipment - Train communication network (TCN) - Part 2-3: TCN communication profile, 09/06/2024

Electrical accessories (TC 23)

23B/1513/CD, IEC 60669-2-1 ED 6 - Switches for household and similar fixed electrical installations - Part 2-1: Particular requirements - Electronic control devices, 09/06/2024

Electrical equipment in medical practice (TC 62)

62C/916/CD, IEC 60601-2-93 ED1: Medical electrical equipment - Part 2-93: Particular requirements for the basic safety and essential performance of neutron capture therapy equipment, 08/09/2024

62D/2145/FDIS, ISO 80369-20 ED2: Small-bore connectors for liquids and gases in healthcare applications - Part 20: Common test methods, 07/26/2024

Electromechanical components and mechanical structures for electronic equipments (TC 48)

48B/3106/CDV, IEC 60512-99-002/AMD1 ED2: Amendment 1 - Connectors for electrical and electronic equipment - Tests and measurements - Part 99-002: Endurance test schedules - Test 99b: Test schedule for unmating under electrical load, 09/06/2024

Electrostatics (TC 101)

101/713(F)/FDIS, IEC 61340-6-1/AMD1 ED1: Amendment 1 - Electrostatics - Part 6-1: Electrostatic control in healthcare - General requirements for facilities, 07/12/2024

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

104/1064/CD, IEC 60721-3-3/AMD1 ED3: Amendment 1 - Classification of environmental conditions - Part 3-3: Classification of groups of environmental parameters and their severities - Stationary use at weatherprotected locations, 08/09/2024

Fibre optics (TC 86)

86A/2476/CD, IEC 60794-1-122 ED1: Optical fibre cables - Part 1-122: Generic specification - Basic optical cable test procedures - Mechanical tests methods - Buffered fibre movement under compression in optical fibre cables for use in patch cords, Method E22, 09/06/2024

86B/4918/CDV, IEC 61753-086-02 ED1: Fibre optic interconnecting devices and passive components - Performance standard - Part 086-02: Non-connectorized single-mode bidirectional 1490 / 1550 nm downstream 1310 nm upstream WWDM devices for category C - Indoor controlled environment, 09/06/2024

Flat Panel Display Devices (TC 110)

110/1653/CD, IEC 62906-5-8 ED1: Laser displays - Part 5-8: Measurement of scanning characteristics for raster-scanning laser display, 08/09/2024

Industrial-process measurement and control (TC 65)

65A/1122/NP, PNW 65A-1122 ED1: Systems engineering - System safety - Complex systems and defence applications Part 1 - Concepts, terminology and requirements, 08/09/2024

Lamps and related equipment (TC 34)

34/1199/NP, PNW 34-1199 ED1: Digital addressable lighting interface - Part 225: Particular requirements for control gear - Adaptive escape lighting (device type 24), 07/12/2024

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

113/836/CD, IEC TS 62565-2-1 ED1: Nanomanufacturing - Material specifications - Part 2-1: Carbon nanotube-related products - Blank detail specification: Single wall carbon nanotubes in powder and dispersion, 09/06/2024

Nuclear instrumentation (TC 45)

45A/1532/CDV, IEC 61225 ED4: Nuclear power plants - Instrumentation, control and electrical power systems - Requirements for static uninterruptible DC and AC power supply systems , 09/06/2024

Performance of household electrical appliances (TC 59)

59F/502/CD, 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, 09/06/2024

Printed Electronics (TC 119)

119/502/DTS, IEC TS 62899-506-1 ED1: Printed electronics-Part 506-1: Quality assessment- Pull force and water immersion test methods for printed and flexible heating elements, 08/09/2024

Rotating machinery (TC 2)

2/2202/CD, IEC 60034-8 ED4: Rotating electrical machines - Part 8: Terminal markings and direction of rotation, 08/09/2024

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

116/802/FDIS, IEC 62841-3-11 ED1: Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 3-11: Particular requirements for transportable combined mitre and bench saws, 07/26/2024

116/801/FDIS, IEC 62841-3-15 ED1: Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 3-15: Particular requirements for transportable magnetic drills, 07/26/2024

