Proposed American National Standards

User Guide for Proposed American National Standards (ANS) related Data

Listed below are Proposed American National Standards (ANS) as of 5/20/2024. Additional information about these Proposed ANS has been published in ANSI's Standards Action during the standards development cycle as indicated by the PINS Date and/or Public Review Start Date and Approval Date. To review this additional information, archived issues of ANSI's Standards Action in (PDF) format are available at (www.ansi.org/standardsaction). Questions concerning a particular ANS should be directed to the sponsoring ANSI-Accredited Standards Developer.

Some approved ANS are available for purchase at http://webstore.ansi.org/.

The procedures that govern the ANS process are called the "ANSI Essential Requirements: Due process requirements for American National Standards" ANSI Essential Requirements. A list of all ASDs is available at www.ansi.org/asd. Questions concerning the ANS process may be directed to psa@ansi.org.

---

3-A (3-A Sanitary Standards, Inc.)

6888 Elm Street, Suite 2D, McLean, VA 22101-3829 | w: www.3-a.org

- BSR/3-A P3-A 004-200x, Standard For Vessels and Agitators For Use In The Manufacture of Active Pharmaceutical Ingredients (new standard) PINS: Jan 7, 2005 | New Project Initiated
- BSR/3-A P3-A 006-200x, Standard For Process Heat Exchangers For Use In The Manufacture of Active Pharmaceutical Ingredients (new standard) PINS: Jan 7, 2005 | New Project Initiated

A3 (Association for Advancing Automation)

900 Victors Way, Suite 140, Ann Arbor, MI 48108-5210 | w: www.automate.org/robotics


AA (ASC H35) (Aluminum Association)

1400 Crystal Drive, Suite 430, Arlington, VA 22202 | w: www.aluminum.org

- BSR H35.3-200x, Designation System for Unalloyed Aluminum (revision of ANSI H35.3-1997 (R2006)) PINS: Jun 9, 2006 | New Project Initiated
AABC (Associated Air Balance Council)
1015 18th St. NW, Suite 603, Washington, DC  20036 | w: www.aabc.com


AAFS (American Academy of Forensic Sciences)
410 North 21st Street, Colorado Springs, CO  80904 | w: www.aafs.org


- BSR/ASB BPR 021-202x, Best Practice Recommendation for the Preparation of Test Impressions from Footwear and Tires (revision of ANSI/ASB BPR 021-2019) PINS: Mar 29, 2024 | New Project Initiated

- BSR/ASB BPR 103-202x, Guidelines for Reporting of Source Conclusions in Toolmark Examinations (new standard) PINS: Apr 5, 2019 | New Project Initiated


- BSR/ASB BPR 176-202x, Best Practice Recommendations for Fatality Management during a Pandemic (new standard) PINS: Oct 1, 2021 | New Project Initiated


- BSR/ASB BPR 181-202x, Media Communications Following a Mass Fatality Incident: Best Practice Recommendations for the Medicolegal Authority (new standard) PINS: Apr 1, 2022 | New Project Initiated


BSR/ASB BPR 209-202x, Best Practice Recommendations for Communicating with Next of Kin during Medicolegal Death Investigations (new standard) PINS: Feb 2, 2024 | New Project Initiated

BSR/ASB BPR 211-202x, Best Practice Recommendation for Sex Estimation in Forensic Anthropology (new standard) PINS: May 17, 2024 | New Project Initiated

BSR/ASB Std 005-202x, Mass Fatality Incident Data Management: Best Practice Recommendations for the Medicolegal Authority (new standard) PINS: Oct 14, 2016 | New Project Initiated


BSR/ASB Std 040-202x, Standard for Forensic DNA Interpretations and Comparison Protocols (new standard) PINS: May 17, 2024 | New Project Initiated

BSR/ASB Std 042-202x, Standard for Disaster Live Human Detection Dogs Programsâ€”Training, Certification, and Documentation (new standard) PINS: Jul 28, 2017 | New Project Initiated


BSR/ASB Std 064-202x, Standard Test Method for the Forensic Physical Examination and Classification of Firearms (new standard) PINS: May 25, 2018 | New Project Initiated


BSR/ASB Std 072-202x, Standard for the Validation of Procedures in Bloodstain Pattern Analysis (revision of ANSI/ASB Std 072-2019) PINS: Jan 5, 2024 | New Project Initiated

BSR/ASB BPR 210-202x, Best Practice Recommendation for Population Affinity Estimation in Forensic Anthropology (new standard) PINS: May 17, 2024 | New Project Initiated

BSR/ASB BPR 212-202x, Best Practice Recommendation for Stature Estimation in Forensic Anthropology (new standard) PINS: May 17, 2024 | New Project Initiated


BSR/ASB Std 017-202x, Standard for Metrological Traceability in Forensic Toxicology (revision of ANSI/ASB Std 017-2018) PINS: Sep 15, 2023 | Public Review: Oct 27, 2023 | Public Review Completed

BSR/ASB Std 022-202x, Standard for Forensic DNA Analysis Training Programs (revision of ANSI/ASB Std 022-2019) PINS: May 17, 2024 | New Project Initiated


BSR/ASB Std 043-202x, Standard for Disaster Human Remains Detection Dogs Programsâ€”Training, Certification, and Documentation (new standard) PINS: Jul 28, 2017 | New Project Initiated


BSR/ASB Std 065-202x, Standard Test Method for Function and Operability Testing of Firearms (new standard) PINS: Jul 6, 2018 | New Project Initiated

BSR/ASB Std 069-202x, Test Method for Measuring Barrel and Overall Length of Firearms. (new standard) PINS: Apr 20, 2018 | New Project Initiated

BSR/ASB Std 075-202x, Human Remains Detection in Water (new standard) PINS: Apr 27, 2018 | New Project Initiated


BSR/ASB Std 082-202x, Canine Article Search (new standard) PINS: May 11, 2018 | New Project Initiated

BSR/ASB Std 086-202x, Narcotic Canine Detection (new standard) PINS: May 11, 2018 | New Project Initiated

BSR/ASB Std 091-202x, Standard for Training in Analysis of Forensic Short Tandem Repeat (STR) Data (new standard) PINS: Jun 1, 2018 | Public Review: Dec 1, 2023 | Public Review Completed


BSR/ASB Std 105 e2-202x, Minimum Education Requirements for Firearm and Toolmark Examiner Trainees (revision of ANSI/ASB Std 105-2021) PINS: May 17, 2024 | New Project Initiated


BSR/ASB Std 087-202x, Pest and Insect Canine Detection (new standard) PINS: Apr 27, 2018 | New Project Initiated


BSR/ASB Std 104-202x, Standard for 3D Virtual Comparison Microscopy for Firearm and Toolmark Analysis (new standard) PINS: Aug 10, 2018 | New Project Initiated

BSR/ASB Std 109-202x, Canine Detection of Microbial Organisms (new standard) PINS: Apr 12, 2019 | New Project Initiated


BSR/ASB Std 164-202x, Standard Test Method for Muzzle to Target Distance Determinations (new standard) PINS: May 28, 2021 | New Project Initiated


BSR/ASB STD 083-202x, Contraband Canine Detection (new standard) PINS: May 25, 2018 | New Project Initiated

BSR/ASB Std 087-202x, Pest and Insect Canine Detection (new standard) PINS: Apr 27, 2018 | New Project Initiated


BSR/ASB STD 101-202x, Supporting Documentation of Source Conclusions in Toolmark Examinations (new standard) PINS: Apr 5, 2019 | New Project Initiated

BSR/ASB Std 115-202x, Minimum Education Requirements for Forensic and Toolmark Examiner Trainees (new standard) PINS: May 17, 2024 | New Project Initiated

BSR/ASB Std 184-202x, Standard for a Mentorship Program in Bloodstain Pattern Analysis (new standard) PINS: Sep 30, 2022 | Public Review: Dec 1, 2023 | Public Review Completed

BSR/ASB Std 186-202x, Standard for Forensic Autosomal STR DNA Statistical Analyses (new standard) PINS: Jul 28, 2023 | New Project Initiated


BSR/ASB Std 197-202x, Standard for the Examination of Digitally Captured Signatures (new standard) PINS: Jun 9, 2023 | New Project Initiated

BSR/ASB Std 199-202x, Standard for Familial DNA Searching (new standard) PINS: Jul 28, 2023 | New Project Initiated

BSR/ASB Std 201-202x, Standard for the Examination of Financial, Identification, and Other Authorized Documents (new standard) PINS: Aug 25, 2023 | New Project Initiated


BSR/ASB Std 205-202x, Standard for Methodology in Bloodstain Pattern Analysis (new standard) PINS: Dec 1, 2023 | New Project Initiated


BSR/ASB Std 175-202x, Standard for Interpreting and Reporting DNA Test Results Associated with Failed Controls and Contamination Events (new standard) PINS: Sep 3, 2021 | Public Review: Dec 1, 2023 | Public Review Completed


BSR/ASB Std 191-202x, Standard for the Examination of Dry Seals and Dry Seal Impressions (new standard) PINS: May 19, 2023 | New Project Initiated


BSR/ASB Std 200-202x, Canine Biomedical Detection of Disease in Forensic Public Health (new standard) PINS: Sep 29, 2023 | New Project Initiated

BSR/ASB Std 202-202x, Standard for Interactions Between Medicolegal Death Investigation Authorities and Organ and Tissue Procurement Organizations and Eye Banks (new standard) PINS: Sep 8, 2023 | New Project Initiated

BSR/ASB Std 204-202x, Standard Procedures for the Decontamination of Canines following Potential Environmental Exposure (new standard) PINS: Dec 15, 2023 | New Project Initiated


AAMI EQ93 (PANS), AAMI EQ93: 2018, Medical Equipment Management Vocabulary used in Medical Equipment Programs (provisional standard to )

BSR/AAMI 80369-2-202x, Small-bore connectors for liquids and gases in healthcare applications — Part 2: Connectors for respiratory applications (identical national adoption of ISO 80369-2 (Ed 1)) PINS: Feb 25, 2022 | New Project Initiated


BSR/AAMI EQ56-2013 (R201x), Recommended practice for a medical equipment management program (new standard) Public Review: Aug 18, 2017 | Public Review Completed

BSR/AAMI EQ94-202x, Healthcare technology acquisition (new standard) PINS: Jul 29, 2016 | New Project Initiated


BSR/AAMI NS4-2013 (R202x), Transcutaneous electrical nerve stimulators (reaffirmation of ANSI/AAMI NS4-2013 (R2017)) Public Review: Feb 24, 2023 | Public Review Completed

BSR/AAMI 2700-1-202x, Medical Devices and Medical Systems Essential safety requirements for equipment comprising the patient-centric integrated clinical environment (ICE) Part 1: General requirements and conceptual model (new standard) PINS: Dec 21, 2018 | New Project Initiated

BSR/AAMI 80369-6-202x, Small bore connectors for liquids and gases in healthcare applications — Part 6: Connectors for neuraxial applications (national adoption with modifications of ISO 80369-6 (Ed 2)) PINS: Feb 25, 2022 | New Project Initiated


BSR/AAMI EQ110-202x, Healthcare Technology Management (HTM) educational programs (new standard) PINS: Mar 1, 2024 | Public Review: Apr 12, 2024 | Public Review Open


BSR/AAMI MC84-200x, Mechanical circulatory support device evaluation - Preclinical testing (new standard) PINS: Dec 2, 2011 | New Project Initiated

BSR/AAMI PC76-202x/A1-202x, Active implantable medical devices - Requirements and test protocols for safety of patients with pacemakers and ICDs exposed to magnetic resonance imaging (addenda to ANSI/AAMI PC76-2021) PINS: Mar 22, 2024 | New Project Initiated
BSR/AAMI PC85-200x, Active implantable medical devices - Test protocols for transvenous leads for implantable cardiac pacemakers and implantable cardioverter defibrillators (ICD) (new standard) PINS: Apr 17, 2009 | New Project Initiated

BSR/AAMI ST40, Ed. 2 (R202x), Table-top dry heat (heated air) sterilization and sterility assurance in health care facilities (reaffirmation of ANSI/AAMI ST40-2004 (R2018)) Public Review: Oct 20, 2023 | Public Review Completed


BSR/AAMI ST50, Ed. 2 (R202x), Bias Management for Machine Learning Systems (new standard) PINS: Dec 29, 2023 | New Project Initiated

BSR/AAMI/IEC 60601-1-12-202x/Amd 1, Medical electrical equipment – Part 1-12: General requirements for basic safety and essential performance – Collateral Standard: Requirements for medical electrical equipment and medical electrical systems intended for use in the emergency medical services environment (addenda to ANSI/AAMI/IEC 60601-1-12-2016) PINS: Apr 19, 2019 | New Project Initiated


BSR/AAMI RD47-2008 (R201x), Reprocessing of hemodialyzers (reaffirmation of ANSI/AAMI RD47-2008 (R2013)) Public Review: Feb 9, 2018 | Public Review Completed


BSR/AAMI ST77-202x, Containment Devices for Reusable Medical Device Sterilization (revision of ANSI/AAMI ST77-2013 (R2018)) PINS: Mar 17, 2023 | Public Review: Mar 1, 2024 | Public Review Completed

BSR/AAMI ST8-202x, Hospital steam sterilizers (revision of ANSI/AAMI ST8-2013 (R2018)) PINS: Jan 20, 2017 | Public Review: Jun 4, 2021 | Public Review Completed


BSR/AAMI/IEC 60601-1-08, Amendment 2-202x, Medical electrical equipment - Part 1-8: General requirements for basic safety and essential performance - Collateral Standard: General requirements, tests and guidance for alarm systems in medical electrical equipment and medical electrical systems, Amendment 2 (addenda to ANSI/AAMI/IEC 60601-1-8-2013) PINS: Jul 8, 2017 | New Project Initiated


BSR/AAMI/IEC 62304-2006/Amd 1-202x, Medical device software - Software life cycle processes - Amendment 1 (addenda to ANSI/AAMI/IEC 62304, Ed.1-2006 (R2013)) PINS: Jul 17, 2015 | New Project Initiated

BSR/AAMI/IEC 62304-2006/Amd 1-202x, Medical device software - Software life cycle processes - Amendment 1 (addenda to ANSI/AAMI/IEC 62304, Ed.1-2006 (R2013)) PINS: Jul 17, 2015 | New Project Initiated


- BSR/AAMI/ISO 11140-4-2012 (R202x), Sterilization of health care products—Chemical indicators—Part 4: Class 2 indicators as an alternative to Bowie and Dick test for detection of steam penetration (reaffirm a national adoption ANSI/AAMI/ISO 11140-4-2012 (R2015)) Public Review: Mar 26, 2021 | Public Review Completed


- BSR/AAMI/ISO 14708-1-202x, Implants for surgery - Active implantable medical devices - Part 1: General requirements for safety, marking and for information to be provided by the manufacturer (identical national adoption of ISO 14708-1 (in development) and revision of ANSI/AAMI/ISO 14708-1-2014) PINS: Dec 27, 2019 | New Project Initiated


- BSR/AAMI/ISO 15223-2-201x, Medical devices - Symbols to be used with medical device labels, labelling, and information to be supplied - Part 2: Symbol development, selection and validation (identical national adoption of ISO 15223-2 and revision of ANSI/AAMI/ISO 15223-2:2016) PINS: Dec 23, 2022 | New Project Initiated


The data in this document is reported as of Monday, May 20, 2024


BSR/AAMI/ISO 19211-202x, Anaesthetic and respiratory equipment - Automatic fire safety valves for use during oxygen therapy (identical national adoption of ISO 19211) PINS: Apr 1, 2016 | New Project Initiated


BSR/AAMI/ISO 27185-202x, Cardiac rhythm management devices — Symbols to be used with cardiac rhythm management device labels, and information to be supplied — General requirements (identical national adoption of ISO 27185 (in development) and revision of ANSI/AAMI/ISO 27185-2012 (R2017)) PINS: Oct 6, 2017 | New Project Initiated


Proposed American National Standards

AAMI (Association for the Advancement of Medical Instrumentation)
901 North Glebe Road, Suite 300, Arlington, VA 22203 | w: www.aami.org


AARST (American Association of Radon Scientists and Technologists)
527 N. Justice Street, Hendersonville, NC 28739 | w: www.aarst.org


- BSR/AARST CC-1000-202x, Soil Gas Control Systems in New Construction of Multifamily, School, Commercial and Mixed-Use Buildings (revision of ANSI/AARST CC-1000-2023) PINS: Jan 26, 2024 | New Project Initiated

- BSR/AARST CC-1000-202x, Soil Gas Control in New Construction of 1 & 2 Family Dwellings and Townhouses (revision of ANSI/AARST CC-1000-2018) PINS: Jan 26, 2024 | New Project Initiated


- BSR/AARST MAVI-202x, Vapor Intrusion Measurement and Sampling of Indoor Air and Sub-Slab Soil Gas (new standard) PINS: Apr 5, 2024 | New Project Initiated


AARST (American Association of Radon Scientists and Technologists)
527 N. Justice Street, Hendersonville, NC 28739 | w: www.aarst.org

- BSR/AARST SGM-SF-202x, Soil Gas Mitigation Standards for Existing Homes (revision of ANSI/AARST SGM-SF-2020)
  Public Review: Jan 14, 2022 | Public Review Completed

- BSR/AARST SGM-SF-202x, Soil Gas Mitigation Standards for Existing Homes (revision of ANSI/AARST SGM-SF-2020)
  Public Review: Feb 18, 2022 | Public Review Completed

- BSR/AARST SGM-SF-202x, Soil Gas Mitigation Standards for Existing Homes (revision of ANSI/AARST SGM-SF-2020)
  Public Review: Mar 11, 2022 | Public Review Completed

- BSR/AARST SGM-SF-202x, Soil Gas Mitigation Standards for Existing Homes (revision of ANSI/AARST SGM-SF-2020)
  Public Review: Jun 24, 2022 | Public Review Completed

- BSR/AARST SGM-SF-202x, Soil Gas Mitigation Standards for Existing Homes (revision of ANSI/AARST SGM-SF-2020)
  Public Review: Aug 12, 2022 | Public Review Completed

ABMA (ASC B3) (American Bearing Manufacturers Association)
1001 N. Fairfax Street, Suite 500, Alexandria, VA 22314 | w: www.americanbearings.org


- BSR/ABMA 4-202x, Tolerance Definition and Gauging Practices for Ball and Roller Bearings (revision of ANSI/ABMA 4-1994 (S2013)) PINS: May 17, 2024 | New Project Initiated


The data in this document is reported as of Monday, May 20, 2024

Provided by American National Standards Institute www.ansi.org Monday, May 20, 2024 PAGE | 15
ABTG (Applied Building Technology Group)
6300 Enterprise Lane, Madison, WI 53719 | w: www.appliedbuildingtech.com

- BSR/ABTG FS 100-2012 (R202x), Standard Requirements for Wind Pressure Resistance of Foam Plastic Insulating Sheathing Used in Exterior Wall Covering Assemblies (reaffirmation of ANSI/SBCA FS 100-2012 (R2018)) Public Review: Dec 29, 2023 | Public Review Completed

ABYC (American Boat and Yacht Council)
613 Third Street, Suite 10, Annapolis, MD 21403 | w: www.abycinc.org

- BSR/ABYC C-1121-202x, STANDARD FOR MARINE THROUGH-HULL FITTINGS AND SEA-VALVES (new standard) PINS: Nov 2, 2018 | New Project Initiated
- BSR/ABYC H-03-202x, Exterior Windows, Windshields, Hatches, Doors, Port Lights, And Glazing Materials (new standard) PINS: Sep 14, 2018 | New Project Initiated
- BSR/ABYC P-4-202x, Marine Inboard Engines and Transmissions (revision of ANSI/ABYC P-4-2019) PINS: Sep 15, 2023 | Public Review: May 10, 2024 | Public Review Open
ACCA (Air Conditioning Contractors of America)
1520 Belle View Boulevard, #5220, Alexandria, VA  22307 | w: www.acca.org

- BSR/ACCA 7 Man”Q”-200x, Commercial Low Pressure, Low Velocity Duct System Design (new standard) PINS: Aug 20, 2004 | New Project Initiated
- BSR/ACCA Man T 8-200x, Air Distribution in Residential and Small Commercial Buildings (new standard) PINS: Mar 30, 2007 | New Project Initiated

ACI (American Concrete Institute)
38800 Country Club Drive, Farmington Hills, MI  48331 | w: www.concrete.org

- BSR/ACI CODE-323-202x, Low-Carbon Concrete (new standard) PINS: Apr 7, 2023 | New Project Initiated
- BSR/ACI 318-19, Building Code Requirements for Structural Concrete and Commentary (withdrawal of ANSI/ACI 318-19) PINS: Jun 2, 2023 | New Project Initiated
- BSR/ACI CODE-349-202x, Requirements for Nuclear Safety-Related Concrete Structures--Code and Commentary (new standard) PINS: Dec 24, 2021 | New Project Initiated
- BSR/ACI CODE-355.4-202x, Qualification of Post-Installed Adhesive Anchors in Concrete and Commentary--Code (new standard) PINS: Dec 24, 2021 | New Project Initiated
Proposed American National Standards

ACI (American Concrete Institute)
38800 Country Club Drive, Farmington Hills, MI 48331 | w: www.concrete.org


ACMA (American Composites Manufacturers Association)
2000 N. 15th Street, Suite 250, Arlington, VA 22201 | w: www.acmanet.org

- BSR/ACMA UCSC DC01-202x, Specification for Fiberglass Composite Crossarms for Distribution Utility Structures (new standard) PINS: Apr 26, 2024 | New Project Initiated

ACP (American Clean Power Association)
1501 M Street NW, Suite 1000, Washington, DC 22205 | w: www.cleanpower.org