116/787(F)/FDIS, IEC 63241-2-3 ED1: Electric motor-operated tools - Dust measurement procedure - Part 2-3: Particular requirements for hand-held concrete grinders and disc-type sanders, 06/28/2024

116/799/FDIS, IEC 63241-2-4 ED1: Electric motor-operated tools - Dust measurement procedure - Part 2-4: Particular requirements for hand-held sanders, 07/26/2024

Semiconductor devices (TC 47)

47E/833/CDV, IEC 60747-16-11 ED1: Semiconductor devices - Part 16-11: Microwave integrated circuits - Power detectors, 09/06/2024

Switchgear and controlgear (TC 17)

17A/1406/FDIS, IEC 62271-100/AMD1 ED3: Amendment 1 - High-voltage switchgear and controlgear - Part 100: Alternating-current circuit-breakers, 07/26/2024

17A/1407/DTS, IEC TS 62271-316 ED1: High-voltage switchgear and controlgear - Part 316: Direct current by-pass switches and paralleling switches, 08/09/2024

17/1161/DTS, IEC TS 62271-320 ED1: High-voltage switchgear and controlgear - Part 320: Environmental aspects and life cycle assessment rules, 08/09/2024

Wind turbine generator systems (TC 88)

88/1028/FDIS, IEC 61400-3-2 ED1: Wind energy generation systems - Part 3-2: Design requirements for floating offshore wind turbines, 07/26/2024

Winding wires (TC 55)

55/2045/CDV, IEC 60851-1/AMD1 ED3: Amendment 1 - Winding wires - Test methods - Part 1: General, 09/06/2024

ISO/IEC JTC 1, Information Technology

(TC)

JTC1-SC25/3250/NP, PNW JTC1-SC25-3250 ED1: Information technology - Generic cabling - Physical network security for the accommodation of customer premises cabling infrastructure and information technology equipment, 09/06/2024

JTC1-SC25/3251/NP, PNW JTC1-SC25-3251 ED1: Information Technology - Implementation and operation of customer premises cabling - Part 6: Best practices for installation and quality control of cabling systems, 09/06/2024

Newly Published ISO & IEC Standards

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

ISO Standards

Acoustics (TC 43)

ISO 5114-1:2024, Acoustics - Determination of uncertainties associated with sound emission measures - Part 1: Sound power levels determined from sound pressure measurements, $194.00

Control and safety devices for non industrial gas-fired appliances and systems (TC 161)

ISO 23555-3:2024, Gas pressure safety and control devices for use in gas transmission, distribution and installations for inlet pressures up to and including 10 MPa - Part 3: Safety shut-off devices, $223.00

Industrial automation systems and integration (TC 184)

ISO 8000-115:2024, Data quality - Part 115: Master data: Exchange of quality identifiers: Syntactic, semantic and resolution requirements, $54.00

Industrial trucks (TC 110)

ISO 22915-1:2024, Industrial trucks - Verification of stability - Part 1: General, $81.00

ISO 22915-16:2024, Industrial trucks - Verification of stability - Part 16: Pedestrian-propelled trucks, $81.00

Non-destructive testing (TC 135)

ISO 32679:2024, Non-destructive testing - Radiographic testing - Determination of the size of industrial radiographic gamma sources, $81.00

Nuclear energy (TC 85)

ISO 17099:2024, Radiological protection - Performance criteria for laboratories using the cytokinesis-block micronucleus (CBMN) assay in peripheral blood lymphocytes for biological dosimetry, $194.00

Other

ISO/CIE 11664-5:2024, Colorimetry - Part 5: CIE 1976 L*u*v* colour space and u, v uniform chromaticity scale diagram, $81.00

Personal safety - Protective clothing and equipment (TC 94)

ISO 13506-1:2024, Protective clothing against heat and flame - Part 1: Test method for complete garments - Measurement of transferred energy using an instrumented manikin, $223.00

ISO 13506-2:2024, Protective clothing against heat and flame - Part 2: Skin burn injury prediction - Calculation requirements and test cases, $124.00