- BSR/ACP RP 1001-2-202x, Recommended Practice for Offshore Safety Training and Medical Requirements (new standard) PINS: Jun 12, 2020 | Public Review: Jun 17, 2022 | Public Review Completed
- BSR/ACP 61400-12-1 2016 (R202x), Power Performance Measurements of Electricity Producing Wind Turbines (reaffirmation and redesignation of ANSI/AWEA 61400-12-1 2016) PINS: Jul 9, 2021 | Public Review Completed
- BSR/ACP 7000-2-202x, Battery and Energy Storage System (BESS) Technician Minimum Standard (new standard) PINS: Aug 18, 2023 | New Project Initiated

The data in this document is reported as of Monday, May 20, 2024

ADA (Organization) (American Dental Association)
211 East Chicago Avenue, Chicago, IL 60611-2678 | w: www.ada.org


BSR Addendum to ADA Standard No. 139-202x, Dental Base Polymers (addenda to ANSI/ADA Specification No. 139-2012) PINS: Jun 15, 2012 | New Project Initiated

BSR/ADA 1077-202x, Dental Biometric Descriptors (new standard) PINS: Sep 14, 2018 | New Project Initiated

BSR/ADA 114-202x, Portable Dental Unit, Dental Patient Chair and Dental Operator's Stool (new standard) PINS: Sep 1, 2006 | New Project Initiated


BSR/ADA 174-202x, Hose Connectors for Air-Driven Dental Handpieces (national adoption with modifications of ISO 9168:2009) PINS: Sep 14, 2018 | New Project Initiated


BSR/ADA 45-199x, Porcelain/Ceramic Teeth (identical national adoption of ) PINS: Jul 4, 1997 | New Project Initiated


BSR/ADA Standard No. 1053-200x, General Dental EHR Information Model (new standard) PINS: May 23, 2008 | New Project Initiated


BSR/ADA Standard No. 1075-202x, Dentistry – Electronic Orthodontic Dental Laboratory Prescriptions (new standard) PINS: May 17, 2024 | New Project Initiated


BSR/ADA Standard No. 1088-202x, Dentistry – Human Identification by Comparative Dental Analysis (new standard) PINS: May 17, 2024 | New Project Initiated

BSR/ADA Standard No. 1100-202x, Dentistry - Orthodontic/Craniofacial/Forensic Photographic Views and Viewsets (new standard) PINS: Mar 8, 2024 | New Project Initiated


BSR/ADA 98-199x, Endodontic Posts (new standard) PINS: Dec 20, 1996 | New Project Initiated


BSR/ADA Standard No. 1054-202x, Dentistry – Electronic Dental Laboratory Prescriptions (new standard) PINS: May 17, 2024 | New Project Initiated

BSR/ADA Standard No. 1059-202x, Dentistry – Cephalogram Radiographs and Cephalometric Analysis - Functional Profile (new standard) PINS: May 17, 2024 | New Project Initiated


BSR/ADA Standard No. 1098-202x, Quality Assurance for Cone Beam Computed Tomographic (CBCT) Systems (new standard) PINS: Feb 17, 2023 | New Project Initiated


The data in this document is reported as of Monday, May 20, 2024

Provided by American National Standards Institute    www.ansi.org    Monday, May 20, 2024


BSR/ADA Standard No. 1111-202x, Dentistry - Electronic Remittance Advice for EDI and Web Portal Data Exchange Standardization (new standard) PINS: Jan 5, 2024 | New Project Initiated

BSR/ADA Standard No. 1112-202x, Dentistry - 3D Intraoral and Extraoral Surface Scans Functional Profile (new standard) PINS: May 17, 2024 | New Project Initiated


BSR/ADA Standard No. 188-202x, Orthodontic Aligners (new standard) PINS: Aug 30, 2019 | New Project Initiated


BSR/ADA Standard No. 1114-202x, Implementation Requirements for the Effective Use of DICOM in Dentistry (new standard) PINS: Dec 22, 2023 | New Project Initiated

BSR/ADA Standard No. 1115-202x, Dentistry - Electronic Remittance Advice for EDI and Web Portal Data Exchange Standardization (new standard) PINS: Jan 5, 2024 | New Project Initiated

BSR/ADA Standard No. 1116-202x, Dentistry – Interoperability with Regulatory Compliance in Electronic Health Record Systems (new standard) PINS: May 17, 2024 | New Project Initiated

BSR/ADA Standard No. 1117-202x, Dentistry – 3D Intraoral and Extraoral Surface Scans Functional Profile (new standard) PINS: May 17, 2024 | New Project Initiated


BSR/ADA Standard No. 188-202x, Orthodontic Aligners (new standard) PINS: Aug 30, 2019 | New Project Initiated
BSR/ADA Standard No. 199-202x, Dental Osteotomes
(national adoption with modifications of ISO 17937:2015)
PINS: Jun 11, 2021 | New Project Initiated

BSR/ADA Standard No. 205-202x, Dentistry - Tissue Punches
(national adoption with modifications of ISO 23445:2021)
PINS: Jun 24, 2022 | New Project Initiated

BSR/ADA Standard No. 207-202x, Dentistry – Dental Unit
Water Quality Part One: Requirements for Manufacturers
(new standard) PINS: Apr 28, 2023 | New Project Initiated

BSR/ADA Standard No. 209-202x, Dentistry – Test Method for
the Evaluation of High Temperature Sintering Furnace
Measurement with a Separate Thermocouple (identical

BSR/ADA Standard No. 212-202x, Dentistry - Powder Jet
Handpieces and Powders (identical national adoption of

BSR/ADA Standard No. 214-202x, Dentistry - Designation
System for Supernumerary Teeth (national adoption with
modifications of ISO 10394:2023) PINS: Sep 1, 2023 | New Project Initiated

BSR/ADA Standard No. 216-202x, Dentistry – Irrigating
Solutions and Medicaments for Endodontic Procedures
(new standard) PINS: May 17, 2024 | New Project Initiated

BSR/ADA Standard No. 34 (ISO 9997)-202x, Dental Cartridge
Syringes (national adoption of ISO 9997:2020 with
modifications and revision of ANSI/ADA Standard No. 34
(ISO 9997)-2013) PINS: Dec 11, 2020 | New Project Initiated

BSR/ADA Standard No. 46-200x, Dental Patient Chair
(revision and redesignation of ANSI/ADA 46-2004) PINS:
Sep 25, 2009 | New Project Initiated

BSR/ADA Standard No. 47-202x, Dental Units (national
adoption of ISO 7494-1: 2004 and 7494-2:2003 with
modifications and revision of ANSI/ADA 47-2006) PINS:
Dec 16, 2011 | New Project Initiated

BSR/ADA Standard No. 200-202x, Dental Extraction Forceps
(national adoption with modifications of ISO 9173-1:2016)
PINS: Jun 11, 2021 | New Project Initiated

BSR/ADA Standard No. 206-202x, Dentistry - Implantable
Materials for Bone Filling and Augmentation in Oral and
Maxillofacial Surgery - Contents of a Technical File (national
adoption with modifications of ISO 22794:2007) PINS: Apr
28, 2023 | Public Review: Mar 8, 2024 | Public Review Completed

BSR/ADA Standard No. 208-202x, Dentistry - Polymeric
Shape-Memory Materials Used to Produce Orthodontic
Appliances and Craniofacial Orthotics (new standard)
PINS: Aug 11, 2023 | New Project Initiated

BSR/ADA Standard No. 210-202x, Dentistry – Translucency of
Dental Ceramics (new standard) PINS: Aug 11, 2023 | New Project Initiated

BSR/ADA Standard No. 212-202x, Dentistry - Powder Jet
Handpieces and Powders (identical national adoption of

BSR/ADA Standard No. 214-202x, Dentistry - Designation
System for Supernumerary Teeth (national adoption with
modifications of ISO 10394:2023) PINS: Sep 1, 2023 | New Project Initiated

BSR/ADA Standard No. 216-202x, Dentistry – Irrigating
Solutions and Medicaments for Endodontic Procedures
(new standard) PINS: May 17, 2024 | New Project Initiated

BSR/ADA Standard No. 213-202x, Dentistry - Intraoral
Camera (identical national adoption of ISO 23450:2021)

BSR/ADA Standard No. 215-202x, Dentistry – Orthodontic
Aligners in CAD/CAM (new standard) PINS: May 17, 2024 | New Project Initiated

BSR/ADA Standard No. 32-202x, Dentistry - Orthodontic Wires
(national adoption of ISO 15841:2014, with incorporation of
ISO 15841:2014/Amd.1:2020 with modifications and
revision of ANSI/ADA Standard No. 32-2017) PINS: Apr 28,

BSR/ADA Standard No. 3950-202x, Dentistry - Designation
System for Teeth and Areas of the Oral Cavity (national
adoption of ISO 3950:2016 with modifications and revision
of ANSI/ADA Standard No. 3950-2015) PINS: Sep 1, 2023 | New Project Initiated

BSR/ADA Standard No. 3950-202x, Dentistry - Designation
System for Teeth and Areas of the Oral Cavity (national
adoption of ISO 3950:2016 with modifications and revision
of ANSI/ADA Standard No. 3950-2015) PINS: Sep 1, 2023 | New Project Initiated

BSR/ADA Standard No. 3950-202x, Dentistry - Designation
System for Teeth and Areas of the Oral Cavity (national
adoption of ISO 3950:2016 with modifications and revision
of ANSI/ADA Standard No. 3950-2015) PINS: Sep 1, 2023 | New Project Initiated

BSR/ADA Standard No. 47-2-202x, Stationary Dental Units
and Patient Chairs - Part 2: Air, Water, Suction and
Wastewater Systems (national adoption of ISO 7494
-2:2022 with modifications and revision of ANSI/ADA
Standard No. 47-2-2021) PINS: Sep 1, 2023 | New Project Initiated

BSR/ADA Standard No. 5-200x, Metals and Metal Alloys for
Prosthodontics (revision, redesignation and consolidation of
Proposed American National Standards

ADA (Organization) (American Dental Association)
211 East Chicago Avenue, Chicago, IL 60611-2678 | w: www.ada.org

- BSR/ADA Standard No. 500-200x, Fluoridated Bottled Water (new standard) PINS: Mar 7, 2008 | New Project Initiated


- BSR/ADA Standard No. 94-200x, Dental Compressed Air Quality (revision and redesignation of ANSI/ADA 94-1996 (R2003)) PINS: Nov 28, 2008 | New Project Initiated


- BSR/ADA Standard No. 87-200x, Dental Impression Trays (revision and redesignation of ANSI/ADA 87-1995 (R2003)) PINS: Jun 20, 2008 | New Project Initiated


- BSR/ADA TR No. 110-200x, Lasers in Dentistry (new standard) PINS: Jun 9, 2006 | New Project Initiated

ADCI (Association of Diving Contractors International)
506 Cypress Creek Parkway, Suite 202, Houston, TX 77069 | w: www.adc-int.org


AGA (ASC B109) (American Gas Association)
400 N. Capitol St., NW, Suite 450, Washington, DC 20001 | w: www.aga.org

- BSR B109.0-202x, ANSI B109.0 Natural Gas Meters (new standard) PINS: Jan 22, 2010 | New Project Initiated

AGA (ASC Z223) (American Gas Association)
400 North Capitol Street, NW, Suite 450, Washington, DC 20001 | w: www.aga.org


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


The data in this document is reported as of Monday, May 20, 2024

AGMA (American Gear Manufacturers Association)
1001 N. Fairfax Street, Suite 500, Alexandria, VA 22314 | w: www.agma.org


BSR/AHAM 62301-202x, Household electrical appliances - Measurement of standby power (national adoption with modifications of IEC 62301) PINS: Nov 19, 2021 | New Project Initiated


BSR/AHAM AC-6-2025-202x, Test Method for Measuring Performance of Consumer Room Air Cleaners in Automatic Mode (new standard) PINS: Dec 15, 2023 | New Project Initiated

BSR/AHAM DH-2-202x, Performance of Portable Dehumidifiers (new standard) PINS: Jan 27, 2023 | New Project Initiated

BSR/AHAM HLD-1-2010 (R202x), Household Tumble Type Clothes Dryers (reaffirmation of ANSI/AHAM HLD-1-2010) PINS: Oct 14, 2016 | New Project Initiated


BSR/AHAM 60704-2-19-202x, Household and similar electrical appliances - Test code for the determination of airborne acoustical noise - Part 2-19: Particular requirements for air cleaners (national adoption with modifications of IEC 60704-2-19) PINS: Jul 9, 2021 | New Project Initiated


BSR/AHAM HRF-1-202x, Energy and Internal Volume of Refrigerating Appliances (new standard) PINS: Oct 19, 2018  |  New Project Initiated


BSR/AHAM RAC-2-202x, Performance of Room Air Conditioners (new standard) PINS: Apr 21, 2023  |  New Project Initiated


BSR/AHAM Standard 1350-202x (I-P), Mechanical Performance Rating of Central Station Air-handling Unit Casings (revision of ANSI/AHRI Standard 1350 (I-P)-2014) PINS: Mar 19, 2021  |  New Project Initiated


BSR/AHAM Standard 1530 202x (SI/I-P), Demand-Flexible Commercial Electric Storage Water Heaters (new standard) PINS: May 3, 2024  |  New Project Initiated


BSR/AHRI Standard 855-202x (I-P) with Addendum 1, Procedure for Estimating Occupied Space Sound Levels in the Application of Air Terminals and Air Outlets (new standard) PINS: Sep 18, 2020 | New Project Initiated


- BSR/AIAA S-102.1.6-200x, Performance-based Reliability and Maintainability Programs - Critical Item Risk Management (new standard) PINS: Apr 7, 2006 | New Project Initiated
- BSR/AIAA S-102.2.3-200x, Performance-based Reliability and Maintainability Programs - Component Reliability Predictions (new standard) PINS: Apr 7, 2006 | New Project Initiated
- BSR/AIAA S-102.3.5-200x, Performance-based Reliability and Maintainability Programs - Design of Experiments (new standard) PINS: Apr 7, 2006 | New Project Initiated
- BSR/AIAA/ISO 21384-3-202x, Unmanned aircraft systems — Part 3: Operational procedures (identical national adoption of ISO 21384-3) PINS: May 1, 2020 | New Project Initiated
- BSR/AIAA S-102.2.17-200x, Performance-based Reliability and Maintainability Programs - Event Tree Analysis (new standard) PINS: Apr 7, 2006 | New Project Initiated
- BSR/AIAA S-155-202x, Rendezvous and Proximity Operations (RPO) and On Orbit Servicing (OOS) – Spacecraft Fiducial Markers (new standard) PINS: Apr 2, 2021 | New Project Initiated
- BSR/AIAA S-158-202x, Rendezvous and Proximity Operations (RPO) and On Orbit Servicing (OOS) – Prepared Free-Flyer Capture and Release (new standard) PINS: May 19, 2023 | New Project Initiated
Proposed American National Standards

AIAA (American Institute of Aeronautics and Astronautics)
12700 Sunrise Valley Drive, Suite 200, Reston, VA 20191-5807 | w: www.aiaa.org


AISC (American Institute of Steel Construction)
130 E. Randolph Street, Suite 2000, Chicago, IL 60601-6204 | w: www.aisc.org


AISI (American Iron and Steel Institute)
25 Massachusetts Avenue, NW, Suite 800, Washington, DC 20001 | w: www.steel.org

- BSR/AISI S100-202x, North American Specification for the Design of Cold-Formed Steel Structural Members (revision of ANSI/AISI S100-2016) PINS: Apr 21, 2017 | New Project Initiated
- BSR/AISI S240-202x, North American Standard for Cold-Formed Steel Structural Framing (revision of ANSI/AISI S240-2020) PINS: Feb 19, 2021 | New Project Initiated
- BSR/AISI S902-202x, Test Standard for Determining the Effective Area of Cold-Formed Steel Compression Members (revision of ANSI/AISI S902-2017) PINS: Dec 21, 2018 | New Project Initiated
- BSR/AISI S904-202x, Test Standard for Determining the Tensile and Shear Strengths of Steel Screws (revision of ANSI/AISI S904-2017) PINS: Dec 21, 2018 | New Project Initiated
- BSR/AISI S905-202x, Test Standard for Determining the Strength and Deformation Characteristics of Cold-Formed Steel Connections (revision of ANSI/AISI S905-2017) PINS: Dec 21, 2018 | New Project Initiated
- BSR/AISI S907-202x, Test Standard for Determining the Strength and Stiffness of Cold-Formed Steel Diaphragms by the Cantilever Test Method (revision of ANSI/AISI S907-2017) PINS: Dec 21, 2018 | New Project Initiated

BSR/AISI S910-202x, Test Standard for Determining the Distortional Buckling Strength of Cold-Formed Steel Hat-Shaped Compression Members (revision of ANSI/AISI S910-2017) PINS: Dec 21, 2018 | New Project Initiated


BSR/AISI S914-202x, Test Standard for Determining the Strength and Deformation Behavior of Joist Connectors Attached to Cold-Formed Steel Structural Framing (revision of ANSI/AISI S914-2017) PINS: Dec 21, 2018 | New Project Initiated

BSR/AISI S916-202x, Test Standard for Determining the Strength and Stiffness of Cold-Formed Steel-Framed Nonstructural Interior Partition Walls Sheathed With Gypsum Board (revision of ANSI/AISI S916-2020) PINS: Feb 19, 2021 | New Project Initiated

BSR/AISI S918-202x, Test Standard for Determining the Fastener-Sheathing Rotational Stiffness of Sheathed Cold-Formed Steel Assemblies (revision of ANSI/AISI S918-2017) PINS: Dec 21, 2018 | New Project Initiated

BSR/AISI S920-202x, Test Standard for Screw Penetration Through Gypsum Board Into Nonstructural Cold-Formed Steel Framing Members (new standard) PINS: Apr 8, 2016 | New Project Initiated


ALI (ASC A14) (American Ladder Institute)

1300 Sumner Avenue, Cleveland, OH 4115-2851 | w: www.americanladderinstitute.org


BSR A14.2-202x, Ladders - Portable Metal - Safety Requirements (revision of ANSI A14.2-2017) PINS: Dec 23, 2022 | New Project Initiated


BSR A14.7-202x, Standard for Mobile Ladder Stands and Mobile Ladder Stand Platforms (new standard) PINS: Apr 2, 2021 | New Project Initiated


AMCA (Air Movement and Control Association)

30 West University Drive, Arlington Heights, IL 60004-1893 | w: www.amca.org


BSR/AMCA 280-202x, Method of Test for Wind Loading of Fans (new standard) PINS: Jan 28, 2022 | New Project Initiated


BSR/AMCA 340-202x, Laboratory Method of Sound Testing of Large-Diameter Ceiling Fans (new standard) PINS: Jan 24, 2020 | New Project Initiated


BSR/NACE SP0111-202x, Below-Grade Corrosion Control of Transmission, Distribution, and Substation Structures (new standard) PINS: Jul 30, 2010 | New Project Initiated


BSR/ANS 15.2-200x, Quality Control for Plate-Type Uranium-Aluminum Fuel Elements (revision of ANSI/ANS 15.2-1999 (R2009)) PINS: May 22, 2009 | New Project Initiated

BSR/ANS 15.22-202x, Classification of Structures, Systems and Components for Research Reactors (new standard) PINS: Mar 17, 2017 | New Project Initiated

BSR/ANS 10.4-202x, Verification and Validation of Non-Safety-Related Scientific and Engineering Computer Programs for the Nuclear Industry (revision of ANSI/ANS 10.4-2008 (R2021)) PINS: Feb 10, 2023 | New Project Initiated


BSR/ANS 15.8-202x, Quality Assurance Program Requirements for Research Reactors (revision of ANSI/ANS 15.8-1995 (R2023)) PINS: Dec 8, 2023 | New Project Initiated


BSR/ANS 2.22-202x, Environmental Radiological Monitoring at Operating Nuclear Facilities (new standard) PINS: May 11, 2018 | New Project Initiated

BSR/ANS 2.3-202x, Estimating Tornado, Hurricane, and Extreme Straight Line Wind Characteristics at Nuclear Facility Sites (revision of ANSI/ANS 2.3-2011 (R2021)) PINS: Nov 11, 2022 | New Project Initiated

BSR/ANS 2.32-202x, Remediation of Radioactive Contamination in the Subsurface at Nuclear Power Plants (new standard) PINS: Feb 5, 2021 | New Project Initiated


BSR/ANS 19.12-200x, Nuclear Data for Isotope Production Calculations for Medical and Other Applications (new standard) PINS: Nov 16, 2007 | New Project Initiated

BSR/ANS 19.5-202x, Requirements for Reference Reactor Physics Measurements (new standard) PINS: Nov 23, 2012 | New Project Initiated

BSR/ANS 19.9-200x, Delayed Neutron Parameters for Light Water Reactors (new standard) PINS: Mar 17, 2006 | New Project Initiated


BSR/ANS 2.36-202x, Accident Analysis for Aircraft Crash into Reactor and Non-Reactor Nuclear Facilities (new standard) PINS: Jul 30, 2021 | New Project Initiated


BSR/ANS 56.2-202x, Containment Isolation Provisions for Fluid Systems After a LOCA (new standard) PINS: Jul 12, 2019 | New Project Initiated


BSR/ANS 57.9-202x, Design Criteria for an Independent Spent Fuel Storage Installation (Dry Storage Type) (new standard) PINS: Feb 28, 2020 | New Project Initiated


BSR/ANS 55.6-202x, Liquid Radioactive Waste Processing System for Light Water Reactor Plants (new standard) PINS: May 21, 2021 | New Project Initiated


BSR/ANS 6.4.2-202x, Specification for Radiation Shielding Materials (revision of ANSI/ANS 6.4.2-2006 (R2021)) PINS: Dec 17, 2021 | New Project Initiated

BSR/ANS 60.1-202x, Civilian Nuclear Export Controls (new standard) PINS: Aug 20, 2021 | New Project Initiated


Proposed American National Standards

ANS (American Nuclear Society)
1111 Pasquinelli Drive, Suite 350, Westmont, IL  60559 | w: www.ans.org


APA (APA - The Engineered Wood Association)
7011 South 19th Street, Tacoma, WA  98466 | w: www.apawood.org

- BSR/APA PRP-220-200x, Standard for Performance-Rated Engineered Wood Concrete Forms (new standard) PINS: May 18, 2007 | New Project Initiated

APCO (Association of Public-Safety Communications Officials-International)
351 N. Williamson Boulevard, Daytona Beach, FL  32114-1112 | w: www.apcointl.org

- BSR/APCO 1.108.2-202x, Minimum Operational Standard for the Use of TTY/TDD or Similar Device in the Emergency Communications Center (revision of ANSI/APCO 1.108.1-2018) PINS: Apr 19, 2024 | New Project Initiated
- BSR/APCO 1.111.3-202x, Emergency Communications Common Disposition Codes for Data Exchange (revision of ANSI/APCO 1.111.2-2013 (R2018)) PINS: Apr 19, 2024 | New Project Initiated
- BSR/APCO 2.107.1-202x, Common Computer Aided Dispatch (CAD) GIS Identifiers (new standard) PINS: Jan 21, 2022 | New Project Initiated
- BSR/APCO 3.102.3-202x, Core Competencies and Minimum Training Standards for Emergency Communications Center (ECC) Supervisor (revision of ANSI/APCO 3.102.2-2017) PINS: Apr 5, 2024 | New Project Initiated


BSR/API MPMS CH. 14.6-202x, Continuous Density Measurement (new standard) New Project Initiated


BSR/API RP 3000-202x, Classifying and Loading of Crude Oil into Rail Tank Cars (revision of ANSI/API RP 3000-2014 (R2022)) PINS: Feb 9, 2024 | New Project Initiated
Proposed American National Standards

200 Massachusetts Avenue NW, Washington, DC  20001 | w: www.api.org


APTech (ASC B65) (Association for Print Technologies)

450 Rev Kelly Smith Way, Nashville, TN  37203 | w: www.printtechnologies.org

- BSR/NAPIM 177.2-2006 (R201x), Safety standard – Printing ink vertical post mixers (reaffirmation of ANSI/NAPIM 177.2-2006 (R2011)) Public Review: Aug 19, 2016 | Public Review Completed

APTech (ASC CGATS) (Association for Print Technologies)

450 Rev Kelly Smith Way, Nashville, TN  37203 | w: www.printtechnologies.org

- BSR CGATS.17-202x, Graphic technology – Exchange format for colour and process control data using XML or ASCII text (national adoption of ISO 28178:2022 with modifications and revision of ANSI CGATS.17-2005) PINS: Mar 1, 2024 | New Project Initiated
- BSR IT8.7/1-1993 (R201x), Graphic Technology Color Transmission Target For Input Scanner Calibration (reaffirmation of ANSI IT8.7/1-1993 (R2013)) Public Review: Dec 14, 2018 | Public Review Completed
- BSR IT8.7/1-202x, Graphic Technology Color Transmission Target For Input Scanner Calibration (revision of ANSI IT8.7/1-1993 (R2013)) PINS: Feb 21, 2020 | New Project Initiated
- BSR CGATS.9-2007 (R201x), Graphic technology Graphic arts transmission densitometry measurements Terminology, equations, image elements and procedures (reaffirmation of ANSI CGATS.9-2007 (R2012)) Public Review: Jan 19, 2018 | Public Review Completed

Provided by American National Standards Institute   www.ansi.org   Monday, May 20, 2024   PAGE | 41
BSR IT8.7/2-1993 (R201x), Graphic Technology - Color Reflection Target For Input Scanner Calibration (reaffirmation of ANSI IT8.7/2-1993 (R2013)) Public Review: Dec 14, 2018 | Public Review Completed

BSR IT8.7/2-202x, Graphic Technology - Color Reflection Target For Input Scanner Calibration (revision of ANSI IT8.7/2-1993 (R2013)) PINS: Feb 21, 2020 | New Project Initiated


BSR/ARESCA 61400-60-202x, Wind energy generation systems - Part 60: Validation of computational models (identical national adoption of IEC PAS 61400-60:2024) PINS: May 24, 2024 | New Project Initiated


BSR ASA S1.15, Part 3-201x, Measurement Microphones - Part 3: Microphone Calibration by Comparison Method (new standard) PINS: Feb 3, 2017 | New Project Initiated


BSR/ASA S1.18-202x, Method for Determining the Acoustic Impedance of Ground Surfaces (revision of ANSI/ASA S1.18-2018 (R2023)) PINS: Oct 27, 2023 | New Project Initiated


BSR/ASA S1.25-200X, Specification for Sound Level Meters (revision, redesignation and consolidation of ANSI S1.4 -1983 (R2001), ANSI S1.4a-1985 (R2001)) PINS: Jun 6, 2003 | New Project Initiated

BSR ASA S1.4-200X, Specification for Sound Level Meters (revision, redesignation and consolidation of ANSI S1.4 -1983 (R2001), ANSI S1.4a-1985 (R2001)) PINS: Jun 6, 2003 | New Project Initiated

BSR ASA S1.4-200x, Specification for Sound Level Meters (revision, redesignation and consolidation of ANSI S1.4 -1983 (R2001), ANSI S1.4a-1985 (R2001)) PINS: Jun 6, 2003 | New Project Initiated

BSR ASA S1.46-202x, Recommendations for the design of in-ear noise dose monitoring hearing protection devices (new standard) PINS: Oct 27, 2023 | New Project Initiated

BSR ASA S1.4-200x, Specification for Sound Level Meters (revision, redesignation and consolidation of ANSI S1.4 -1983 (R2001), ANSI S1.4a-1985 (R2001)) PINS: Jun 6, 2003 | New Project Initiated


BSR ASA S12.77-202x, Assessing Visitor Satisfaction with the Sonic Environment at Park Lookout Points and on Short Hikes (new standard) PINS: Jul 5, 2013 | New Project Initiated

BSR ASA S12.8-202x, Methods for Determining the Insertion Loss of Outdoor Noise Barriers (revision of ANSI ASA S12.8-1998 (R2013)) PINS: Jun 1, 2018 | New Project Initiated

BSR S12.1-202x, Guidelines for the Preparation of Standard Procedures to Determine the Noise Emission from Sources (revision of ANSI ASA S12.1 (R2023)) PINS: Nov 3, 2023 | New Project Initiated


BSR S12.7-200x, Measurements of Impulse Noise (revision of ANSI S12.7-1986 (R2006)) PINS: Feb 14, 2003 | New Project Initiated

BSR/ASA S12.3-202x/Part 1, Declaration and Verification of Noise Emission Values of Machinery, Equipment, And Products/Part 1: Declaration (new standard) PINS: Mar 26, 2021 | New Project Initiated

BSR/ASA S12.5-201X/ISO 6926:201X, Acoustics -- Requirements for the performance and calibration of reference sound sources used for the determination of sound power levels (identical national adoption of ISO 6926:2016 and revision of ANSI/ASA S12.5-2006/ISO 6926:1999 (R2011)) PINS: May 1, 2015 | New Project Initiated


BSR ASA S12.9-202x/Part 8, Quantities and Procedures for Description and Measurement of Environmental Sound, Part 8: Prediction of the Propagation of the Acoustic Emissions of Wind Turbines (new standard) PINS: Feb 17, 2017 | New Project Initiated


PINS: Jan 22, 2016 | New Project Initiated

BSR/ASA S12.74-200x, Airborne Sound Measurements and Acceptance Criteria in Shipboard Spaces (new standard)
PINS: Dec 12, 2008 | New Project Initiated

BSR ASA S2.25-202x, Guide for the Measurement, Reporting, and Evaluation of Hull and Superstructure Vibration in Ships (revision of ANSI ASA S2.25-2004 (R2014))
PINS: Jan 26, 2018 | New Project Initiated

BSR ASA S2.64-202x, Procedure for Prediction of Groundborne Noise and Vibration from Rail Transportation Systems (new standard)
PINS: Jan 28, 2011 | New Project Initiated

PINS: Sep 6, 2019 | Public Review Completed

BSR/ASA S2.4-202x, Method for Specifying the Characteristics of Auxiliary Analog Equipment for Shock and Vibration Measurements (revision of ANSI/ASA S2.4-1976 (R2014))
PINS: Jan 2, 2015 | New Project Initiated

PINS: Apr 29, 2016 | New Project Initiated

BSR ASA S3.13-202x, Mechanical Coupler for Measurement of Bone Vibrators (revision of ANSI/ASA S3.13-1987 (R2012))
PINS: May 5, 2017 | New Project Initiated

BSR ASA S3.41-202x, Audible Emergency Evacuation (E2), Evacuation Signals with Relocation Instructions (ESRI), and Carbon Monoxide Notification Signals (T4). (revision of ANSI/ASA S3.41-2015)
PINS: Feb 26, 2016 | New Project Initiated

BSR ASA S3.72-202x, Feedback Suppression Measurement for Hearing Aids (new standard)
PINS: Apr 7, 2017 | New Project Initiated

BSR ASA S3.22-202x, Specification of Hearing Aid Characteristics (revision of ANSI/ASA S3.22-2014 (R2020))

BSR ASA S3.48-202x, Impulse Noise with Respect to Hearing Hazard (new standard)
PINS: Dec 24, 2010 | New Project Initiated

BSR ASA S3/SC1.7-202x, Passive Acoustic Monitoring (new standard)
PINS: May 5, 2017 | New Project Initiated
BSR/ASABE S612.1 MONYEAR-202x, Energy Analysis of Agricultural Operations


BSR/ASABE D662 MonYear-202x, Moisture Relationship Equations and Moisture Based Calculations (new standard) PINS: Nov 4, 2022 | New Project Initiated


BSR/ASABE S612.1 MONYEAR-202x, Energy Analysis of Agricultural Operations (revision and redesignation of ANSI/ASABE S612 JUL2009 (R2021)) PINS: Sep 24, 2021 | New Project Initiated


BSR/ASA S3.5-202x, Methods for Calculation of the Speech Intelligibility Index (revision and redesignation of ANSI/ASA S3.5-1997 (R2012)) PINS: Jun 4, 2010 | New Project Initiated

BSR/ASA S3.5-1997 (R2012)) PINS: Apr 18, 2008 | New Project Initiated


BSR/ASA S3.3-200x, Procedure for the generation and measurement of acoustic stimuli used to elicit auditory evoked potentials (new standard) PINS: Jul 25, 2008 | New Project Initiated

BSR/ASA S3.3-200x, Procedure for the generation and measurement of acoustic stimuli used to elicit auditory evoked potentials (new standard) PINS: Jul 25, 2008 | New Project Initiated

BSR/ASA S3.3-200x, Procedure for the generation and measurement of acoustic stimuli used to elicit auditory evoked potentials (new standard) PINS: Jul 25, 2008 | New Project Initiated


BSR/ASAE S641.1 MONYEAR-202x, Droplet Size Classification of Aerial Application Nozzles (revision of ANSI/ASABE S641-MAY2018 (R2022)) PINS: Feb 17, 2023 | New Project Initiated


BSR/ASAE S659 MONYEAR-202x, Agricultural Life Cycle Assessment Allocation and Impact Assessment Procedures (new standard) PINS: Sep 24, 2021 | New Project Initiated

BSR/ASAE S665 MONYEAR-202x, Crop Protection Equipment – Test methods for the evaluation of targeted spray application systems (new standard) PINS: Aug 4, 2023 | New Project Initiated


BSR/ASAE S632-2 MONYEAR-202x, Precision Agriculture Irrigation Language: Observations and Measurements (new standard) PINS: Jun 16, 2017 | New Project Initiated


BSR/ASAE S664 MONYEAR-202x, Direct to Consumption Specialty Crop Equipment Sanitary Design Requirements (new standard) PINS: Apr 12, 2024 | New Project Initiated


BSR/ASABE EP403.5 MONYEAR-202x, Design of Anaerobic Lagoons for Animal Wastewater Management (revision of ANSI/ASAE EP403.4-NOV-2011 (R2015)) PINS: Apr 8, 2016 | New Project Initiated

BSR/ASABE S229.6-DEC82 (R201x), Baling Wire for Automatic Balers (reaffirmation of ANSI/ASAE S229.6-DEC82 (R2008)) Public Review: Nov 23, 2012 | Public Review Completed


BSR/ASABE S401.3 MONYEAR-202x, Guidelines for Use of Thermal Insulation in Agricultural Buildings (revision of ANSI/ASAE S401.2-AUG93 (R2012)) PINS: Jul 21, 2017 | New Project Initiated

BSR/ASABE S448.1 JUL01 (R201x), Thin-Layer Drying of Agricultural Crops (reaffirmation of ANSI/ASAE S448.1-JUL01 (R2013)) Public Review: Oct 13, 2017 | Public Review Completed


BSR ASB-Z50.1-201X, Bakery Equipment - Safety Standards

ASC X9 (Accredited Standards Committee X9, Incorporated)

275 West Street, Suite 107, Annapolis, MD 21401 | w: www.x9.org


BSR X9.100-200x, Consolidation of Standards for Paper and Image Based Transactions in the Financial Services Industry (new standard) PINS: Apr 6, 2001 | New Project Initiated


BSR X9.106-200x, Retail financial services - Merchant
category codes (identical national adoption of ISO
  | Public Review Completed

BSR X9.111-202x, Penetration Testing within the Financial
Services Industry (revision of ANSI X9.111-2018) PINS: Feb
17, 2023 | New Project Initiated

BSR X9.112-3-202x, Wireless Management and Security - Part
3: Mobile Banking (revision of ANSI X9.112-3-2018) PINS:
Feb 17, 2023 | New Project Initiated

BSR X9.114-200x, Protection of Sensitive Transaction Data
(new standard) PINS: Mar 9, 2007 | New Project Initiated

BSR X9.118-1-200x, Financial services - International bank
account number (IBAN) - Part 1: Structure of the IBAN
(identical national adoption of ISO 13616-1) PINS: Mar 6,
Completed

BSR X9.119-1-202x, Retail Financial Services - Requirements
for Protection of Sensitive Payment Card Data - Part 1:
Using Encryption Methods (revision of ANSI X9.119-1
-2016) PINS: Mar 16, 2018 | Public Review: Jun 23, 2023
  | Public Review Completed

BSR X9.119-200x, Protection of Sensitive Card Data Between
Device and Acquiring System (new standard) PINS: Apr 17,
2009 | New Project Initiated

BSR X9.121-202x, Balance and Transaction Reporting
Standard (BTRS) (Formerly Cash Management Reporting
Specification Version 2) (revision of ANSI X9.121-2014)
PINS: Oct 16, 2015 | New Project Initiated

BSR X9.123-202x, Public Key Cryptography for the Financial
Services Industry, Elliptic Curve Qu-Vanstone Implicit
Certificates (new standard) PINS: Dec 24, 2010 | New
Project Initiated

BSR X9.124-3-202x, Format Preserving Encryption of
Financial Information-Part 3 (new standard) PINS: Jan 26,
2018 | New Project Initiated

BSR X9.126/ISO 17442-2019, Legal Entity Identifier (LEI)
(identical national adoption of ISO 17442 LEI) PINS: May 3,
Completed

BSR X9.132-202x, Issuer PIN Generation, Verification and
Storage Methodologies Using AES (new standard) PINS: Oct
5, 2018 | New Project Initiated

BSR X9.132-202x, Interoperable Method for Distribution of
Symmetric Keys Using Asymmetric Techniques: Part 1 -
Using Factoring-Based Public Key Cryptography Unilateral
Key Transport (new standard) PINS: Feb 9, 2018 | New
Project Initiated

BSR X9.135-202x, Secret Sharing Schemes (new standard)
PINS: Jan 6, 2017 | New Project Initiated

BSR X9.143-202x, Interoperable Secure Key Exchange Key
Block Specification for Symmetric Algorithms (revision of
Initiated
BSR X9.144-202x, Production Subpoena Orders Exchange
(new standard) PINS: Oct 5, 2018 | New Project Initiated

BSR X9.147-202x, Audit Confirmation and Account
Verification Exchange (new standard) PINS: Feb 19, 2021 | New Project Initiated

BSR X9.200x00-40-200x. Specifications for Check Image
Tests Part 1: Definition of Elements and Structures
Review: Dec 21, 2007 | Public Review Completed

BSR X9.24-1-202X, Retail Financial Services Symmetric Key
Management Part 1: Using Symmetric Techniques

BSR X9.24-4-202X, Retail Financial Services Symmetric Key
Management Part 4: Host-to-Host Key Management using
Unique Key Per Transaction (UKPT) (new standard) PINS:
Apr 8, 2022 | New Project Initiated

BSR X9.39-199x, Put Bond Notification (new standard) PINS:
Aug 1, 1997 | New Project Initiated

BSR X9.42-202x, Public Key Cryptography for Financial
Services Industry: Agreement of Symmetric Keys Using
Discrete Logarithm Cryptography (new standard) PINS: Jul
20, 2018 | New Project Initiated

BSR X9.44-202X, Key Establishment Using Integer
Factorization Cryptography (revision of ANSI X9.44-2007
(R2017)) PINS: May 27, 2022 | New Project Initiated

BSR X9.54-199x, Securities Descriptions and Product
Classifications (new standard) PINS: Aug 1, 1997 | New Project Initiated

BSR X9.6-199x, Securities Identification System (CUSIP)
(reaffirmation of ANSI X9.6-1991) PINS: Aug 1, 1997 | New Project Initiated

BSR X9.74-199x, Conformance Testing for Certification Path
Processing (new standard) PINS: Jun 19, 1998 | New Project Initiated

BSR X9.79 Part 2, Protection Profiles for Certificates Issuing
and Management Systems (Part 2) (new standard) PINS:
Nov 17, 2000 | New Project Initiated

BSR X9.8-2-202x, Approved Algorithms for PIN Encipherment
(national adoption with modifications of ISO 9564-2) PINS:
Nov 26, 2021 | New Project Initiated

BSR X9.81-199x, Media-Based Image Exchange Format (new
standard) PINS: Jul 31, 1998 | New Project Initiated

BSR X9.146-202X, Quantum-Safe TLS Handshake Extension
(new standard) PINS: May 29, 2020 | New Project Initiated

BSR X9.148-202x, QR Code Protection using Cryptographic
Solutions (new standard) PINS: Dec 24, 2021 | New Project Initiated

BSR X9.23-1988, Encryption of Wholesale Financial

BSR X9.24-3-202X, X9.24-3 Retail Financial Services
Symmetric Key Management Part 3: Derived Unique Key per
Transaction (revision of ANSI X9.24-3-2017) PINS: Oct 16,
2020 | New Project Initiated

BSR X9.31 Part 1-199x, Public Key Cryptography Using
Reversible Algorithms for the Financial Services Industry,
Part 1: The RSA Signature Algorithm (new standard) Public
Review: Jul 8, 1994 | Public Review Completed

BSR X9.41-199x, Security Services Management for the
Financial Services Industry (new standard) PINS: Aug 1,
1997 | New Project Initiated

BSR X9.44-202X, Public Key Cryptography for the Financial
Services Industry — Key Establishment Using Integer
Factorization Cryptography (reaffirmation of ANSI X9.44-
2007) New Project Initiated

BSR X9.49-200x, Secure Remote Access to Financial Services
- Credential Management and Infrastructure Processes
Project Initiated

BSR X9.58-202X, Financial transaction messages - Electronic
Benefits Transfer (EBT) - Supplemental Nutrition Assistance
Program (SNAP) and cash benefit programs (revision of
Initiated

BSR X9.63-201X, Key Agreement and Key Management Using
Elliptic Curve-Based Cryptography (revision of ANSI X9.63-
2011 (R2017)) PINS: Oct 19, 2018 | New Project Initiated

BSR X9.75-199x, Developing a More Efficient Funds Transfer
Service: Network Formatting Conventions and Inter-
Network Conversion Rules (new standard) PINS: May 8,
1998 | New Project Initiated

BSR X9.79-4-202x, Public Key Infrastructure - Part 4:
Asymmetric Key Management (new standard) PINS: Dec 1,
2017 | New Project Initiated

BSR X9.80-202x, Prime Number Generation, Primality Testing,
and Primality Certificates (revision of ANSI X9.80-2005)
PINS: May 4, 2012 | New Project Initiated

BSR X9.82-2-202X, Random Number Generation Part 2:
Entropy Sources (revision of ANSI X9.82-2-2015) PINS: Jan
22, 2021 | New Project Initiated
Proposed American National Standards

ASC X9 (Accredited Standards Committee X9, Incorporated)

275 West Street, Suite 107, Annapolis, MD  21401 | w: www.x9.org


ASCE (American Society of Civil Engineers)

1801 Alexander Bell Drive, Reston, VA  20191-4400 | w: www.asce.org

BSR/ASCE iv-202x, ASCE/SEI Disproportionate Collapse Mitigation (new standard) PINS: Apr 20, 2012 | New Project Initiated


BSR/ASCE iv-x-202x, ASCE/SEI Disproportionate Collapse Mitigation (new standard) PINS: Apr 20, 2012 | New Project Initiated

BSR/ASCE iv-xx-202x, Joint Committee of ASCE/SEI 55-10 Tensile Membrane Structures and ASCE/SEI 17-96 Air-Supported Structures (new standard) PINS: Apr 20, 2012 | New Project Initiated


BSR/ASCE TBD-202x, Disproportionate Collapse Mitigation of Building Structures (new standard) PINS: Oct 4, 2013 | New Project Initiated

BSR/ASCE/CI 38-202x, Standard Guideline for the Collection and Depiction of Existing Subsurface Utility Data (new standard) PINS: Apr 10, 2015 | New Project Initiated