Road vehicles (TC 22)

ISO 2575:2021/Amd 1:2024, - Amendment 1: Road vehicles - Symbols for controls, indicators and tell-tales - Amendment 1, $23.00

ISO 11565:2024, Road vehicles - Spark-plugs - Test methods and requirements, $81.00

ISO 24605:2024, Road vehicles - Dimethyl ether (DME) refuelling connector with pressure equalizing port, $166.00

ISO 24671:2024, Road vehicles - Qualification and certification of technical personnel dealing with natural gas vehicles (NGVs), $166.00

ISO 11451-3:2024, Road vehicles - Vehicle test methods for electrical disturbances from narrowband radiated electromagnetic energy - Part 3: On-board transmitter simulation, $250.00

Rubber and rubber products (TC 45)

ISO 4080:2024, Rubber and plastics hoses and tubing, and their assemblies - Determination of permeability to gas, $81.00

Ships and marine technology (TC 8)

ISO 13205:2024, Marine technology - Seawater desalination - Vocabulary, $81.00

Soil quality (TC 190)

ISO 11277:2020/Amd 1:2024, - Amendment 1: Soil quality - Determination of particle size distribution in mineral soil material - Method by sieving and sedimentation - Amendment 1, $23.00

Solid mineral fuels (TC 27)

ISO 1171:2024, Coal and coke - Determination of ash, $54.00

ISO Technical Reports

Nanotechnologies (TC 229)

ISO/TR 23652:2024, Nanotechnologies - Considerations for radioisotope labelling methods of nanomaterials for performance evaluation, $166.00

ISO Technical Specifications

Health Informatics (TC 215)

ISO/TS 5777:2024, Health informatics - The architecture of internet healthcare service network, $81.00

ISO/TS 9321:2024, Health informatics - General requirements of multi-centre medical data collaborative analysis, $124.00

ISO/TS 20428:2024, Genomics Informatics - Data elements and their metadata for describing structured clinical genomic sequence information in electronic health records, $194.00

ISO/IEC JTC 1, Information Technology

ISO/IEC 24741:2024, Information technology - Biometrics - Overview and application, $223.00

ISO/IEC 30105-2:2024, Information technology - IT Enabled Services-Business Process Outsourcing (ITES-BPO) lifecycle processes - Part 2: Process assessment model (PAM), $278.00

ISO/IEC 30105-3:2024, Information technology - IT Enabled Services-Business Process Outsourcing (ITES-BPO) lifecycle processes - Part 3: Measurement framework (MF) and organization maturity model (OMM), $166.00

IEC Standards

Lamps and related equipment (TC 34)

IEC 61347-1 Ed. 4.0 b:2024, Controlgear for electric light sources - Safety - Part 1: General requirements, $483.00

IEC 61347-2-2 Ed. 3.0 b:2024, Controlgear for electric light sources - Safety - Part 2-2: Particular requirements - Electronic step-down convertors for filament lamps, $52.00

IEC 61347-2-11 Ed. 2.0 b:2024, Controlgear for electric light sources - Safety - Part 2-11: Particular requirements - Miscellaneous electronic circuits used with luminaires, $52.00

IEC 61347-2-13 Ed. 3.0 b:2024, Controlgear for electric light sources - Safety - Part 2-13: Particular requirements - Electronic controlgear for LED light sources, $148.00

Winding wires (TC 55)

IEC 60317-2 Amd.1 Ed. 5.0 b:2024, Amendment 1 - Specifications for particular types of winding wires - Part 2: Solderable polyurethane enamelled round copper wire, class 130, with a bonding layer, $13.00

IEC 60317-2 Ed. 5.1 en:2024, Specifications for particular types of winding wires - Part 2: Solderable polyurethane enamelled round copper wire, class 130, with a bonding layer, $213.00

IEC 60317-0-9 Amd.1 Ed. 1.0 b:2024, Amendment 1 - Specifications for particular types of winding wires - Part 0-9: General requirements - Enamelled rectangular aluminium wire, $13.00