ASCE (American Society of Civil Engineers)
1801 Alexander Bell Drive, Reston, VA 20191-4400 | w: www.asce.org

- BSR/ASCE/EWRI XX-XX-202x, Load and Resistance Factor Design (LRFD) of Pultruded Fiber Reinforced Polymer (FRP) Structures (new standard) PINS: Jul 10, 2015 | New Project Initiated

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

- BSR/ASHRAE 41.6-202x, Standard Methods for Humidity Measurement (revision of ANSI/ASHRAE Standard 41.6-2021) PINS: May 10, 2024 | New Project Initiated
ASHRAE (American Society of Heating, Refrigerating and Air-Conditioning Engineers, Inc.)
180 Technology Parkway, Peachtree Corners, GA 30092 | w: www.ashrae.org


BSR/ASHRAE Addendum 90.4c-202x, Energy Standard for Data Centers (addenda to ANSI/ASHRAE Standard 90.4-2016) Public Review: Feb 9, 2018 | Public Review Completed


BSR/ASHRAE Addendum a to BSR/ASHRAE Standard 180 Technology Parkway, Peachtree Corners, GA 30092 | w: www.ashrae.org

Public Review Completed

Public Review Completed

Public Review Completed

Public Review Completed

Public Review Completed

Public Review Completed

Public Review Completed

Public Review Completed

Public Review Completed

Public Review Completed

Public Review Completed

Public Review Completed

Public Review Completed

Public Review Completed

Public Review Completed

Public Review Completed

Public Review Completed

Public Review Completed

Public Review Completed

Public Review Completed

Public Review Completed

Public Review Completed

Public Review Completed

Public Review Completed

Public Review Completed

Public Review Completed

Public Review Completed

Public Review Completed

Public Review Completed

Public Review Completed

Public Review Completed

Public Review Open


BSR/ASHRAE Addendum y to ANSI/ASHRAE Standard 34, Designation and Safety Classification of Refrigerants (addenda to ANSI/ASHRAE Standard 34-2013)


BSR/ASHRAE Standard 116-201x, Methods of Testing for Rating Seasonal Efficiency of Unitary Air Conditioners and Heat Pumps (new standard) PINS: Jul 20, 2012 | New Project Initiated


BSR/ASHRAE Standard 130-202x, Laboratory Methods of Test for Air Terminal Units (revision of ANSI/ASHRAE Standard 130-2016) PINS: Jul 20, 2018 | New Project Initiated


BSR/ASHRAE Addendum z to ANSI/ASHRAE Standard 34, Designation and Safety Classification of Refrigerants (addenda to ANSI/ASHRAE Standard 34-2013)

BSR/ASHRAE SPC 187P-200x, Method of Test for Determination of Electrical Properties of Refrigerants (new standard) PINS: Mar 4, 2005 | New Project Initiated


BSR/ASHRAE Standard 164.2-2012 (R2016)) PINS: Mar 5, 2021 | New Project Initiated

BSR/ASHRAE Standard 164.3-202x, Method of Test for Commercial and Industrial Isothermal Humidifiers (revision of ANSI/ASHRAE Standard 164.3-2015) PINS: Jan 3, 2020 | New Project Initiated


BSR/ASHRAE Standard 185.4-202x, Method of Testing In-Room Ultraviolet Devices and Systems for Microbial Inactivation on Surfaces in a Test Room (new standard) PINS: Dec 3, 2021 | Public Review: Feb 16, 2024 | Public Review Completed

BSR/ASHRAE Standard 185.5-202x, Methods of Testing HVAC-Duct mounted Devices and Systems and In-Room devices for Particle and Microorganism Removal or Inactivation in a Chamber with a Recirculating Duct System (new standard) PINS: Jul 22, 2022 | New Project Initiated


BSR/ASHRAE Standard 145.4-202x, Method of Test for Assessing the Gas-Phase Performance of Air Cleaning Devices and Systems in a Duct-Chamber Apparatus (new standard) PINS: Jul 22, 2022 | New Project Initiated


BSR/ASHRAE Standard 185.5-202x, Method of Testing HVAC-Duct mounted Devices and Systems and In-Room devices for Particle and Microorganism Removal or Inactivation in a Chamber with a Recirculating Duct System (new standard) PINS: Jul 22, 2022 | New Project Initiated


BSR/ASHRAE Standard 196-200x, Method of Test for Measuring Refrigerant Leak Rates (new standard)  PINS: Jul 25, 2008 | New Project Initiated


BSR/ASHRAE Standard 223-202x, Designation and Classification of Semantic Tags for Building Data (new standard)  PINS: Feb 17, 2017 | New Project Initiated


BSR/ASHRAE/Addendum h to BSR/ASHRAE Standard 90.4-202x, Energy Standard for Data Centers (addenda to ANSI/ASHRAE Standard 90.4-2016) Public Review: Mar 8, 2019 | Public Review Completed


Public Review: Mar 9, 2018 | Public Review Completed


Public Review: Feb 8, 2019 | Public Review Completed


Public Review: Nov 16, 2018 | Public Review Completed


Public Review: Feb 8, 2019 | Public Review Completed


Public Review: Feb 8, 2019 | Public Review Completed


Public Review: Feb 8, 2019 | Public Review Completed


Public Review: Jun 29, 2018 | Public Review Completed


The data in this document is reported as of Monday, May 20, 2024

List of proposed addenda to American National Standards:


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

180 Technology Parkway, Peachtree Corners, GA 30092 | w: www.ashrae.org


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

180 Technology Parkway, Peachtree Corners, GA 30092 | w: www.ashrae.org


- BSR/IESO 2210-200x, Initial Residential Mold Assessment (new standard) PINS: Nov 9, 2007 | New Project Initiated


- BSR/IESO 4500-200x, Device and procedure for collection of dust samples in homes and public facilities for allergen exposure assessment (new standard) PINS: Dec 12, 2008 | New Project Initiated

- BSR/IESO 4700-200x, Method for field-testing the momentary dehumidification performance of a portable dehumidifier (new standard) PINS: Dec 5, 2008 | New Project Initiated

- BSR/IESO RIA 6000-200x, Standards for Fire Damage Restoration (new standard) PINS: May 16, 2008 | New Project Initiated

- BSR/IESO RIA 6003-202x, Cleaning, Restoration & Remediation Cleaning Protocols for Biological Infectious Agents (new standard) PINS: May 17, 2013 | New Project Initiated

BSR/ASIS SSEC-202x, School Security (new standard) PINS: Sep 23, 2022 | New Project Initiated

ASME (American Society of Mechanical Engineers)
2 Park Avenue, New York, NY  10016-5990 | w: www.asme.org


BSR/ASME A112.19.3/CSA B45.4a-202x, Stainless Steel Plumbing Fixtures (addenda to ANSI/ASME A112.19.3/CSA B45.4-2008) PINS: Sep 10, 2010 | New Project Initiated

BSR/ASME A112.4.4-202x, Plastic Push-Fit Drain, Waste and Vent (DWV) Fittings (revision of ANSI/ASME A112.4.4-2017) PINS: Nov 9, 2018 | New Project Initiated

BSR/ASME A112.6.7/CSA B79.7-202x, Sanitary Floor Sinks (revision and redesignation of ANSI/ASME A112.6.7-2010 (R2019)) PINS: Jul 31, 2020 | New Project Initiated


BSR/ASME A17.7/CSA B44.7-2006 (R201x), Performance Based Safety Code for Elevators and Escalators (reaffirmation of ANSI/ASME A17.7/CSA B44.7-2006 (R2012)) Public Review: Jan 19, 2018 | Public Review Completed

BSR/ASME A17.7/CSA B44.7-2020, Performance-based safety code for elevators and escalators (revision of ANSI/ASME A17.7/CSA B44.7-2006 (R2012)) PINS: Jun 7, 2019 | New Project Initiated


BSR/API 579-1/ASME FFS-1-202x, Fitness-For-Service (revision of ANSI/API 579-1/ASME FFS-1-2021) PINS: Apr 7, 2023 | New Project Initiated


BSR/ASME A112.18.2/CSA B125.2-2011, Plumbing Fixture Waste Fittings (revision of ANSI/ASME A112.18.2/CSA B125.2-2011) PINS: Dec 12, 2014 | New Project Initiated


BSR/ASME A112.4.1-200x, Water Heater Relief Valve Drain Tubes (revision of ANSI/ASME A112.4.1-1993 (R2002)) PINS: Sep 6, 2002 | New Project Initiated

BSR/ASME A112.6.1.2-20x, Supports for Off-the-Floor Plumbing Fixtures (revision and redesignation of ANSI/ASME A112.6.1M-1997 (R2017)) PINS: Jul 31, 2020 | New Project Initiated


BSR/ASME A17.7/CSA B44.7-2020, Performance-based safety code for elevators and escalators (revision of ANSI/ASME A17.7/CSA B44.7-2006 (R2012)) PINS: Jun 7, 2019 | New Project Initiated
BSR/ASME A90.1-202x, Safety Standard for Belt Manlifts  


BSR/ASME B1.9-202x, Buttress Inch Screw Threads (7 deg. /45 deg. Form with 0.6 Pitch Basic Height of Thread Engagement) (revision of ANSI/ASME B1.9-1973 (R2017)) PINS: Aug 11, 2017 | New Project Initiated

BSR/ASME B107.4-202x, Driving and Spindle Ends for Portable Hand, Impact, Air and Electric Tools (Percussion Tools Excluded) (revision of ANSI/ASME B107.4-2019) PINS: Jan 26, 2024 | New Project Initiated


BSR/ASME B1.9-202x, Buttress Inch Screw Threads (7 deg. /45 deg. Form with 0.6 Pitch Basic Height of Thread Engagement) (revision of ANSI/ASME B1.9-1973 (R2007)) PINS: Nov 25, 2011 | New Project Initiated

BSR/ASME B133.8M-200x, Installation Sound Emission, Gas Turbine (revision of ANSI/ASME B133.8M-1977 (R2001)) PINS: Feb 27, 2009 | New Project Initiated


Provided by American National Standards Institute www.ansi.org Monday, May 20, 2024 PAGE | 79
BSR/ASME B18.2.9-202x, Straightness Gage and Gaging for Bolts and Screws (revision of ANSI/ASME B18.2.9-2010 (R2021)) PINS: Aug 25, 2023 | New Project Initiated


BSR/ASME B18.3-202x, Socket Cap, Shoulder, and Set Screws, Hex and Spline Keys (Inch Series) (revision of ANSI/ASME B18.3-2012 (R2017)) PINS: Nov 12, 2021 | New Project Initiated


BSR/ASME B31N-202x, Nondestructive Examination for Piping (new standard) PINS: Dec 15, 2023 | New Project Initiated


BSR/ASME B40.200-200x, Thermometers, Direct Reading and Remote Reading (revision of ANSI/ASME B40.200-2008 (R2013)) PINS: Jun 15, 2018 | New Project Initiated

BSR/ASME B46.1-1.202x, Surface Texture of Parts Fabricated by Additive Manufacturing (new standard) PINS: Feb 18, 2022 | New Project Initiated

BSR/ASME B5.50-202x, 7/24 Taper Tool to Spindle Connection for Automatic Tool Change (revision of ANSI/ASME B5.50-2015) PINS: Jun 5, 2020 | New Project Initiated


BSR/ASME B5.61-200x, Power Presses - General Purpose - Single Action Straight Side Type (new standard) PINS: Feb 18, 2005 | New Project Initiated

BSR/ASME B5.65-202x, Guide for Tool Holder Interface Selection (new standard) PINS: Apr 12, 2019 | New Project Initiated

BSR/ASME B30.31-202x, Self-Propelled, Towed, or Remote Controlled Hydraulic Platform Transporters (new standard) PINS: Jul 28, 2017 | New Project Initiated


BSR/ASME B40.100-2013, Pressure Gauges and Gauge Attachments (revision of ANSI/ASME B40.100-2013) PINS: Jun 15, 2018 | New Project Initiated

BSR/ASME B40.300-20XX, Digital Instruments (new standard) PINS: Sep 27, 2019 | New Project Initiated

BSR/ASME B47.1-20x, Gage Blanks (revision of ANSI/ASME B47.1-2007 (R2022)) PINS: May 20, 2022 | New Project Initiated


BSR/ASME B5.63-200x, Tool and Socket Connections - Gauging (new standard) PINS: Aug 28, 2009 | New Project Initiated

BSR/ASME B73.3-202x, Suction Metallic Centrifugal Pumps for Chemical Process (revision of ANSI/ASME B73.3-2015) PINS: Apr 3, 2020 | New Project Initiated
BSR/ASME B73.5M-200x, Specification for Thermoplastic and Thermoset Polymer Material Horizontal End Suction Centrifugal Pumps for Chemical Process (revision of ANSI/ASME B73.5M-1995 (R2001)) PINS: Nov 26, 2004 | New Project Initiated


BSR/ASME B89.3.1-200x, Measurement of Out-Of-Roundness (revision of ANSI/ASME B89.3.1-1972 (R2003)) PINS: Jan 18, 2013 | New Project Initiated

BSR/ASME B89.4.10-202x, Methods For Performance Evaluation of Coordinate Measuring System Software (revision of ANSI/ASME B89.4.10-2000 (R2011)) PINS: Jul 15, 2016 | New Project Initiated


BSR/ASME B89.4.10360.5-202x, Acceptance Test and Reverification Test for Coordinate Measuring Machines (CMMs) - Part 5: CMMs using single and multiple stylus contacting probing systems (new standard) PINS: May 21, 2010 | New Project Initiated

BSR/ASME B89.4.22-2004 (R202x), Methods for Performance Evaluation of Articulated Arm Coordinate Measuring Machines (reaffirmation of ANSI/ASME B89.4.22-2004 (R2019)) Public Review: Apr 5, 2024 | Public Review Open

BSR/ASME B89.6.2-202x, Temperature and Humidity Environment for Dimensional Measurement (revision of ANSI/ASME B89.6.2-1973 (R2017)) PINS: Jul 30, 2021 | New Project Initiated

BSR/ASME B89.7.2-2014 (R202x), Dimensional Measurement Planning (reaffirmation of ANSI/ASME B89.7.2-2014 (R2019)) Public Review: May 17, 2024 | Public Review Open

BSR/ASME B89.7.3.1-202x, Guidelines For Decision Rules: Considering Measurements Uncertainty in Determining Conformance to Specifications (revision of ANSI/ASME B89.7.3.1-2001 (R2011)) PINS: Jul 15, 2016 | New Project Initiated

BSR/ASME B89.9.1.13-202x, Micrometers (revision of ANSI/ASME B89.9.1.13-2013) PINS: May 25, 2018 | New Project Initiated

BSR/ASME B89.9.1.21-202x, Indicating Bore Gages (new standard) PINS: Jul 2, 2010 | New Project Initiated

BSR/ASME B89.9.4.10-202x, Methods For Performance Evaluation of Coordinate Measuring System Software (revision of ANSI/ASME B89.4.10-2000 (R2011)) PINS: Jul 15, 2016 | New Project Initiated

BSR/ASME B89.9.4.10360.10-202x, Acceptance and Reverification Tests for Coordinate Measuring Machines (CMM) -- Part 3: CMMs with the Axis of a Rotary Table as the Fourth Axis (new standard) PINS: Mar 2, 2012 | New Project Initiated

BSR/ASME B89.9.4.18-200x, Video Systems and Contour Projectors (new standard) PINS: Aug 13, 2004 | New Project Initiated

BSR/ASME B89.9.6.4-200x, Design Standard and Environmental Control Guidelines for Dimensional Measurement Facilities (new standard) PINS: Apr 15, 2011 | New Project Initiated

BSR/ASME B89.9.7.3.1-2001 (R202x), Guideline for Decision Rules: Considering Measurement Uncertainty in Determining Conformance to Specifications (reaffirmation of ANSI/ASME B89.7.3.1-2001 (R2019)) Public Review: May 17, 2024 | Public Review Open

BSR/ASME B89.9.7.5-202x, Metrological Traceability of Dimensional Measurements (new standard) PINS: Oct 30, 2020 | New Project Initiated
BSR/ASME B89.7.6-2019 (R202x), Guidelines for the Evaluation of Uncertainty of Test Values Associated with the Verification of Dimensional Measuring Instruments to their Accuracy Specifications (reaffirmation of ANSI/ASME B89.7.6-2019) | Public Review: May 17, 2024 | Public Review Open

BSR/ASME BP-1-202x, Extrusion Bioprinters Hardware (new standard) | PINS: Mar 6, 2020 | New Project Initiated


BSR/ASME B94.11M-200x, Twist Drills (new standard) | PINS: Dec 14, 2012 | New Project Initiated


BSR/ASME BPVC Section XII, Transport Tanks (new standard) PINS: Jul 4, 1997 | New Project Initiated

- BSR/ASME EA-10-202x, Decarbonization Assessment for Facilities (new standard) PINS: Jan 5, 2024 | New Project Initiated
- BSR/ASME FE.1-202x, Rules for Construction of Fusion Energy Devices (new standard) PINS: Sep 17, 2021 | New Project Initiated


BSR/ASME MFC-5.3-2013 (R202x), Measurement of Liquid Flow in Closed Conduits Using Doppler Ultrasonic Flowmeters (reaffirmation of ANSI/ASME MFC-5.3-2013 (R2018)) Public Review: Sep 29, 2023 | Public Review Completed


BSR/ASME MUS-2-202x, Use of Crawler/Ground Robotics for Inspection (new standard) PINS: Mar 6, 2020 | New Project Initiated


BSR/ASME NQA-1-202x, Quality Assurance Requirements for Nuclear Facility Applications (revision of ANSI/ASME NQA-1-2022) Public Review: Jan 26, 2024 | Public Review Completed

BSR/ASME NUM-1-202x, Rules for Construction of Cranes, Monorails, and Hoists (with Bridge or Trolley or Hoist of the Underhung Type) (revision of ANSI/ASME NUM-1-2016) Public Review: Jan 22, 2021 | Public Review Completed


BSR/ASME OM-2-202x, Inservice Testing Requirements for Pumps, Valves, and Dynamic Restraints at Nuclear Facilities (new standard) PINS: Mar 31, 2023 | New Project Initiated


BSR/ASME P2-202x, Dimensioning, Tolerancing, Surface Texture, and Metrology Standards - Supplemental Dimensioning and Tolerancing Specification (new standard) PINS: Mar 26, 2021 | New Project Initiated

BSR/ASME PM-202x, Performance Monitoring for Power Plants (new standard) PINS: Oct 11, 2019 | New Project Initiated

BSR/ASME PSD-1-20XX, Plant Systems Design (new standard) PINS: Jun 28, 2019 | New Project Initiated


BSR/ASME PTC 6-202x, Steam Turbines (revision of ANSI/ASME PTC 6-2004 (R2014)) PINS: Jun 6, 2014 | New Project Initiated


BSR/ASME RA-S-1.8-202x, Risk Informing Physical Security and Cyber Security Programs at Nuclear Facilities (new standard) PINS: Apr 19, 2024 | New Project Initiated


BSR/ASME REMAP-202x, Reference Method Accuracy and Precision (ReMAP) (new standard) PINS: Nov 26, 2021 | New Project Initiated

BSR/ASME RT-202x, Safety Standard for Structural Requirements for Heavy Rail Transit Vehicles, Light Rail Vehicles (LRVs), and Streetcars (revision, redesignation and consolidation of ANSI/ASME RT-1-2020, ANSI/ASME RT-2-2021) PINS: Apr 28, 2023 | New Project Initiated


BSR/ASME TM-1-202x, Thermal Medicine Terms and Definitions (new standard) PINS: Mar 6, 2020 | New Project Initiated


BSR/ASME V&V 10.4-200x, Role of Validation Metrics in Verification and Validation of Computational Solid Mechanics Models (new standard) PINS: Mar 27, 2009 | New Project Initiated
Proposed American National Standards

ASME (American Society of Mechanical Engineers)
2 Park Avenue, New York, NY 10016-5990 | w: www.asme.org

- BSR/ASME V&V 10.5-200x, Role of Validation Methods in Verification and Validation of Computational Solid Mechanics Models (new standard) PINS: Mar 27, 2009 | New Project Initiated
- BSR/ASME V&V 10.7-200x, Role of Model Revision in Verification and Validation of Computational Solid Mechanics Models (new standard) PINS: Mar 27, 2009 | New Project Initiated
- BSR/ASME V&V 40.WG2.1-20XX , Assessing Credibility of Computational Modeling through Verification and Validation: End-to-End Examples (new standard) PINS: Apr 26, 2019 | New Project Initiated
- BSR/ASME V&V 50-200x, Verification and Validation of Computational Modeling for Advanced Manufacturing (new standard) PINS: Jul 20, 2018 | New Project Initiated
- BSR/ASME VVUQ 40-202x, Assessing Credibility of Computational Modeling and Simulation Results through Verification, Validation, and Uncertainty Quantification: Application to Medical Devices (revision and redesignation of ANSI/ASME V&V 40-2018) PINS: Mar 17, 2023 | New Project Initiated
- BSR/ASME V&V 40.WG1.1-202x, Using Historical Clinical Data as a Validation Comparator (new standard) PINS: Aug 9, 2019 | New Project Initiated
- BSR/ASME V&V 40.WG3.1-201X , Application of the ASME V&V40 Standard to a Patient-Specific Computational Modeling Application in Support of the Clinical Evaluation that includes Software as a Medical Device (SaMD) (new standard) PINS: Apr 12, 2019 | New Project Initiated
- BSR/ASME V&V 70-202x, Verification and Validation of Machine Learning Algorithms (new standard) PINS: Dec 27, 2019 | New Project Initiated
- BSR/ASME WEG 1-202x, Water Efficiency Guidelines General Requirements (new standard) PINS: Apr 1, 2016 | New Project Initiated