IEC 60317-0-9 Ed. 1.1 en:2024, Specifications for particular types of winding wires - Part 0-9: General requirements - Enamelled rectangular aluminium wire, $348.00

IEC 60317-15 Amd.2 Ed. 3.0 b:2024, Amendment 2 - Specifications for particular types of winding wires - Part 15: Polyesterimide enamelled round aluminium wire, class 180, $13.00

IEC 60317-15 Ed. 3.2 en:2024, Specifications for particular types of winding wires - Part 15: Polyesterimide enamelled round aluminium wire, class 180, $148.00

IEC 60317-35 Amd.2 Ed. 2.0 b:2024, Amendment 2 - Specifications for particular types of winding wires - Part 35: Solderable polyurethane enamelled round copper wire, class 155, with a bonding layer, $13.00

IEC 60317-35 Ed. 2.2 en:2024, Specifications for particular types of winding wires - Part 35: Solderable polyurethane enamelled round copper wire, class 155, with a bonding layer, $213.00

IEC 60317-36 Amd.2 Ed. 2.0 b:2024, Amendment 2 - Specifications for particular types of winding wires - Part 36: Solderable polyesterimide enamelled round copper wire, class 180, with a bonding layer, $13.00

IEC 60317-36 Ed. 2.2 en:2024, Specifications for particular types of winding wires - Part 36: Solderable polyesterimide enamelled round copper wire, class 180, with a bonding layer, $213.00

IEC 60317-37 Amd.1 Ed. 2.0 b:2024, Amendment 1 - Specifications for particular types of winding wires - Part 37: Polyesterimide enamelled round copper wire, class 180, with a bonding layer, $13.00

IEC 60317-37 Ed. 2.1 en:2024, Specifications for particular types of winding wires - Part 37: Polyesterimide enamelled round copper wire, class 180, with a bonding layer, $213.00

IEC 60317-38 Amd.1 Ed. 2.0 b:2024, Amendment 1 - Specifications for particular types of winding wires - Part 38: Polyester or polyesterimide overcoated with polyamide-imide, enamelled round copper wire, class 200, with a bonding layer, $13.00

IEC 60317-38 Ed. 2.1 en:2024, Specifications for particular types of winding wires - Part 38: Polyester or polyesterimide overcoated with polyamide-imide, enamelled round copper wire, class 200, with a bonding layer, $187.00

IEC 60317-47 Amd.1 Ed. 2.0 b:2024, Amendment 1 - Specifications for particular types of winding wires - Part 47: Aromatic polyimide enamelled rectangular copper wire, class 240, $13.00

IEC 60317-47 Ed. 2.1 en:2024, Specifications for particular types of winding wires - Part 47: Aromatic polyimide enamelled rectangular copper wire, class 240, $103.00

IEC 60317-68 Amd.2 Ed. 1.0 b:2024, Amendment 2 - Specifications for particular types of winding wires - Part 68: Polyvinyl acetal enamelled rectangular aluminium wire, class 120, $13.00

IEC 60317-68 Ed. 1.2 en:2024, Specifications for particular types of winding wires - Part 68: Polyvinyl acetal enamelled rectangular aluminium wire, class 120, $148.00

IEC 60317-69 Amd.1 Ed. 1.0 b:2024, Amendment 1 - Specifications for particular types of winding wires - Part 69: Polyester or polyesterimide overcoated with polyamide-imide enamelled rectangular aluminium wire, class 220, $13.00

IEC 60317-69 Ed. 1.1 en:2024, Specifications for particular types of winding wires - Part 69: Polyester or polyesterimide overcoated with polyamide-imide enamelled rectangular aluminium wire, class 220, $103.00

IEC 60317-73 Amd.1 Ed. 1.0 b:2024, Amendment 1 - Specifications for particular types of winding wires - Part 73: Polyester or polyesterimide overcoated with polyamide-imide enamelled rectangular aluminium wire, class 200, $13.00

IEC 60317-73 Ed. 1.1 en:2024, Specifications for particular types of winding wires - Part 73: Polyester or polyesterimide overcoated with polyamide-imide enamelled rectangular aluminium wire, class 200, $103.00