ASNT (American Society for Nondestructive Testing)

BSR/ASNT AI/ML-202x, Uses of AI/ML for NDT Application (new standard) PINS: Oct 6, 2023 | New Project Initiated


BSR/ASNT CP-107-200x, ASNT Standard for Performance-Based Qualification and Certification of Nondestructive Testing Personnel (new standard) PINS: Sep 1, 2006 | New Project Initiated

BSR/ASPE 100-202x, Plumbing Systems Commissioning (new standard) PINS: Nov 30, 2012 | New Project Initiated

BSR/ASPE 45-202x, Siphonic Roof Drainage (revision of ANSI/ASPE 45-2018) PINS: Jun 30, 2023 | New Project Initiated


BSR/ASPE 83-202x, Plumbing System Design for the Reduction of Opportunistic Pathogen Growth (new standard) PINS: Sep 21, 2018 | New Project Initiated


BSR/ASQ Z1.0-200x, Introduction to attribute sampling (new standard) PINS: Apr 29, 2005 | New Project Initiated

BSR/ASQ FDIS 28801-202x, Double sampling plans by attributes with minimal sample sizes, indexed by producer's risk quality (PRQ) and consumer's risk quality (CRQ) (identical national adoption of ISO FDIS 28801) PINS: Feb 18, 2011 | New Project Initiated


BSR/ASQC M1-200x, Calibration Systems (new standard) PINS: Jun 2, 2000 | New Project Initiated

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)) PINS: Apr 12, 2024 | New Project Initiated


BSR ASQ/ISO 28801-202x, Double sampling plans by attributes with minimal sample sizes, indexed by producer's risk quality and consumer's risk quality (identical national adoption of ISO 28801) PINS: Mar 4, 2011 | New Project Initiated


BSR/ASQ/IEC 60300-3-3 Ed 2.0-202x, Dependability management - Part 3-3: Application guide - Life cycle costing (identical national adoption of IEC 60300-3-3 ed 2.0) PINS: Mar 9, 2012 | New Project Initiated


BSR/ASQ/IEC 60300-3-3 Ed. 2.0 (2005), Dependability management - Part 3-3: Application guide - Life cycle costing (identical national adoption of IEC 60300-3-3 Ed. 2.0 (2005)) New Project Initiated
<table>
<thead>
<tr>
<th>Proposed American National Standards</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>ASQ (ASC Z1) (American Society for Quality)</td>
<td>600 N Plankinton Avenue, Milwaukee, WI 53201</td>
</tr>
<tr>
<td>BSR/ASQ/IEC 60812 Ed. 2.0 b:2006, Analysis Techniques For System Reliability - Procedure For Failure Mode And Effects Analysis (identical national adoption of IEC 60812 Ed. 2.0 b:2006)</td>
<td>New Project Initiated</td>
</tr>
<tr>
<td>BSR/ASQ/IEC 61014 Ed. 2.0 (2003), Programs for reliability growth (identical national adoption of IEC 61014 Ed. 2.0 (2003))</td>
<td>Public Review Completed</td>
</tr>
<tr>
<td>BSR/ASQ/IEC 61164 Ed. 2.0 (2004), Reliability growth - Statistical test and estimation methods (identical national adoption of IEC 61164 Ed. 2.0 (2004))</td>
<td>Public Review Completed</td>
</tr>
</tbody>
</table>
BSR/ASQ/ISO 2859-5:2005, Sampling procedures for
inspection by attributes (identical national adoption of ISO
2012 | Public Review Completed

BSR/ASQ/ISO 3951-2-2006, Sampling procedures for
inspection by variables – Part 2: General specification for
single sampling plans indexed by acceptance quality limit
(AQL) for lot-by-lot inspection of independent quality
characteristics (identical national adoption of ISO 3951-
2012 | Public Review Completed

BSR/ASQ/ISO 3951-4:2011, Sampling procedures for
inspection by variables (identical national adoption of ISO
2012 | Public Review Completed

BSR/ASQ/ISO 5479-1997, Statistical interpretation of data -
tests for departure from the normal distribution (identical

BSR/ASQ/ISO 8422-2006, Sequential sampling plans for
inspection by attributes (identical national adoption of ISO
2012 | Public Review Completed

BSR/ISO E14063-200x, Environmental management -
Environmental communication - Guidelines and examples
(identical national adoption of ISO 14063:2006) PINS: Aug
3, 2007 | New Project Initiated

BSR/ISO/ASQ S5479-200x, Statistical interpretation of data –
Tests for departure from the normal distribution (identical
national adoption of ISO 5479: 2007) PINS: Dec 3, 2010
| New Project Initiated

BSR/ASQ/ISO 3951-1:2005, Sampling procedures for
inspection by variables (identical national adoption of ISO
2012 | Public Review Completed

BSR/ASQ/ISO 3951-3:2007, Sampling procedures for
inspection by variables (identical national adoption of ISO
2012 | Public Review Completed

BSR/ASQ/ISO 3951-5:2006, Sampling procedures for
inspection by variables (identical national adoption of ISO
2012 | Public Review Completed

BSR/ASQ/ISO 7870-4:2011, Control charts - Part 4:
Cumulative sum charts (identical national adoption of ISO
2014 | Public Review Completed

BSR/ASQ/ISO 8423-2008, Sequential sampling plans for
inspection by variables for % nonconforming (known
standard deviation) (identical national adoption of ISO
2012 | Public Review Completed

BSR/ISO/ASQ M10012-200x, Measurement Management
Systems - Requirements for measurement processes and
measuring equipment (identical national adoption of ISO

BSR/ISO/ASQ A10.27-1998 (R2017), Hot Mix Asphalt Facilities
(withdrawal of ANSI ASSE A10.27-1998 (R2017)) Public
Review: Apr 16, 2021 | Public Review Completed

ANSI/ASSE A10.17-2006 (R2011), Safe Operating Practices
for Hot Mix Asphalt (HMA) Construction (withdrawal of
ANSI/ASSE A10.17-2006 (R2011)) Public Review: Apr 16,
2021 | Public Review Completed

ANSI/ASSE A10.20-2006 (R2016), Safe Operating Practices
for Tile, Terrazzo and Marble Work (withdrawal of ANSI
ASSE A10.20-2006 (R2016)) Public Review: Apr 16, 2021
| Public Review Completed

BSR A10.27-2000x, Safety Requirements for Hot Mix Asphalt
Facilities (revision of ANSI A10.27-1998) PINS: Mar 26,
2004 | New Project Initiated

ASSP (ASC A10) (American Society of Safety Professionals)

520 N. Northwest Highway, Park Ridge, IL  60068 | w: www.assp.org

ANSI ASSE A10.17-2006 (R2011), Safe Operating Practices
for Hot Mix Asphalt (HMA) Construction (withdrawal of
ANSI/ASSE A10.17-2006 (R2011)) Public Review: Apr 16,
2021 | Public Review Completed

ANSI/ASSP A10.10-2015, Temporary & Portable Space
Heating Devices (withdrawal of ANSI ASSP A10.10-2015)
PINS: Jan 22, 2021 | Public Review: Apr 16, 2021 | Public
Review Completed

BSR A10.37-1996 -200x, Debris Net Systems Used During
Construction and Demolition Operations (revision of BSR
Initiated
Proposed American National Standards


BSR/ASSP A10.29-201X, Pre-planning, installation, inspection and use of fall protection for Construction and Demolition Operations (new standard) PINS: Jul 27, 2018 | New Project Initiated

The data in this document is reported as of Monday, May 20, 2024

Provided by American National Standards Institute    www.ansi.org    Monday, May 20, 2024


BSR/ASSP A10.34-200x, Protection of the Public on or Adjacent to Construction Sites (revision and redesignation of ANSI/ASSE A10.34-2001 (R2005)) PINS: Jul 10, 2009 | New Project Initiated


BSR/ASSP A10.6-202X, Safety and Health Program Requirements for Demolition Operations (revision and redesignation of ANSI/ASSE A10.6-2006 (R2016)) PINS: Oct 6, 2023 | New Project Initiated

BSR/ASSP A10.9-202X, Safety Requirements for Concrete & Masonry Work (revision and redesignation of ANSI/ASSE A10.9-2013 (R2018)) PINS: Sep 29, 2023 | New Project Initiated


BSR/ASSE TR Z490.3-201X, Technical Report for Quality Training on Requirements for Entering Confined Spaces (new standard) PINS: Jun 9, 2017 | New Project Initiated


BSR/ASSE Z590.5-201X, Risk Assessment Techniques (new standard) PINS: Aug 6, 2010 | New Project Initiated


BSR/ASSE Z117.2-200x, Certification requirements for confined space industrial rescue teams and individuals (new standard) PINS: Oct 24, 2008 | New Project Initiated


BSR/ASSE Z359.5-200x, Safety Requirements for Personal Fall Arrest Systems (PFAS) (new standard) PINS: Jun 16, 2006 | New Project Initiated

BSR/ASSE Z359.9-200X, Personal Equipment for Protection Against Falls - Descending Devices (national adoption with modifications of ISO 22159) PINS: May 1, 2009 | Public Review Open

BSR/ASSE Z590.4-201X, Risk Management - Principles and Guidelines (new standard) PINS: Aug 6, 2010 | New Project Initiated

BSR/ASSE Z790.001-200x, Prevention through Design: Guidelines for Addressing Occupational Risks in Design and Redesign Processes (new standard) PINS: Mar 13, 2009 | New Project Initiated


BSR/ASSP A1264.4-202x, Safety Requirements for Ballasted Style Guardrail Systems (new standard) PINS: Nov 17, 2023 | New Project Initiated

BSR/ASSP A1264.7-202x, Safety Requirements for Accessory Support Devices and Their Anchorages (revision of ANSI/ASSE A1264.7-2018) PINS: Nov 30, 2022


BSR/ASSP Z359.21-202x, Safety Requirements for Hoists and Synthetic Rope Haul Systems (new standard) PINS: May 31, 2024 | New Project Initiated


BSR/ASSP Z359.16-202x, Safety Requirements for Climbing Ladder Fall Arrest Systems (revision and redesignation of ANSI ASSE Z359.16-2016) PINS: Jun 23, 2019 | New Project Initiated

BSR/ASSP Z359.16-202x, Safety Requirements for Climbing Ladder Fall Arrest Systems (revision and redesignation of ANSI ASSE Z359.16-2016) PINS: Jun 23, 2019 | New Project Initiated


BSR/ASSP Z359.6-202x, Specifications and Design Requirements for Active Fall Protection Systems (revision of ANSI/ASSE Z359.6-2016) PINS: Jan 20, 2023 | Public Review: Apr 14, 2023 | Public Review Completed


BSR/ASSP Z590.4-202x, Occupational Safety and Health (OSH) Audit Standard For Use and Implementation When Evaluating Organizations for Potential Merger and/or Acquisition (new standard) PINS: Dec 28, 2018 | New Project Initiated

BSR/ASSP Z590.5-201x, Management Systems for the Implementation of Total Worker Health® Programs in the Workplace (new standard) PINS: Sep 6, 2019 | New Project Initiated

BSR/ASSP Z590.6-202x, Management Systems for the Implementation of Total Worker Health® Programs in the Workplace (new standard) PINS: Sep 6, 2019 | New Project Initiated

BSR/ASSP/ISO 45006-202X, Occupational health and safety management preventing and managing infectious diseases  
General guidelines for organizations (identical national adoption of Proposed ISO 45006-202X) PINS: Aug 12, 2022 | New Project Initiated

ASTM (ASTM International)
100 Barr Harbor Drive, West Conshohocken, PA 19428-2959 | w: www.astm.org


BSR ASSE Z88.15-201X, Respirator fit capability test for half-mask air-purifying particulate respirators (new standard) PINS: Dec 25, 2015 | New Project Initiated

BSR ASSE Z88.17-201X, Respirator Protection - Terms, definitions, graphical symbols and units of measurement (new standard) PINS: May 6, 2016 | New Project Initiated

BSR/AIHA Z88.12-200x, Respiratory Protection for Infectious Aerosols (new standard) PINS: Jun 1, 2007 | New Project Initiated

BSR/ASSE Z88.10-201X, Respirator Fit Testing Methods (new standard) PINS: Mar 4, 2016 | New Project Initiated


BSR ASSE Z88.16-201X, Assigned Protection Factors (APFs) for Respirators (new standard) PINS: Apr 22, 2022 | New Project Initiated

BSR/AIHA Z88.15-200x, Respirator Assigned Protection Factors (new standard) PINS: Feb 6, 2009 | New Project Initiated

BSR/ASSE Z88.6-201X, Respiratory Protection - Respirator Use - Physical Qualifications for Personnel (new standard) PINS: Mar 4, 2016 | New Project Initiated


BSR/ASTM D9254-200x, Specification for Polypropylene (PP) Siding (new standard) New Project Initiated


BSR/ASTM E1020-202x, Standard Practice for Reporting Incidents that May Involve Criminal or Civil Litigation (new standard) PINS: Aug 11, 2023 | New Project Initiated


BSR/ASTM E2234-2009 (R202x) Public Review Open


BSR/ASTM E2225-2020 (R202x) Public Review Completed


BSR/ASTM E2659-2018 (R202x), Practice for Certificate

BSR/ASTM E2653-202x, Practice for Setting an Upper
Confidence Bound for a Fraction or Number of
Non-Conforming Items, or a Rate of Occurrence
for Non-Conformities, Using Attribute Data, When
There Is a Zero Response in the Sample (revision of
| Public Review Completed

BSR/ASTM E2536-202x, Standard Guide for Assessment of
Measurement Uncertainty in Fire Tests (revision of
ANSI/ASTM E2536-2015a) PINS: Sep 3, 2021 | New
Project Initiated

BSR/ASTM E2549-202x, Practice for Validation of Seized-
Drug Analytical Methods (revision of ANSI/ASTM E2549
Completed

BSR/ASTM E2573-202x, Practice for Specimen Preparation
and Mounting of Site-Fabricated Stretch Systems to Assess
Surface Burning Characteristics (revision of ANSI/ASTM
Open

BSR/ASTM E2579-202x, Practice for Specimen Preparation
and Mounting of Wood Products to Assess Surface Burning
Review: Sep 4, 2020 | Public Review Completed

BSR/ASTM E2579-202x, Practice for Specimen Preparation
and Mounting of Wood Products to Assess Surface Burning
Characteristics (revision of ANSI/ASTM E2579-2023A)
Public Review: Sep 8, 2023 | Public Review Completed

BSR/ASTM E2586-202x, Practice for Calculating and Using
Basic Statistics (revision of ANSI/ASTM E2586-2018)

BSR/ASTM E2652-202x, Test Method for Behavior of
Materials in a Tube Furnace with a Cone-shaped Airflow
Stabilizer, at 750C (revision of ANSI/ASTM E2652-2012)
Public Review: Sep 4, 2015 | Public Review Completed

BSR/ASTM E2653-202x, Practice for Conducting an
Interlaboratory Study to Determine Precision Estimates for a
Fire Test Method with Fewer Than Six Participating
Laboratories (revision of ANSI/ASTM E2653-2015) Public
Review: Sep 4, 2020 | Public Review Completed

BSR/ASTM E2653-202x, Practice for Conducting an
Interlaboratory Study to Determine Precision Estimates for a
Fire Test Method with Fewer Than Six Participating
Laboratories (revision of ANSI/ASTM E2653-2015) Public
Review: Jun 4, 2021 | Public Review Completed

BSR/ASTM E2404-200x, Practice for Specimen Preparation
and Mounting of Paper or Vinyl Wall Coverings to Assess
Surface Burning Characteristics (new standard) PINS: Feb
Completed

BSR/ASTM E2549-202x, Practice for Validation of Seized-
Drug Analytical Methods (revision of ANSI/ASTM E2549
Completed

BSR/ASTM E2554-202x, Practice for Estimating and
Monitoring the Uncertainty of Test Results of a Test Method
Using Control Chart Techniques (revision of ANSI/ASTM
Completed

BSR/ASTM E2579-202x, Practice for Specimen Preparation
and Mounting of Wood Products to Assess Surface Burning
Review: Mar 6, 2020 | Public Review Completed

BSR/ASTM E2579-202x, Practice for Specimen Preparation
and Mounting of Wood Products to Assess Surface Burning
Characteristics (revision of ANSI/ASTM E2579-2021) Public
Review: Mar 12, 2021 | Public Review Completed

BSR/ASTM E2586-202x, PRACTICE FOR CALCULATING AND
USING BASIC STATISTICS (revision of ANSI/ASTM E2586
Completed

BSR/ASTM E2632-2013 (R202x), Test Method for Evaluating
the Under-Deck Fire Test Response of Deck Materials
(reaffirmation of ANSI/ASTM E2632-2013) Public Review:
Mar 9, 2018 | Public Review Completed

BSR/ASTM E2652-202x, Test Method for Assessing
Combustibility of Materials Using a Tube Furnace with a
Cone-shaped Airflow Stabilizer, at 750C (revision of
Review Completed

BSR/ASTM E2653-202x, Practice for Conducting an
Interlaboratory Study to Determine Precision Estimates for a
Fire Test Method with Fewer Than Six Participating
Laboratories (revision of ANSI/ASTM E2653-2015) Public
Review: Nov 6, 2020 | Public Review Completed

BSR/ASTM E2659-2018 (R202x), Practice for Certificate
Programs (reaffirmation of ANSI/ASTM E2659-2018) Public
Review: Jan 5, 2024 | Public Review Completed


  Public Review: Nov 8, 2019 | Public Review Completed

  Public Review: May 3, 2024 | Public Review Open

  Public Review: May 5, 2023 | Public Review Completed

- **BSR/ASTM E3197-202x, Terminology Relating to Examination of Fire Debris (revision of ANSI/ASTM E3197-2020)**

  Public Review: Mar 9, 2018 | Public Review Completed

  Public Review: Nov 4, 2022 | Public Review Completed

  Public Review: Jun 10, 2011 | Public Review Completed


- **BSR/ASTM E585-202x, Specification for Compacted Mineral-Insulated, Metal-Sheathed, Base Metal Thermocouple Cable (new standard)**

  Public Review: Sep 2, 2022 | Public Review Completed

  Public Review: Jun 9, 2017 | Public Review Completed

  Public Review: Nov 3, 2023 | Public Review Completed


The data in this document is reported as of Monday, May 20, 2024

Provided by American National Standards Institute  www.ansi.org  Monday, May 20, 2024  PAGE |


BSR/ASTM F1282-202x, Specification for Polyethylene/Aluminum/Polyethylene (PE-AL-PE) Composite Pressure Pipe (new standard) PINS: May 6, 2016 | New Project Initiated


BSR/ASTM F1533-202x, Specification for Deformed Polyethylene (PE) Liner (new standard) \(\text{PINS: May 6, 2016} | \text{Public Review: Jul 8, 2016} | \text{Public Review Completed}\)

BSR/ASTM F1533-202x, Specification for Deformed Polyethylene (PE) Liner (new standard) \(\text{Public Review: Jul 6, 2018} | \text{Public Review Completed}\)

BSR/ASTM F1533-202x, Specification for Deformed Polyethylene (PE) Liner (new standard) \(\text{Public Review: May 24, 2019} | \text{Public Review Completed}\)


BSR/ASTM F1777-2012 (R202x), Practice for Paintball Field Operation (reaffirmation of ANSI/ASTM F1777-2012) \(\text{Public Review: Mar 10, 2017} | \text{Public Review Completed}\)

BSR/ASTM F1807-202x, Specification for Metal Insert Fittings Utilizing a Copper Crimp Ring for SDR9 Cross-linked Polyethylene (PE) Tubing and SDR9 Polyethylene of Raised Temperature (PE-RT) Tubing (new standard) \(\text{PINS: May 6, 2016} | \text{New Project Initiated}\)


BSR/ASTM F2159-201x, Specification for Plastic Insert Fittings Utilizing a Copper Crimp Ring, or Alternate Stainless Steel Clamps for SDR9 Crosslinked Polyethylene (PEX) Tubing and SDR9 Polyethylene of Raised Temperature (PE-RT) Tubing (revision of ANSI/ASTM F2159-2021) Public Review: Jan 6, 2023 | Public Review Completed


BSR/ASTM F2176-2002 (R202x), Standard Specification for Mechanical Couplings Used on Polyethylene Conduit, Duct and Innerduct (new standard) PINS: May 6, 2016 | New Project Initiated


BSR/ASTM F2510/F2510M-202x, Specification for Resilient Connectors Between Reinforced Concrete Manhole Structures and Corrugated High Density Polyethylene Drainage Pipes (new standard) PINS: May 6, 2016 | New Project Initiated


BSR/ASTM F2623-202x, Specification for Polyethylene of Raised Temperature (PE-RT) SDR 9 Tubing (new standard) PINS: May 6, 2016 | New Project Initiated

BSR/ASTM F2623-202x, Specification for Polyethylene of Raised Temperature (PE-RT) SDR 9 Tubing (new standard) PINS: May 6, 2016 | New Project Initiated


BSR/ASTM F2793-202x, Specification for Bicycle Grips


BSR/ASTM F2880-2017 (R202x), Specification for Lap-Joint Type Flange Adapters for Polyethylene Pressure Pipe in Nominal Pipe Sizes 34 in. to 65 in. (reaffirmation of ANSI/ASTM F2880-2014) Public Review: Jan 8, 2021 | Public Review Completed


BSR/ASTM F3312-202x, Practice for Liquefied Natural Gas (LNG) Bunkering Hose Transfer Assembly (revision of ANSI/ASTM F3312-2018) PINS: Nov 3, 2023 | New Project Initiated


BSR/ASTM F697-202x, Practice for Care and Use of Athletic Mouth Protectors (revision of ANSI/ASTM F697-2000 (R2006)) PINS: Nov 6, 2015  |  New Project Initiated


BSR/ASTM F876-202x, Specification for Crosslinked Polyethylene (PEX) Tubing (new standard) PINS: May 6, 2016  |  New Project Initiated


BSR/ASTM F714-202x, Specification for Polyethylene (PE) Plastic Pipe (DR-PR) Based on Outside Diameter (new standard) PINS: May 6, 2016  |  New Project Initiated


BSR/ASTM F894-202x, Specification for Polyethylene (PE) Large Diameter Profile Wall Sewer and Drain Pipe (new standard) PINS: May 6, 2016  |  New Project Initiated


BSR/ASTM WK26329-202x, New Practice for Fiberglass (Glass-Fiber-Reinforced Thermosetting-Resin) Sewer and Industrial Pressure Pipe with SI units (new standard) PINS: Nov 27, 2009 | New Project Initiated

BSR/ASTM WK26357-202x, New Specification for Fiberglass (Glass-Fiber-Reinforced Thermosetting-Resin) Pressure Pipe in SI units (new standard) PINS: Nov 27, 2009 | New Project Initiated

BSR/ASTM WK26505-202x, New Specification for Plastic Mechanical Fittings for Use on Outside Diameter Controlled Polyethylene Water Distribution Pipe and Tubing (new standard) PINS: Dec 11, 2009 | New Project Initiated


BSR/ASTM WK26568-202x, New Practice for In-Field Tensile Testing of High Density Polyethylene (HDPE) Butt Fused Joints (new standard) PINS: Dec 18, 2009 | New Project Initiated


BSR/ASTM WK28687-202x, New Specification for Metric-sized PEX Pressure Pipe and Fittings for Oil and Gas Applications (new standard) PINS: May 14, 2010 | New Project Initiated


BSR/ASTM WK30656-202x, Test Method For Determining the Fire-Test Response Characteristics of Building Spandrel-Panel Assemblies Due to External Spread of Fire (new standard) Public Review: Mar 9, 2018 | Public Review Completed


BSR/ASTM WK45021-202x, New Specification for Polyamide 66 Gas Pressure Pipe, Tubing, and Fittings (new standard) PINS: May 6, 2016 | New Project Initiated


BSR/ASTM WK43489-202x, New Specification for Oriented Polyethylene (PE) Reinforced Thermostable Pipe (RTP) for Pressure Applications (new standard) PINS: May 6, 2016 | New Project Initiated


BSR/ASTM WK50097-202x, Specification For Football Helmet Eye Shield Visors (new standard) PINS: May 29, 2015 | New Project Initiated


BSR/ASTM WK53531-202x, New Specification for Pole vault Box (new standard) PINS: Jun 10, 2016 | New Project Initiated


BSR/ASTM WK55885-202x, New Practice for Seismic Risk Assessment of Real Estate Portfolios (new standard) PINS: Jul 6, 2018 | New Project Initiated


BSR/ASTM WK56697-202x, New Practice for Procedures to Prevent Contamination in Polyethylene Pipe and Fittings. (new standard) PINS: Dec 16, 2016 | New Project Initiated


BSR/ASTM WK60816-202x, Practice for Evaluation of Suitability of 37 mm Filter Monitors and 47 mm Filters used to Determine Particulate Contaminant in Aviation Turbine Fuel (new standard) PINS: Nov 3, 2017 | Public Review: Apr 6, 2018 | Public Review Completed


BSR/ASTM WK611-200x, Guide For Signage For Sports Facilities  
(new standard) New Project Initiated


BSR/ASTM WK62276-202x, New Practice for Determining the Flood Damage Resistance Rating of Materials and Assemblies (new standard) PINS: Mar 9, 2018 | New Project Initiated


BSR/ASTM WK63409-202x, New Specification for Boxing Headgear and Gloves (new standard) PINS: May 25, 2018 | New Project Initiated


BSR/ASTM WK65067-202x, New Practice for Assessment of Gas Chromatography and Electron Ionization Mass Spectrometry Data During the Qualitative Analysis of Seized Drugs (new standard) PINS: Aug 6, 2021 | New Project Initiated


BSR/ASTM WK63211-202x, New Practice for Heat fusion joining of polypropylene (PP) pipe and fittings (new standard) PINS: May 4, 2018 | New Project Initiated


BSR/ASTM WK69625-202x, New Test Methods for High-temperature fire-resistance for tunnel and/or other high-intensity fire accessories (new standard) PINS: Sep 6, 2019 | New Project Initiated


BSR/ASTM WK72762-202x, New Practice for the Certification of Equine Surfaces (new standard) PINS: May 15, 2020 | New Project Initiated


BSR/ASTM WK72997-202x, New Practice for Pole Vault Use Areas (new standard) PINS: May 29, 2020 | New Project Initiated


BSR/ASTM WK73117-202x, New Practice for A Forensic Explosives Analysis Training Program (new standard) PINS: Aug 6, 2021 | New Project Initiated


BSR/ASTM WK74713-202x, New Guide for Squeeze-Off of Polyethylene Pressure Pipe & Tubing for Applications other than Natural Gas Distribution (new standard) PINS: Nov 27, 2020 | New Project Initiated


BSR/ASTM WK75153-202x, New Specification for Polyethylene (PE) Pressure Pipe Bends (Elbows) in Nominal Diameters 8-inch to 36-inch (219mm 915mm), Fabricated From Thick Wall Gore-Pipe by Heat Fusion Joining of Miter-cut or Machined Segments, or by Thermo-Forging (new standard) PINS: Jan 1, 2021 | New Project Initiated


PROPOSED AMERICAN NATIONAL STANDARDS

ASTM (ASTM International)
100 Barr Harbor Drive, West Conshohocken, PA 19428-2959 | w: www.astm.org

- BSR/ASTM WK81401-202x, Reinstatement of E541-10

- BSR/ASTM WK81691-202x, New Test Method for a Rotational Methodology with a Head/Neck System (new standard)
  PINS: May 13, 2022 | New Project Initiated

- BSR/ASTM WK81724-202x, Classification for Ignitable Liquids Encountered in Fire Debris Analysis (new standard)
  Public Review: May 3, 2024 | Public Review Open


  PINS: Jul 22, 2022 | New Project Initiated


- BSR/ASTM WK84099-202x, New Practice for Pole Vault Boxes (new standard) PINS: Nov 18, 2022 | New Project Initiated


- BSR/ASTM WK81724-202x, Classification for Ignitable Liquids Encountered in Fire Debris Analysis (new standard)
  PINS: May 20, 2022 | Public Review: Jan 5, 2024 | Public Review Completed

- BSR/ASTM WK81810-202x, Test Method for Performance of Compartmentalized Heated Bin Cabinets (new standard)
  PINS: May 20, 2022 | Public Review: Jan 5, 2024 | Public Review Completed

  PINS: Jul 8, 2022 | New Project Initiated

  PINS: Jul 22, 2022 | New Project Initiated


- BSR/ASTM WK84098-202x, New Practice for Pole Vault Use Areas (new standard) PINS: Nov 18, 2022 | New Project Initiated


BSR/ASTM WK86273-202x, New Guide for Interpretation and Reporting in Forensic Comparisons of Trace Materials (new standard) PINS: May 19, 2023 | New Project Initiated


BSR/ASTM WK86832-202x, Standard Practice for Reporting Incidents that May Involve Criminal or Civil Litigation (new standard) PINS: Jul 21, 2023 | New Project Initiated

BSR/ASTM WK87218-202x, New Test Methods for Evaluating the ability of roof vents to resist the entry of flames and wind-driven burning embers (new standard) PINS: Aug 11, 2023 | New Project Initiated

BSR/ASTM WK87382-202x, New Specification for SAP Based Launchers Warnings (new standard) PINS: Sep 15, 2023 | New Project Initiated


BSR/ASTM WK88269-202x, New Specification for Adult Foam Dart Based Launchers Warnings (new standard) PINS: Nov 10, 2023 | New Project Initiated

BSR/ASTM WK88278-202x, New Practice for Laboratory Ventilation (new standard) PINS: Nov 17, 2023 | New Project Initiated

BSR/ASTM WK88490-202x, New Practice for Physical Fit Analysis Training Program (new standard) PINS: Feb 23, 2024 | New Project Initiated


BSR/ASTM WK87381-202x, New Specification for Projectiles Used with SAP Based Launchers (new standard) PINS: Sep 15, 2023 | New Project Initiated

BSR/ASTM WK87383-202x, New Specification for SAP Based Launchers (new standard) PINS: Sep 15, 2023 | New Project Initiated


BSR/ASTM WK88326-202x, New Practice for Testing and Performance-Verification Methodologies for Biosafety Level 3 (BSL-3) and Animal Biosafety Level 3 (ABSL-3) Ventilation Systems (new standard) PINS: Nov 17, 2023 | New Project Initiated

This data is reported as of Monday, May 20, 2024.
**Proposed American National Standards**

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

- BSR/ASTM WK89598-202x, New Specification for Performance of a Riding Crop Used in Equestrian Activities (new standard) PINS: Mar 1, 2024 | New Project Initiated
- BSR/ASTM WK89600-202x, New Specification for the Performance of Cut Resistant Clothing Used in Ice Hockey (new standard) PINS: Mar 1, 2024 | New Project Initiated
- BSR/ASTM WK90161-202x, New Practice for Routine Testing in a Laboratory (new standard) PINS: Apr 19, 2024 | New Project Initiated
- BSR/ASN-0004-202x, Species-Level Identification and Cross-Contamination screening in Animal Cells by Multiplex (new standard) PINS: Sep 18, 2015 | New Project Initiated
Proposed American National Standards

ATCC (American Type Culture Collection)
217 Perry Parkway, Suite 1, Gaithersburg, MD  20877 | w: www.atcc.org

- BSR/ATCC ASN-0004-202x, Species-Level Identification and Cross-Contamination Screening in Animal Cells by Mitochondrial DNA Multiplex PCR (new standard) PINS: May 12, 2023 | New Project Initiated

ATIS (Alliance for Telecommunications Industry Solutions)
1200 G Street NW, Suite 500, Washington, DC  20005 | w: www.atis.org


Provided by American National Standards Institute    www.ansi.org    Monday, May 20, 2024

BSR/ATIS 0600010.05-200x, Operational Vibration and Shock Requirements for Network Telecommunications Equipment Utilized in Central Office and Outside Plant Environments (new standard) PINS: Sep 26, 2008 | New Project Initiated

BSR/ATIS 0600022-200x, Telecommunications Power Terminations (new standard) PINS: Jun 12, 2009 | New Project Initiated

BSR/ATIS 0600033-202x, Electrical Coordination of Primary and Secondary Surge Protection for Use in Broadband Applications (new standard) PINS: Feb 27, 2015 | New Project Initiated

BSR/ATIS 0600040-202x, Specialized Distributed Power Systems (new standard) PINS: Jan 3, 2020 | New Project Initiated


BSR/ATIS 0600003-202x, Battery Enclosures and Rooms/Areas (revision of ANSI/ATIS 0600003-2018) PINS: Apr 7, 2023 | New Project Initiated


BSR/ATIS 0600030-2016 (R202x), Line-Powering of Telecommunications Equipment on Outside Plant (OSP) Copper Twisted Pair Loops (reaffirmation of ANSI/ATIS 0600030-2016) PINS: Apr 2, 2021 | New Project Initiated


BSR/ATIS 1000010.a-202x, Supplement to ATIS-1000010 (supplement to ANSI/ATIS 1000010-2006 (R2011)) PINS: Aug 17, 2012 | New Project Initiated


ATSIP (Association of Transportation Safety Information Professionals)
2351 Freedom Way, Suite 201, York, PA  17402 | w: www.atsip.org


AVIXA (Audiovisual and Integrated Experience Association)
11242 Waples Mill Road, Suite 200, Fairfax, VA  22030 | w: www.avixa.org

BSR/AVIXA D402.02-201X, Audiovisual Systems Performance Verification (revision and redesignation of ANSI/INFOCOMM 10-2013) PINS: Jan 4, 2019 | New Project Initiated

BSR/AVIXA F502.02-202x, Rack Design for AV Systems (new standard) PINS: May 1, 2020 | New Project Initiated
Proposed American National Standards

AVIXA (Audiovisual and Integrated Experience Association)
11242 Waples Mill Road, Suite 200, Fairfax, VA 22030 | w: www.avixa.org

- BSR/INFOCOMM 9M-202x, Undesirable Sound (new standard) PINS: Nov 12, 2010 | New Project Initiated
- BSR/INFOCOMM V201.02-202x, Direct View Display Image System Contrast Ratio (new standard) PINS: Mar 6, 2015 | Public Review Completed

AWC (American Wood Council)
222 Catoctin Circle, Suite 201, Leesburg, VA 20175 | w: www.awc.org

- BSR/AFPA FCMA-09-200x, Forest Carbon Measurement and Accounting (new standard) PINS: Apr 25, 2008 | New Project Initiated
- BSR/AWC SDPWS-202x, Special Design Provisions for Wind and Seismic (revision and redesignation of ANSI/AWC SDPWS-2021) PINS: Jan 19, 2024 | New Project Initiated
- BSR/AF&PA TFDS-200x, Standard for Design of Timber Frame Structures (new standard) PINS: Jul 3, 2009 | New Project Initiated

AWI (Architectural Woodwork Institute)
46179 Westlake Drive, Suite 120, Potomac Falls, VA 20165-5874 | w: www.awinet.org

- BSR/AWI 0100-202x, AWI 0100 - Submittals (new standard) PINS: Apr 26, 2024 | New Project Initiated
- BSR/AWI 0300-202x, AWI 0300 - Materials (new standard) PINS: Apr 26, 2024 | New Project Initiated
- BSR/AWI 0648-202x, Wood Frames (new standard) PINS: Nov 25, 2016 | New Project Initiated
- BSR/AWI 0817-202x, Integrated Door Opening Assemblies (new standard) PINS: Nov 25, 2016 | New Project Initiated
- BSR/AWI 0661-202x, Cast Polymer Fabrications (new standard) PINS: Nov 25, 2016 | New Project Initiated
- BSR/AWI 0200-202x, AWI 0200 – Care & Storage (new standard) PINS: Apr 26, 2024 | New Project Initiated
- BSR/AWI 0500-202x, AWI 0500 - Historic Restoration (new standard) PINS: Apr 26, 2024 | New Project Initiated
- BSR/AWI 0648-202x, Wood Frames (new standard) PINS: Nov 25, 2016 | New Project Initiated
- BSR/AWI 0817-202x, Integrated Door Opening Assemblies (new standard) PINS: Nov 25, 2016 | New Project Initiated

AWPA (American Wood Protection Association)
2430 US Highway 27 STE #330-223, Clermont, FL 34714 | w: www.awpa.com

Proposed American National Standards

AWPA (ASC O5) (American Wood Protection Association)
2430 US Highway 27 STE #330-223, Clermont, FL 34714 | w: www.awpa.com

- BSR 05.2-202X, Structural Glued Laminated Timber for Utility Structures (revision of ANSI 05.2-2020) PINS: May 24, 2024 | New Project Initiated

AWS (American Welding Society)
8669 NW 36th Street, Suite 130, Miami, FL 33166-6672 | w: www.aws.org


Provided by American National Standards Institute       www.ansi.org       Monday, May 20, 2024
BSR/AWS A5.16/A5.16M (ISO 24034-202x MOD), Specification for Titanium and Titanium-Alloy Welding Electrodes and Rods (revision of ANSI/AWS A5.16/A5.16M (ISO 24034-2022 MOD)) PINS: Dec 1, 2023 | New Project Initiated

BSR/AWS A5.18/A5.18M-202x, Specification for Carbon Steel Electrodes and Rods for Gas Shielded Arc Welding (revision of ANSI/AWS A5.18/A5.18M-2023) PINS: Nov 10, 2023 | New Project Initiated

BSR/AWS A5.20/A5.20M-202x, Specification for Carbon Steel Electrodes for Flux Cored Arc Welding (revision of ANSI/AWS A5.20/A5.20M-2021) PINS: Sep 17, 2021 | New Project Initiated


BSR/AWS A5.29/A5.29M-202x, Specification for Low-Alloy Steel Electrodes for Flux Cored Arc Welding (revision of ANSI/AWS A5.29/A5.29M-2022) PINS: Mar 17, 2023 | New Project Initiated

BSR/AWS A5.30/A5.30M-202x, Specification for Consumable Inserts (revision of ANSI/AWS A5.30/A5.30M-2022) PINS: Jul 28, 2023 | New Project Initiated


BSR/AWS A5.35/A5.35M-202x, Specification for Covered Electrodes for Underwater Wet Shielded Metal Arc Welding (revision of ANSI/AWS A5.35/A5.35M-2016) PINS: Dec 14, 2018 | New Project Initiated


BSR/AWS A5.5/A5.5M-202x, Specification for Low-Alloy Steel Electrodes for Shielded Metal Arc Welding (revision of ANSI/AWS A5.5/A5.5M-2022) PINS: Jul 28, 2023 | New Project Initiated


BSR/AWS A5.2/A5.2M-202x, Specification for Carbon and Low-Alloy Steel Rods for Oxyfuel Gas Welding (revision of ANSI/AWS A5.2/A5.2M-2018) PINS: Sep 17, 2021 | New Project Initiated


BSR/AWS A5.28/A5.28M-202x, Specification for Low-Alloy Steel Electrodes and Rods for Gas Shielded Arc Welding (revision of ANSI/AWS A5.28/A5.28M-2022) PINS: Mar 17, 2023 | New Project Initiated

BSR/AWS A5.3/A5.3M-202x, Specification for Aluminum and Aluminum-Alloy Electrodes for Shielded Metal Arc Welding (revision of ANSI/AWS A5.3/A5.3M-2023) PINS: Nov 24, 2023 | New Project Initiated

BSR/AWS A5.31M/A5.31-202x, Specification for Fluxes for Brazing and Braze Welding (revision of ANSI/AWS A5.31M/A5.31-2022) PINS: Jun 9, 2023 | New Project Initiated

BSR/AWS A5.34/A5.34M-202x, Specification for Nickel-Alloy Flux Cored and Metal Cored Welding Electrodes (revision of ANSI/AWS A5.34/A5.34M-2020) PINS: Jul 2, 2021 | New Project Initiated


BSR/AWS A5.6/A5.6M-2008 (R202x), Specification for Copper and Copper-Alloy Electrodes for Shielded Metal Arc Welding (reaffirmation of ANSI/AWS A5.6/A5.6M-2008 (R2017)) PINS: Sep 3, 2021 | New Project Initiated
BSR/AWS B5.7/B5.7M-2007 (R202x), Specification for Copper and Copper-Alloy Bare Welding Rods and Electrodes (reaffirmation of ANSI/AWS B5.7/B5.7M-2007 (R2017))

BSR/AWS B5.9/B5.9M (ISO 14343-202x MOD), Specification for Bare Stainless Steel Welding Electrodes and Rods (national adoption of ISO 14343:2017 with modifications and revision of ANSI/AWS B5.9/B5.9M-2022 (ISO 14343:2017 MOD))


BSR/AWS B2.1-1-017-202x, Standard Welding Procedure Specification (SWPS) for Shielded Metal Arc Welding of Carbon Steel (M-1/P-1, Group 1 or 2), 1/8 inch [3 mm] through 1-1/2 inch [38 mm] Thick, E70T-1C and E6010, in the As-Welded or PWHT Condition, Primarily Plate and Structural Applications (revision of ANSI/AWS B2.1-1-017-2018) PINS: Sep 10, 2021 | New Project Initiated


BSR/AWS B2.1-1-021-202x, Standard Welding Procedure Specification (SWPS) for Gas Tungsten Arc Welding Followed by Shielded Metal Arc Welding of Carbon Steel (M-1/P-1, Group 1 or 2) 1/8 inch [3 mm] through 1-1/2 inch [38 mm] Thick, ER70S-2 and E7018, in the As-Welded or PWHT Condition, Primarily Plate and Structural Applications (revision of ANSI/AWS B2.1-1-021-2018) PINS: Sep 10, 2021 | New Project Initiated

BSR/AWS B5.8M/B5.8-202x, Specification for Filler Metals for Brazing and Braze Welding (revision of ANSI/AWS B5.8M/B5.8-2019) PINS: Aug 14, 2020 | New Project Initiated


BSR/AWS B2.1-1-022-202x, Standard Welding Procedure Specification (SWPS) for Shielded Metal Arc Welding of Carbon Steel (M-1/P-1, Group 1 or 2) 1/8 inch [3 mm] through 1-1/2 inch [38 mm] Thick, E6010 (Vertical Uphill) Followed by E7018, in the As-Welded or PWHT Condition, Primarily Plate and Structural Applications (revision of ANSI/AWS B2.1-1-022-2018) PINS: Sep 10, 2021 | New Project Initiated
BSR/AWS B2.1-1-202x, Standard Welding Procedure Specification (SWPS) for Shielded Metal Arc Welding of Carbon Steel (M-1/P-1, Group 1 or 2), 1/8 inch [3 mm] through 1-1/2 inch [38 mm] Thick, E6010 (Vertical Downhill) Followed by E7018, in the As-Welded or PWHT Condition, Primarily Plate and Structural Applications (revision of ANSI/AWS B2.1-1-027-2023) PINS: Jun 2, 2023 | New Project Initiated


BSR/AWS B2.1-1-210-2023, Standard Welding Procedure Specification (SWPS) for Gas Tungsten Arc Welding with Consumable Insert Root of Carbon Steel (M-1/P-1, Group 1 or 2), 1/8 inch [3 mm] through 1-1/2 inch [38 mm] Thick, INMs-1, and ER70S-2, As-Welded or PWHT Condition, Primarily Pipe Applications (revision of ANSI/AWS B2.1-1-210-2023) PINS: Jun 2, 2023 | New Project Initiated
**Proposed American National Standards**