IEC 60317-74 Amd.1 Ed. 1.0 b:2024, Amendment 1 - Specifications for particular types of winding wires - Part 74: Polyesterimide enamelled rectangular aluminium wire, class 180, $13.00

IEC 60317-74 Ed. 1.1 en:2024, Specifications for particular types of winding wires - Part 74: Polyesterimide enamelled rectangular aluminium wire, class 180, $103.00

IEC 60317-82 Amd.1 Ed. 1.0 b:2024, Amendment 1 - Specifications for particular types of winding wires - Part 82: Polyesterimide enamelled rectangular copper wire, class 200, $13.00

IEC 60317-82 Ed. 1.1 en:2024, Specifications for particular types of winding wires - Part 82: Polyesterimide enamelled rectangular copper wire, class 200, $103.00

IEC 60317-27-3 Amd.1 Ed. 1.0 b:2024, Amendment 1 - Specifications for particular types of winding wires - Part 27-3: Paper tape covered rectangular copper wire, $13.00

IEC 60317-27-3 Ed. 1.1 en:2024, Specifications for particular types of winding wires - Part 27-3: Paper tape covered rectangular copper wire, $103.00

IEC 60317-27-4 Amd.1 Ed. 1.0 b:2024, Amendment 1 - Specifications for particular types of winding wires - Part 27-4: Paper tape covered rectangular aluminium wire, $13.00

IEC 60317-27-4 Ed. 1.1 en:2024, Specifications for particular types of winding wires - Part 27-4: Paper tape covered rectangular aluminium wire, $103.00

International Organization for Standardization (ISO)

Accreditation Announcements (US TAGs to ISO)

Transfer of TAG Administrator (US TAG to ISO TC 260)

Comment Deadline: June 23, 2024

The U.S. Technical Advisory Group to ISO **TC 260, *Human resource management*** has voted to approve the transfer of TAG Administrator responsibilities from the American National Standards Institute to the HR Certification Institute (HRCI). The TAG will continue to operate under its currently accredited operating procedures.

For additional information or to submit comments, please contact: Michaela Miller, Sr. Program Manager, Standards Facilitation, American National Standards Institute, 25 W 43rd Street, 4th Floor, New York, NY 10036; ph. 212.642.8934; email: mmiller@ansi.org (please copy jthompso@ansi.org). If no comments are received by June 23, 2024, this action will be formally approved, effective that date.

Call for U.S. TAG Administrator

ISO/TC 300 – Solid recovered materials, including solid recovered fuels

Response Deadline: June 21, 2024

There is currently no ANSI-accredited U.S. TAG Administrator for ISO/TC 300 – *Solid recovered materials, including solid recovered fuels* and therefore ANSI is not a member of this committee. The Secretariat for the committee is held by Finland (SFS).

ISO/TC 300 operates under the following scope:

Standardization of solid recovered materials, including solid recovered fuels, from non-hazardous waste for the purpose of utilisation (recovery and recycling) in a following process. The scope covers the material from the point of acceptance to the point of delivery into the next stage of processing.

Excluded: Fuels covered by ISO/TC 238.

NOTE Solid recovered material (SRM) is any non-hazardous waste that can be specified and classified for a specific recovery or recycling purpose, as with Solid Recovered Fuel (SRF), which is only to be called SRF if it has specifications and classes that meet the requirements for energy conversion. Other purposes may, for example, be chemical recycling and mineral input into cement manufacture. The purpose of use for the SRM, in and of itself, is not important to these SRM standards unless specifically stated as such within the relevant standard(s). Reuse is not recognised as a purpose for SRM within these standards.

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

International Organization for Standardization (ISO)

Call for U.S. TAG Administrator

ISO/TC 63 – Glass containers

Response Deadline: June 21, 2024

There is currently no ANSI-accredited U.S. TAG Administrator for ISO/TC 63 – *Glass containers* and therefore ANSI is not a member of this committee. The Secretariat for the committee is held by the UK (BSI).