**AWS (American Welding Society)**

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

- BSR/AWS B2.1-1-211-202x, Standard Welding Procedure Specification (SWPS) for Gas Tungsten Arc Welding with Consumable Insert Root followed by Shielded Metal Arc Welding of Carbon Steel (M-1/P-1, Group 1 or 2), 1/8 inch [3 mm] through 1-1/2 inch [38 mm] Thick, INMs-1, ER70S-2, and E7018, As-Welded or PWHT Condition, Primarily Pipe Applications (revision of ANSI/AWS B2.1-1-211-2023) PINS: Jun 2, 2023 | New Project Initiated

- BSR/AWS B2.1-1-233-202x, Standard Welding Procedure Specification (SWPS) for 75% Argon Plus 25% Carbon Dioxide Shielded Gas Metal Arc Welding (Short Circuiting Transfer Mode) followed by 98% Argon Plus 2% Oxygen Shielded Gas Metal Arc Welding (Spray Transfer Mode) of Carbon Steel (M-1/P-1, Group 1 or 2), 1/8 inch [3 mm] through 1-1/2 inch [38 mm] Thick, ER70S-3, in the As-Welded or PWHT Condition, Primarily Pipe Applications (revision of ANSI/AWS B2.1-1-233-2019) PINS: Sep 10, 2021 | New Project Initiated

- BSR/AWS B2.1-1-235-202x, Standard Welding Procedure Specification (SWPS) for 98% Argon Plus 2% Oxygen Shielded Gas Metal Arc Welding (Spray Transfer Mode) of Carbon Steel (M-1/P-1, Group 1 or 2), 1/8 inch [3 mm] through 1-1/2 inch [38 mm] Thick, ER70S-3, in the As-Welded or PWHT Condition, Primarily Pipe Applications (revision of ANSI/AWS B2.1-1-235-2020-AMD1) PINS: Jun 10, 2022 | New Project Initiated

- BSR/AWS B2.1-1-8-231-202x, Standard Welding Procedure Specification (SWPS) for Gas Tungsten Arc Welding with Consumable Insert Root followed by Shielded Metal Arc Welding of Carbon Steel (M-1/P-1, Groups 1 or 2) to Austenitic Stainless Steel (M-8/P-8, Group 1), 1/8 inch [3 mm] through 1-1/2 inch [38 mm] Thick, IN309, ER309(L), and E309(L)-XX, in the As-Welded Condition, Primarily Pipe Applications (revision of ANSI/AWS B2.1-1-8-231-2023) PINS: Dec 1, 2023 | New Project Initiated

- BSR/AWS B2.1-23-028-202x, Standard Welding Procedure Specification (SWPS) for Gas Metal Arc Welding (Spray Metal Transfer Mode) of Aluminum (M-23/P-23), 1/8 inch [3 mm] through 1-1/2 inch [38 mm] Thick, ER4043 or ER4943, in the As-Welded Condition, Primarily Plate and Structural Applications (new standard) PINS: Jan 26, 2024 | New Project Initiated

- BSR/AWS B2.1-23-236-202x, Standard Welding Procedure Specification (SWPS) for Gas Metal Arc Welding (Spray Metal Transfer Mode) of Aluminum (M-23/P-23), 1/8 inch [3 mm] through 1-1/2 inch [38 mm] Thick, ER4043 or ER4943, in the As-Welded Condition, Primarily Pipe Applications (new standard) PINS: Feb 16, 2024 | New Project Initiated


- BSR/AWS B2.1-1-8-010-202x, Standard Welding Procedure Specification (SWPS) for Gas Tungsten Arc Welding of Carbon Steel (M-1/P-1) to Austenitic Stainless Steel (M-8/P-8), 18 through 10 Gauge, in the As-Welded Condition, with or without Backing (revision of ANSI/AWS B2.1-1-8-010-2015 (R2021)) PINS: Nov 19, 2021 | New Project Initiated


BSR/AWS B2.1-8-216-202x, Standard Welding Procedure Specification (SWPS) for Gas Tungsten Arc Welding with Consumable Insert Root followed by Shielded Metal Arc Welding of Austenitic Stainless Steel (M-8/P-8, Group 1), 1/8 inch [3 mm] through 1-1/2 inch [38 mm] Thick, IN3XX, ER3XX, and E3XX-XX, As-Welded Condition, Primarily Pipe Applications (revision of ANSI/AWS B2.1-8-216-2023) PINS: Jun 2, 2023 | New Project Initiated


Proposed American National Standards

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

- BSR/AWS C2.20/C2.20M-202x, Specification for Thermal Spraying Zinc Anodes on Steel Reinforced Concrete (revision of ANSI/AWS C2.20/C2.20M-2016) PINS: Sep 10, 2021 | New Project Initiated
- BSR/AWS C3.4M/C3.4-202x, Specification for Torch Brazing (revision of ANSI/AWS C3.4M/C3.4-2016) PINS: Jul 29, 2016 | New Project Initiated
- BSR/AWS C5.21-202x, Specification for the Qualification of Structural Steel Inspectors (new standard) PINS: Jul 2, 2021 | New Project Initiated
- BSR/AWS C1.5M/C1.5-202x, Specification for Induction Brazing (new standard) PINS: Nov 5, 2021 | New Project Initiated
- BSR/AWS C1.5M/C1.5-202x, Specification for Induction Brazing (new standard) PINS: Nov 5, 2021 | New Project Initiated
- BSR/AWS C3.5M/C3.5-202x, Specification for Induction Brazing (revision of ANSI/AWS C3.5M/C3.5-2016-AMD1) PINS: Nov 5, 2021 | New Project Initiated

The data in this document is reported as of Monday, May 20, 2024
BSR/AWS C3.6M/C3.6-202x, Specification for Furnace Brazing (revision of ANSI/AWS C3.6M/C3.6-2022 AMD2) PINS: Mar 17, 2023 | New Project Initiated


BSR/AWS C4.8/C4.8M-202x, Specification for the Qualification of Operators of Oxyfuel Gas Cutting and Heating Apparatus (new standard) PINS: Sep 10, 2021 | New Project Initiated


BSR/AWS D1.5M/D1.5-202x, Bridge Welding Code (revision of ANSI/AASHTO/AWS D1.5M/D1.5-2020) PINS: Sep 25, 2020 | Public Review: Apr 19, 2024 | Public Review Open

BSR/AWS D1.7M/D1.7-202x, Specification for Aluminum Brazing (revision of ANSI/AWS C3.7M/C3.7-2011 (R2021)) PINS: Mar 17, 2023 | New Project Initiated


BSR/AWS C4.5/C4.5M-202x, Uniform Designation System for Oxyfuel Nozzles (new standard) PINS: Nov 10, 2023 | New Project Initiated


BSR/AWS D10.4M/D10.4-2023, Guide for Welding Austenitic Stainless Steel Piping and Tubing (revision of ANSI/AWS D10.4M/D10.4-2023) PINS: Apr 7, 2023 | New Project Initiated


BSR/AWS D15.1/D15.1M-2021-AMD1 PINS: Jan 21, 2022 | New Project Initiated


BSR/AWS D10.4M/D10.4-2023, Guide for Welding Austenitic Stainless Steel Piping and Tubing (revision of ANSI/AWS D10.4M/D10.4-2023) PINS: Apr 7, 2023 | New Project Initiated


BSR/AWS D15.1M/D15.1-2021-AMD1 PINS: Jan 21, 2022 | New Project Initiated


BSR/AWS D17.4-202x, Specification for Additive Friction Stir Deposition for Aerospace Applications (new standard) PINS: Feb 2, 2024 | New Project Initiated


BSR/AWS G1.6-202x, Specification for the Training, Qualification, and Company Certification of Thermoplastic Welding Inspector Specialists and Thermoplastic Welding Inspector Assistants (revision of ANSI/AWS G1.6-2022) PINS: Apr 8, 2022 | New Project Initiated

BSR/AWS G2.3M/G2.3-202x, Guide for the Joining of Solid Solution Austenitic Stainless Steels (revision of ANSI/AWS G2.3M/G2.3-2018) PINS: Jul 26, 2019 | New Project Initiated


AWS (ASC Z49) (American Welding Society)
8669 NW 36th Street, Suite 130, Miami, FL 33166-6672 | w: www.aws.org


AWWA (American Water Works Association)
6666 W. Quincy Avenue, Denver, CO 80235 | w: www.awwa.org

- BSR/AWWA A100-202x, Water Wells (revision of ANSI/AWWA A100-2020) PINS: Nov 13, 2020 | New Project Initiated
- BSR/AWWA B101-202x, Precoat Filter Media (revision of ANSI/AWWA B101-2022) PINS: May 24, 2024 | New Project Initiated
- BSR/AWWA B1XX-202x, Manganese Oxide Media (new standard) PINS: Dec 1, 2017 | New Project Initiated
- BSR/AWWA B200-202x, Sodium Chloride (revision of ANSI/AWWA B200-2022) PINS: Jun 6, 2023 | New Project Initiated
- BSR/AWWA B305-202x, Anhydrous Ammonia (revision of ANSI/AWWA B305-2023) PINS: May 24, 2024 | New Project Initiated
- BSR/AWWA B100-202x, Granular Filter Material (revision of ANSI/AWWA B100-2015) PINS: Sep 1, 2017 | New Project Initiated
- BSR/AWWA B102-202x, Manganese Greensand for Filters (revision of ANSI/AWWA B102-2014 (R2020)) PINS: Nov 19, 2021 | New Project Initiated
- BSR/AWWA B114-202x, Reverse Osmosis and Nanofiltration Systems for Water Treatment (revision of ANSI/AWWA B114-2022) PINS: Jan 6, 2023 | New Project Initiated
- BSR/AWWA B120-202x, Desalination Using Thermal Processes (new standard) PINS: Apr 9, 2004 | New Project Initiated
- BSR/AWWA B1YY-202x, Ion Exchange Resin (new standard) PINS: Apr 9, 2021 | New Project Initiated
- BSR/AWWA B200-202x, Sodium Chloride (revision of ANSI/AWWA B200-2022) PINS: Jan 6, 2023 | New Project Initiated
- BSR/AWWA B201-202x, Soda Ash (revision of ANSI/AWWA B201-2018) PINS: Jul 19, 2019 | New Project Initiated
- BSR/AWWA B404-202x, Liquid Sodium Silicate (revision of ANSI/AWWA B404-2023) PINS: May 24, 2024 | New Project Initiated
- BSR/AWWA B452-202x, EPI-DMA Polymamines (revision of ANSI/AWWA B452-2020) PINS: Nov 19, 2021 | New Project Initiated

BSR/AWWA B50Y-200x, Blended Orthophosphates (new standard) PINS: Jul 29, 2005 | New Project Initiated


BSR/AWWA C206-200x, Field Welding of Steel Water Pipe (new standard) PINS: Apr 14, 2006 | New Project Initiated


BSR/AWWA B50X-200x, Dipotassium Phosphate (new standard) PINS: Sep 15, 2006 | New Project Initiated

BSR/AWWA B50Z-200x, Dipotassium Phosphate (new standard) PINS: Sep 15, 2006 | New Project Initiated


BSR/AWWA B608-202x, Granular Activated Carbon (revision of ANSI/AWWA B608-2018) PINS: Jul 19, 2019 | New Project Initiated


BSR/AWWA C104/A21.4-202x, Cement-Mortar Lining for Ductile-Iron Pipe and Fittings (revision of ANSI/AWWA C104/A21.4-2022) PINS: May 24, 2024 | New Project Initiated


BSR/AWWA C205-202x, 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) PINS: Jul 19, 2019 | Public Review: Apr 19, 2024 | Public Review Open

BSR/AWWA C208-202x, Dimensions for Fabricated Steel Water Pipe Fittings (revision of ANSI/AWWA C208-2022) PINS: May 24, 2024 | New Project Initiated

BSR/AWWA C510-202x, Double Check-Valve Backflow Prevention Assembly (revision of ANSI/AWWA C510-2017 (R2021)) PINS: Jan 6, 2023 | New Project Initiated

BSR/AWWA C511-202x, Reduced-Pressure Principle Backflow Prevention Assembly (revision of ANSI/AWWA C511-2017 (R2021)) PINS: Jan 6, 2023 | New Project Initiated

BSR/AWWA C503-202x, Wet-Barrel Fire Hydrants (revision of ANSI/AWWA C503-2021) PINS: Jan 6, 2023 | New Project Initiated


BSR/AWWA C503a-202x, Addendum to ANSI/AWWA C503-13, Fabricated Steel and Stainless-Steel Tapping Sleeves (supplement to ANSI/AWWA C503-2013) PINS: Oct 24, 2014 | New Project Initiated


BSR/AWWA C508-202x, Swing-Check Valves for Waterworks Service, 2-In. Through 48-In. (50 mm Through 1,200 mm) NPS (revision of ANSI/AWWA C508-2017) PINS: Nov 16, 2018 | New Project Initiated

BSR/AWWA C511-202x, Reduced-Pressure Principle Backflow Prevention Assembly (revision of ANSI/AWWA C511-2017 (R2021)) PINS: Jan 6, 2023 | New Project Initiated


BSR/AWWA C517-202x, Resilient-Seated Cast-Iron Eccentric Plug Valves (revision of ANSI/AWWA C517-2016 (R2021)) PINS: Jan 6, 2023 | New Project Initiated

BSR/AWWA C518-202x, Large-Diameter Rubber-Seated Butterfly Valves, Sizes 78 In. (2000 mm) and Larger (revision of ANSI/AWWA C518-2021) PINS: Jun 6, 2023 | New Project Initiated

BSR/AWWA C519-202x, High-Performance Waterworks Butterfly Valves - 3 In. (75 mm) Through 60 In. (1,500 mm) (revision of ANSI/AWWA C519-2018) PINS: Jul 19, 2019 | New Project Initiated

BSR/AWWA C520-202x, Electric Motor Actuators for Valves and Slide Gates (revision of ANSI/AWWA C520-2016 (R2021)) PINS: Jan 6, 2023 | New Project Initiated

BSR/AWWA C522-202x, Rotary Cone Valves, 6 In. Through 60 In. (150 mm Through 1,500 mm) (revision of ANSI/AWWA C522-2022) PINS: May 24, 2024 | New Project Initiated

BSR/AWWA C541-202x, Hydraulic and Pneumatic Cylinder and Vane-Type Actuators for Valves and Slide Gates (revision of ANSI/AWWA C541-2016 (R2021)) PINS: Jan 6, 2023 | New Project Initiated

BSR/AWWA C542-202x, Electric Motor Actuators for Valves and Slide Gates (revision of ANSI/AWWA C542-2016) PINS: Jan 6, 2023 | New Project Initiated


BSR/AWWA C560-202x, Cast-Iron Slide Gates (revision of ANSI/AWWA C560-2021) PINS: Jun 6, 2023 | New Project Initiated

BSR/AWWA C562-202x, Fabricated Aluminum Slide Gates (revision of ANSI/AWWA C562-2021) PINS: Jun 6, 2023 | New Project Initiated

BSR/AWWA C563-202x, Fabricated Composite Slide Gates (revision of ANSI/AWWA C563-2021) PINS: Jun 6, 2023 | New Project Initiated

BSR/AWWA C604-202x, Installation of Buried Steel Water Pipe - 4 In. (100 mm) and Larger (revision of ANSI/AWWA C604-2017) PINS: Nov 16, 2018 | New Project Initiated

BSR/AWWA C606-202x, Grooved and Shouldered Joints (revision of ANSI/AWWA C606-2022) PINS: May 24, 2024 | New Project Initiated

BSR/AWWA C620-202x, Spray-Applied In-Place Polymeric Lining of Water Pipelines, 3 In. (75 mm) and Larger (revision of ANSI/AWWA C620-2019) PINS: Nov 13, 2020 | New Project Initiated

BSR/AWWA C622-202x, Pipe Bursting of Potable Water Mains 4-In. (100 mm) Through 36-In. (900 mm) (revision of ANSI/AWWA C622-2019) PINS: Nov 13, 2020 | New Project Initiated
- BSR/AWWA C623a-202x, Addendum to C623-22, Cured-In-Place Pipe (CIPP) Rehabilitation of Pressurized Potable Water Pipelines, 4 In. (100 mm) and Larger (addenda to ANSI/AWWA C623-2021) PINS: Apr 26, 2024 | New Project Initiated


- BSR/AWWA C654-202x, Disinfection of Wells (revision of ANSI/AWWA C654-2021) PINS: Jan 6, 2023 | New Project Initiated


- BSR/AWWA C67X-202x, Online pH Measurement, Operation and Maintenance (new standard) PINS: Apr 1, 2022 | New Project Initiated

- BSR/AWWA C666-202x, Spray-in-Place Polymeric Pipe Lining for Potable Water Pipelines (new standard) PINS: Oct 29, 2010 | New Project Initiated

- BSR/AWWA C700-202x, Cold-Water Meters - Displacement Type, Metal Alloy Main Case (revision of ANSI/AWWA C700-2020) PINS: Nov 19, 2021 | New Project Initiated


- BSR/AWWA C706-202x, Encoder-Type Remote-Registration Systems for Cold-Water Meters (revision of ANSI/AWWA C706-2020) PINS: May 24, 2024 | New Project Initiated

- BSR/AWWA C710-202x, Cold-Water Meters – Displacement Type, Plastic Main Case (revision of ANSI/AWWA C710-2020) PINS: Nov 19, 2021 | New Project Initiated

- BSR/AWWA C713-202x, Cold-Water Meters - Fluidic Oscillator Type (revision of ANSI/AWWA C713-2019) PINS: Nov 13, 2020 | New Project Initiated


- BSR/AWWA C715-202x, Cold Water Meters - Electromagnetic & Ultrasonic Type for Revenue Applications (revision of ANSI/AWWA C715-2018 (R2022)) PINS: Jan 6, 2023 | New Project Initiated

- BSR/AWWA C800-202x, Underground Service Line Valves and Fittings (revision of ANSI/AWWA C800-2021) PINS: Jan 6, 2023 | New Project Initiated

- BSR/AWWA C900-202x, Polyvinyl Chloride (PVC) Pressure Pipe and Fabricated Fittings, 4 In. - 60 In. (100 mm - 1,500 mm) (revision of ANSI/AWWA C900-2022) PINS: Jan 6, 2023 | New Project Initiated

The data in this document is reported as of Monday, May 20, 2024.

Provided by American National Standards Institute   www.ansi.org   Monday, May 20, 2024
BSR/AWWA C903-202x, Polyethylene-Aluminum-Polyethylene (PE-AL-PE) Composite Pressure Pipe, 12 mm (1/2 in.) Through 51 mm (2 In.) for Water Service (revision of ANSI/AWWA C903-2021) PINS: Jan 6, 2023 | New Project Initiated

BSR/AWWA C906-202x, Polyethylene (PE) Pressure Pipe & Fittings, 4 In. Through 65 In. (100 mm Through 1,650 mm), for Waterworks (revision of ANSI/AWWA C906-2021) PINS: Jan 6, 2023 | New Project Initiated

BSR/AWWA C950-2020, Fiberglass Pressure Pipe (revision of ANSI/AWWA C950-2020) PINS: Nov 19, 2021 | New Project Initiated


BSR/AWWA D100a-202x, Addendum to ANSI/AWWA D100-21, Welded Carbon Steel Tanks for Water Storage (supplement to ANSI/AWWA D100-2021) PINS: Mar 5, 2021 | New Project Initiated


BSR/AWWA D14X-200x, Conventionally Reinforced, Cast-In-Place, Concrete Water Storage Tanks (new standard) PINS: Mar 3, 2006 | New Project Initiated

BSR/AWWA DANT-202x, Installation of Antennas for Water Towers (new standard) PINS: May 10, 2024 | New Project Initiated

BSR/AWWA DELE-202x, Welded Carbon Steel Elevated Tanks for Water Storage (new standard) PINS: Jul 23, 2010 | New Project Initiated

BSR/AWWA DGTS-202x, General Design Requirements for Steel Water Storage Tanks (new standard) PINS: Jul 23, 2010 | New Project Initiated
BSR/AWWA E103-202x, Horizontal and Vertical Line- Shaft Pumps (revision of ANSI/AWWA E103-2021) PINS: Jan 6, 2023 | New Project Initiated


BSR/AWWA F110-202x, Ultraviolet Disinfection Systems for Drinking Water (revision of ANSI/AWWA F110-2022) PINS: May 24, 2024 | New Project Initiated


BSR/AWWA F11A-202x, Cloth Media Filters (new standard) PINS: Dec 15, 2023 | New Project Initiated

BSR/AWWA F1CC-202x, Grit Removal and Handling (new standard) PINS: Dec 15, 2023 | New Project Initiated

BSR/AWWA G100-202x, Water Treatment Plant Operation and Management (revision of ANSI/AWWA G100-2017) PINS: Nov 16, 2018 | New Project Initiated

BSR/AWWA G300-202x, Source Water Protection (revision of ANSI/AWWA G300-2022) PINS: Jan 6, 2023 | New Project Initiated

BSR/AWWA G415-202x, Diversity, Equity, and Inclusion Practices (new standard) PINS: Dec 8, 2023 | New Project Initiated


BSR/AWWA G481-202x, Reclaimed Water Program Operation and Management (revision of ANSI/AWWA G481-2014 (R2020)) PINS: Nov 19, 2021 | New Project Initiated

BSR/AWWA G500-199x, Standard for Excellence in Wastewater Biosolids Handling and Management (new standard) PINS: Sep 24, 1999 | New Project Initiated


BSR/AWWA GIPR-202x, Indirect Potable Reuse Programs Operation and Management (new standard) PINS: Dec 16, 2016 | New Project Initiated

BSR/AWWA E110-202x, Solids Handling Pumps for Wastewater Applications (revision of ANSI/AWWA E110-2022) PINS: May 24, 2024 | New Project Initiated