ISO/TC 63 operates under the following scope:

Standardization of glass containers made from moulded glass used as a means of packaging.

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

Call for U.S. TAG Administrator

ISO/TC 72 – Textile machinery and accessories

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Call for U.S. TAG Administrator

ISO/TC 72 – Textile machinery and accessories

Response Deadline: June 21, 2024

There is currently no ANSI-accredited U.S. TAG Administrator for ISO/TC 72 – *Textile machinery and accessories*, or any of the active Subcommittees, and therefore ANSI is not a member of these committees. The Secretariats for the committees are held by:

ISO/TC 72 – *Textile machinery and accessories*: Switzerland (SNV)
ISO/TC 72/SC 1 – *Spinning preparatory, spinning, twisting and winding machinery and accessories*: Switzerland (SNV)
ISO/TC 72/SC 8 – *Safety requirements for textile machinery*: Germany (DIN)
ISO/TC 72/SC 10 – *Common standards*: Switzerland (SNV)

ISO/TC 72 operates under the following scope:

Standardization of textile machinery, parts thereof and of accessories; machinery for dry-cleaning and industrial laundering and parts thereof and of accessories.

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

International Organization for Standardization (ISO)

Call for U.S. TAG Administrator

ISO/TC 91 – Surface active agents

Response Deadline: June 21, 2024

There is currently no ANSI-accredited U.S. TAG Administrator for ISO/TC 91 – *Surface active agents* and therefore ANSI is not a member of this committee. The Secretariat for the committee is held by the Islamic Republic of Iran (INSO).

ISO/TC 91 operates under the following scope:

Standardization in the field of surface active agents and mixtures containing one or more surface active agents with or without other conventional components of soap and detergent formulations.

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

Registration of Organization Names in the United States

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

Public Review

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

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

Proposed Foreign Government Regulations

Call for Comment

U.S. manufacturers, exporters, 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.

2-6 NUCLEAR SAFETY CRITICAL LIFTS

2-6.1 General

Nuclear safety critical lifts are a subset of critical lifts. Because of the inherent safety-related risks, these lifts require the most stringent safety measures.

(a) The requirements of paras. 2-4.2 and 2-5.2 shall not apply to nuclear safety critical lifts.

(b) A facility with a control of heavy loads program described in the facility safety analysis report may continue to handle nuclear safety critical lifts in a manner consistent with the control of heavy loads program.

(c) A lift may be classified as a special lift rather than a nuclear safety critical lift if all of the following conditions are met:

1) the facility system that performs an Essential Safety Function is equipped with multiple trains,

2) each train of that system is capable of performing the required safety function independently,

3) a load drop would impact only a single train of that system.

(d) New handling activities or changes to existing handling activities should be evaluated in accordance with applicable regulatory change processes, and the new or changed activities should require use of at least one of the following measures during nuclear safety critical lifts:

BSR/UL 778, Standard for Safety for Motor-Operated Water Pumps

1. Revisions based on latest version of UL 4200A

PROPOSAL

35A.1 The battery compartment of a pump or any accessory, such as a wireless control, incorporating one or more button batteries or coin cell batteries shall comply with the Standard for Products Incorporating Button batteries or Coin Cell Batteries, UL 4200A, if the pump or any accessory:

a) Is intended for use with one or more single cell batteries having a diameter of 32 mm (1.25 in) maximum with a diameter greater than its height; and

b) ~~The appliance is~~ Is intended for ~~household~~ consumer use.

BSR/UL 962A, Standard for Safety for Furniture Power Distribution Units

1. Class 2 Markings Alignment with UL 1310

PROPOSAL

53.25 The output Class 2 connectors of receptacles with Class 2 integral power supplies or located on the face of an FPDU with Class 2 integral supplies shall be permanently marked with one of the following: ~~be identified as being "Class 2" and marked with the output electrical rating.~~

a) “Class 2” and electrical rating;

b) “Class 2”; or

c) Electrical rating.

The output electrical rating shall be permanently marked and visible after installation of the FPDU enclosure or cover. The output electrical rating may be expressed in amperes and voltage, or wattage or in volt-ampere.