BSR/AWWA F111-202x, Ultraviolet Disinfection of Wastewater Effluent (new standard) PINS: Mar 25, 2016 | New Project Initiated

BSR/AWWA F130-202x, Aeration Systems for Biological Wastewater Treatment (revision of ANSI/AWWA F130-2021) PINS: May 24, 2024 | New Project Initiated

BSR/AWWA F1BB-202x, Mechanical Screens and Screenings Handling (new standard) PINS: Dec 15, 2023 | New Project Initiated

BSR/AWWA G-EDB-200x, Sustainable Water Environment Operations and Management (new standard) PINS: Jun 13, 2008 | New Project Initiated

BSR/AWWA G200-202x, Distribution Systems Operation and Management (revision of ANSI/AWWA G200-2021) PINS: Jan 6, 2023 | New Project Initiated

BSR/AWWA G400-202x, Utility Management System (revision of ANSI/AWWA G400-2018) PINS: Jul 19, 2019 | New Project Initiated


BSR/AWWA G510-202x, Wastewater Treatment Plant Operation and Management (revision of ANSI/AWWA G510-2021) PINS: Jan 6, 2023 | New Project Initiated

BSR/AWWA G560-202x, Stormwater Management for Water Utilities (revision of ANSI/AWWA G560-2022) PINS: Jan 6, 2023 | New Project Initiated

BSR/AWWA G600-199x, Standard for Excellence in Wastewater Pre-Treatment Programs Management (new standard) PINS: Sep 24, 1999 | New Project Initiated

Proposed American National Standards

AWWA (American Water Works Association)
6666 W. Quincy Avenue, Denver, CO  80235 | w: www.awwa.org

- BSR/AWWA J100-202x, Risk and Resilience Management (revision of ANSI/AWWA J100-2020) PINS: Jan 6, 2023 | New Project Initiated

B11 (B11 Standards, Inc.)
PO Box 690905, Houston, TX  77269-0905 | w: https://www.b11standards.org/

- BSR B11.5-202x, Ironworkers - Safety Requirements for Construction, Care, and Use (revision of ANSI B11.5-1988 (R2008)) PINS: Feb 18, 2011 | New Project Initiated
- BSR/B11.TR8-202x, Maintenance of Safety-Related Components of Machines (new standard) PINS: Aug 4, 2017 | New Project Initiated

BEPP (Board of Executive Protection Professionals)
8131 Dolce Flore Avenue, Las Vegas, NV  89178 | w: https://www.scg-lv.com/

- BSR/BEPP EPS-202x, Standard for Providing Executive Protection (new standard) PINS: Oct 1, 2021 | New Project Initiated


BHMA (Builders Hardware Manufacturers Association)
17 Faulkner Drive, Niantic, CT 06357  |  w: www.buildershardware.com

BSR/BHMA A156.3-202x, Standard for Exit Devices (revision of ANSI/BHMA A156.3-2020) PINS: Nov 10, 2023  |  New Project Initiated
BSR/BHMA A156.4-202x, Standard for Cylinders and Input Devices (revision of ANSI/BHMA A156.4-2020) PINS: Jan 19, 2024  |  New Project Initiated
BSR/BHMA A156.5-202x, Standard for Cylinders and Input Devices (revision of ANSI/BHMA A156.5-2020) PINS: Jan 19, 2024  |  New Project Initiated
BSR/BHMA A156.18-202x, Standard for Material and Finishes (revision of ANSI/BHMA A156.18-2020) PINS: Jan 19, 2024  |  New Project Initiated
BSR/BHMA A156.30-2020, Standard for High Security Cylinders (revision of ANSI/BHMA A156.30-2020) PINS: May 17, 2024  |  New Project Initiated
BSR/BHMA A156.40-2020, Standard for Residential Deadbolts (revision of ANSI/BHMA A156.40-2020) PINS: Jan 19, 2024  |  New Project Initiated
BSR/BHMA A156.5-2020, Standard for Cylinders and Input Devices (revision of ANSI/BHMA A156.5-2020) PINS: Jan 19, 2024  |  New Project Initiated
BSR/BHMA A156.6-2020, Standard for Residential Deadbolts (revision of ANSI/BHMA A156.6-2020) PINS: Jan 19, 2024  |  New Project Initiated
BSR/BHMA A156.17-200x, SELF CLOSING HINGES & PIVOTS (revision of ANSI/BHMA A156.17-2004) PINS: Apr 17, 2009  |  New Project Initiated

Provided by American National Standards Institute   www.ansi.org   Monday, May 20, 2024


BSR/BIFMA BAS8.1-202x, Standard for Bariatric Seating Units - Tests (new standard) PINS: Dec 18, 2009 | New Project Initiated


BSR/BIFMA X5.11-202x, General-Purpose Large-Occupant Office Chairs (revision of ANSI/BIFMA X5.11-2015 (R2020)) PINS: Nov 18, 2022 | New Project Initiated

BSR/BIFMA X5.9-202x, Storage Units (revision of ANSI/BIFMA X5.9-2019) PINS: Nov 17, 2023 | New Project Initiated

BSR/BIFMA X6.6-201X, Hospitality Furniture (new standard) PINS: Mar 2, 2018 | New Project Initiated

BSR/BIFMA X6.9-201X, Furniture Accessories (new standard) PINS: Mar 2, 2018 | New Project Initiated


BSR/BOMA Z65.3-202x, Gross Areas: Standard Methods of Measurement (revision of ANSI/BOMA Z65.3-2018) PINS: Apr 21, 2023 | New Project Initiated
<table>
<thead>
<tr>
<th>Standard</th>
<th>Title</th>
<th>Status</th>
</tr>
</thead>
<tbody>
<tr>
<td>BSR/BPI 104-202x</td>
<td>Envelope Professional Standard</td>
<td>New Project Initiated</td>
</tr>
<tr>
<td>BSR/BPI 106-202x</td>
<td>Standard for Home Performance-related Data Collection</td>
<td>New Project Initiated</td>
</tr>
<tr>
<td>BSR/BPI 1105-202x</td>
<td>Standard Practice for Multifamily Energy Auditing</td>
<td>New Project Initiated</td>
</tr>
<tr>
<td>BSR/BPI 1200-S-202x</td>
<td>Standard Practice for Basic Analysis of Buildings</td>
<td>New Project Initiated</td>
</tr>
<tr>
<td>BSR/BPI 1302-I-202x (formerly BPI 114)</td>
<td>Standard for Installation and Service of Residential Hydronic Heating Systems</td>
<td>New Project Initiated</td>
</tr>
<tr>
<td>BSR/BPI 1304-I-202x (formerly BPI 116)</td>
<td>Standard for Installation and Service of Residential Air Conditioning and Heat Pump Systems</td>
<td>New Project Initiated</td>
</tr>
<tr>
<td>BSR/BPI 3203-I-202x</td>
<td>Standard for Medium Density Spray Polyurethane Foam Rigid Cellular Plastic Installation</td>
<td>New Project Initiated</td>
</tr>
<tr>
<td>BSR/BPI-1106-202x</td>
<td>Standard for Residential Building Quality Assurance Related to Post-Installation Field Inspections</td>
<td>New Project Initiated</td>
</tr>
<tr>
<td>BSR/BPI-2100-S-202x</td>
<td>Standard for Home Performance-Related Data Transfer</td>
<td>New Project Initiated</td>
</tr>
<tr>
<td>BSR/BPI-2200-S-202x</td>
<td>Standard for Home Performance-Related Data Collection</td>
<td>New Project Initiated</td>
</tr>
<tr>
<td>BSR/BPI-6300-S (Formerly BPI-112)-202x</td>
<td>Standard for Residential Building Quality Assurance Related to Post-Installation Field Inspections</td>
<td>New Project Initiated</td>
</tr>
<tr>
<td>BSR/CAAS GVS v1.0-202x</td>
<td>CAAS Ground Vehicle Standard (GVS) v1.0</td>
<td>New Project Initiated</td>
</tr>
<tr>
<td>BSR/CAAS v3.0-202x</td>
<td>CAAS Standards Version 3.0</td>
<td>New Project Initiated</td>
</tr>
</tbody>
</table>


BSR/CEMA 401-202x, Roller Conveyors-Non Powered (revision of ANSI/CEMA 401-2003 (R2009)) PINS: May 9, 2014 | New Project Initiated


BSR/CEMA 405-202x, Slat Conveyors (revision of ANSI/CEMA 405-2003 (R2009)) PINS: May 16, 2014 | New Project Initiated


BSR/CGA E-4-199x, Standard for Gas Pressure Regulators (new standard) PINS: Jul 3, 1998 | New Project Initiated

BSR/CGA G-7-199x, Medical Gas Regulators and Flowmeters (new standard) PINS: Jul 3, 1998 | New Project Initiated


BSR/CGA H-3-202x, Cryogenic Hydrogen Storage (new standard) PINS: May 20, 2022 | Public Review: Dec 8, 2023 | Public Review Completed


CLSI (Clinical and Laboratory Standards Institute)


CPA (Composite Panel Association)

BSR A135.7-2010, Engineered Wood Trim (reaffirmation of ANSI A135.7-2010) New Project Initiated

CPLSO (CPLSO)

BSR/CPLSO 19-202x, Electrical Characteristics of ECDs and CEWs with more than 2 probes (new standard) PINS: Mar 18, 2022 | Public Review: Nov 3, 2023 | Public Review Completed


BSR/CPLSO 60479-202x, Effects Of Electricity On Humans And Animals (national adoption with modifications of IEC 60479 parts 1, 2, 4 & 5) PINS: Aug 7, 2020 | New Project Initiated

BSR/CPLSO 60990-202x, Methods Of Measurement Of Touch Current And Protective Conductor Current (identical national adoption of IEC 60990) PINS: Jul 5, 2019 | New Project Initiated
Proposed American National Standards

The data in this document is reported as of Monday, May 20, 2024

CRRC (Cool Roof Rating Council)
2435 N. Lombard Street, Portland, OR 97217 | w: www.coolroofs.org


CRSI (Concrete Reinforcing Steel Institute)
933 N Plum Grove Road, Schaumburg, IL 60173 | w: www.crsi.org


CSA (CSA America Standards Inc.)
178 Rexdale Boulevard, Toronto, Ontario M9W 1R3, Ontario M9W 1R3 | w: www.csagroup.org

- BSR C22.2 No. 287-202x, Standard for Plumbing Fittings incorporating Electrical and/or Electronic Features (new standard) PINS: Jun 21, 2013 | New Project Initiated
- BSR CSA 6.2-202x, Standard for combination liquefied natural gas and diesel dispensers (new standard) PINS: Jul 5, 2013 | New Project Initiated
- BSR CSA B149.6-202x, Code for digester gas, landfill gas, and biogas generation and utilization (revision of ANSI/CSA B149.6-2019) PINS: Jun 26, 2020 | New Project Initiated
- BSR CSA NGV 4.3-202x/CAN 12.53-202x, Standard for Temperature Compensation for Natural Gas Fueling (new standard) PINS: May 1, 2015 | New Project Initiated
- BSR Z21.100-202x, Thermoplastic Hose and Hose Couplings for Conducting Propane and Natural Gas, same as CSA 8.3 (new standard) PINS: Jul 29, 2016 | New Project Initiated

Provided by American National Standards Institute www.ansi.org Monday, May 20, 2024 PAGE |
BSR Z21.54a-200x, Gas Hose Connectors for Portable Outdoor Gas-Fired Appliances (same as CSA 8.4a) (revision of ANSI Z21.54-2002) PINS: Nov 12, 2004 | New Project Initiated


BSR Z21.97a-202x, Standard For Outdoor Decorative Gas Appliances (same as CSA 2.41a) (revision of ANSI Z21.97-2010) PINS: Jul 9, 2010 | New Project Initiated

BSR Z83.11-202x, Gas food service equipment (same as CSA 1.8) (revision of ANSI Z83.11-2016/CSA 1.8-2016 (R2021)) PINS: Nov 3, 2023 | New Project Initiated

BSR/CSA 1800-202x, Commercial Unmanned Aircraft System (UAS) Programs and Operator Competencies (new standard) PINS: May 25, 2018 | New Project Initiated

BSR/CSA America 62282-3-1-202x, Stationary Fuel Cell Power Systems- Safety (national adoption with modifications of IEC 62282-3-1) PINS: Nov 6, 2009 | New Project Initiated


BSR/CSA ANG 2-202x, Adsorbed Natural Gas (ANG) Container (new standard) PINS: Jun 24, 2022 | New Project Initiated


BSR/CSA B105-202x, Hydrogen Compressors – Safety (new standard) PINS: Aug 18, 2023 | New Project Initiated

Proposed American National Standards


BSR/CSA C393-XX, Test methods for measuring power consumption in low and idle power modes of commercial and industrial equipment (new standard) PINS: Mar 14, 2014 | New Project Initiated

BSR/CSA CHMC 2 (R202x), Test methods for evaluating performance of thermal barriers for use in batteries and battery-based energy storage systems (new standard) PINS: May 12, 2021 | Public Review: May 17, 2024 | Public Review Open

BSR/CSA F900-202x, Solar photovoltaic installation (new standard) PINS: Sep 6, 2013 | New Project Initiated


BSR/CSA C399-XX, Test methods for measuring power consumption in low and idle power modes of commercial and industrial equipment (new standard) PINS: Mar 14, 2014 | New Project Initiated

BSR/CSA C700-202x, Load-based, Climate-specific Testing & Rating Procedure for Heat Pumps and Air Conditioners (new standard) PINS: May 19, 2023 | New Project Initiated


BSR/CSA FC 4 CSA C22.2 No. 22734-202x, Hydrogen generators using water electrolysis -- Industrial, commercial, and residential applications (national adoption with modifications of ISO 22734:2019) PINS: May 28, 2021 | New Project Initiated

BSR/CSA HGV 4.12-202x, Fueling for Powered Industrial Trucks (same as) (new standard) PINS: Nov 6, 2009 | New Project Initiated

BSR/CSA HGV 5-202x, Compressed Hydrogen Gas Powered Industrial Truck On-board Components (new standard) PINS: Nov 6, 2009 | New Project Initiated

BSR/CSA HGV 5.3-202x, Mobile and portable hydrogen refuelling units (MRUH / PRUH) (new standard) PINS: Jun 2, 2023 | New Project Initiated

BSR/CSA HPIT 1-202x, Compressed Hydrogen Powered Industrial Truck On-Board Fuel Storage And Handling Components (new standard) PINS: Jan 20, 2012 | New Project Initiated


BSR/CSA LNG 3.6-202x, Road vehicles - Liquefied natural gas (LNG) fuel system components - Part 6: Pressure regulator (national adoption with modifications of ISO 12614-6) PINS: Apr 28, 2017 | New Project Initiated


BSR/CSA LPRD 1-202x, Pressure Relief Devices for Liquefied Natural Gas Fuel (LNG) Containers (new standard) PINS: Jan 4, 2013 | New Project Initiated

BSR/CSA NA-202x, Hybrid Heating Systems Performance Rating Method (new standard) PINS: May 27, 2022 | New Project Initiated

BSR/CSA NGV 3.1 Addenda-202x, Fuel system components for compressed natural gas powered vehicles (addenda to ANSI/CSA NGV 3.1-2020) PINS: Sep 17, 2021 | New Project Initiated


BSR/CSA NGV 5.1-202x, Residential fuelling appliance for hydrogen vehicle fueling (new standard) PINS: Jun 10, 2022 | New Project Initiated

BSR/CSA HGV2a-200x, Compressed Hydrogen Vehicle Fuel Containers (supplement to BSR/CSA HGV2-200x) PINS: Jan 5, 2007 | New Project Initiated

BSR/CSA HPIT 2-202x, Compressed Hydrogen Station and Components for Fueling Powered Industrial Trucks (new standard) PINS: Jan 27, 2012 | New Project Initiated


BSR/CSA LNG 4.2-202x, Hoses for Natural Gas Vehicles and Dispensing Systems (new standard) PINS: Jan 4, 2013 | New Project Initiated

BSR/CSA LNG 4.6-202x, Manually Operated Valves for Liquefied Natural Gas Dispensing Systems (new standard) PINS: Jan 4, 2013 | New Project Initiated

BSR/CSA LNG 4.9-202x, Liquefied Natural Gas Fueling Station (new standard) PINS: May 3, 2013 | New Project Initiated


BSR/CSA NGV 4.6 (R202x), Manually operated valves for natural gas dispensing systems (reaffirmation of ANSI/CSA NGV 4.6-2020) Public Review: Mar 22, 2024 | Public Review Open
BSR/CSA NGV 4.7 (R202x), Automatically pressure operated valves for natural gas dispensing systems (reaffirmation of ANSI/CSA NGV 4.7-2020) Public Review: Mar 22, 2024 | Public Review Open

BSR/CSA NGV 5.2-202x, Vehicle fueling appliances (VFA) (revision of ANSI/CSA NGV 5.2-2022) PINS: Apr 26, 2024 | New Project Initiated


BSR/CSA R115-202x, Design for Reparability to Support Reuse and Waste Reduction (new standard) PINS: Dec 3, 2021 | New Project Initiated

BSR/CSA SPE 116-202x, ESG and SDGs for Associations (new standard) PINS: Nov 12, 2021 | New Project Initiated


BSR/CSA V102-202x, Multi-Fuel Vehicle Refuelling Stations (new standard) PINS: Aug 18, 2023 | New Project Initiated


BSR/CSA V801-202x, Battery Circularity Standard (new standard) PINS: Oct 7, 2022 | New Project Initiated

BSR/CSA V803-202x, Electric Vehicle Charger Accessibility (new standard) PINS: Dec 9, 2022 | New Project Initiated


BSR/CSA Z21.41-202x, Quick disconnect devices for use with gas fuel appliances, same as CSA 6.9 (revision and redesignation of ANSI Z21.41-2014 (R2019)) PINS: Mar 18, 2022 | New Project Initiated


BSR/CSA NGV 5.1-202x, Residential fueling appliances (RFA) (revision of ANSI/CSA NGV 5.1-2022) PINS: Apr 26, 2024 | New Project Initiated

BSR/CSA NGV 5.3-202x, Mobile Vehicle fueling appliances (MVFA) (new standard) PINS: Jun 24, 2022 | New Project Initiated


BSR/CSA SPE 116-202x, ESG and SDGs for Associations (new standard) PINS: Nov 12, 2021 | New Project Initiated

BSR/CSA T100-202x, Information and communication technology code for buildings (new standard) PINS: Oct 26, 2018 | New Project Initiated

BSR/CSA UL 62282-6-100-202x, Standard for Fuel Cell Technologies - Micro Fuel Cell Power Systems - Safety (same as 62282-6), same as 6-100 (national adoption with modifications of IEC 62282-6-100) PINS: Jan 21, 2011 | New Project Initiated

BSR/CSA V102-202x, Multi-Fuel Vehicle Refuelling Stations (new standard) PINS: Aug 18, 2023 | New Project Initiated


BSR/CSA V801-202x, Battery Circularity Standard (new standard) PINS: Oct 7, 2022 | New Project Initiated

BSR/CSA V803-202x, Electric Vehicle Charger Accessibility (new standard) PINS: Dec 9, 2022 | New Project Initiated


BSR/CSA Z21.41-202x, Quick disconnect devices for use with gas fuel appliances, same as CSA 6.9 (revision and redesignation of ANSI Z21.41-2014 (R2019)) PINS: Mar 18, 2022 | New Project Initiated


BSR/HGV 4.11-202x, Cooling Unit/Chiller for Fueling (new standard) PINS: Jul 1, 2011 | New Project Initiated


BSR/CTA 2033-202x, OpenEPG - A Specification for Electronic Program Guide Data Interchange (new standard)


BSR/CTA 2045-B Amendment 1-202x, Modular Communications Interface for Energy Management (addenda to ANSI/CTA 2045-B-2021) PINS: Apr 15, 2022 | New Project Initiated

BSR/CTA 2076.2-202x, Indoor Network Navigation Systems for People who are Deaf, Hard of Hearing, and DeafBlind (new standard) PINS: Jun 4, 2021 | New Project Initiated


BSR/CTA 2054-202x, Specifications for Selecting an Amplifier for Use with a Loudspeaker System (new standard) PINS: Sep 16, 2022 | New Project Initiated

BSR/CTA 2045.3-A-202x, Modular Communications Interface for Thermostat Message Set (revision and redesignation of ANSI/CTA 2045.3-2014) PINS: Mar 8, 2019 | New Project Initiated


BSR/LNG 4.4-202x, Breakaway devices for Liquefied natural gas (LNG) dispensing systems for natural gas vehicles (new standard) PINS: Apr 5, 2019 | New Project Initiated


BSR/CTA 2111-202x, Recommendations and Best Practices for Estimating Cardiorespiratory Fitness by Physical Activity Solutions (new standard) PINS: Dec 31, 2021 | New Project Initiated

BSR/CTA 2119-202x, Framework for Evaluation of a Cybersecurity Scheme (new standard) PINS: Dec 2, 2022 | New Project Initiated


BSR/CTA 2124-202x, Characteristics and Requirements for Consumer Continuous Glucose Monitoring Solutions (new standard) PINS: May 26, 2023 | New Project Initiated

BSR/CTA 2126-202x, Guidelines for the National Cybersecurity Label Conformity and Trust Programs (new standard) PINS: Aug 11, 2023 | New Project Initiated

BSR/CTA 2128-202x, Definitions and Characteristics of Motion as a Vital Sign (new standard) PINS: Nov 10, 2023 | New Project Initiated

BSR/CTA 708-E S-202x Errata, Digital Television (DTV) Closed Captioning Errata (new standard) PINS: Mar 24, 2023 | New Project Initiated


BSR/CTA 861.1 Errata-202x, A DTV Profile for Uncompressed High Speed Digital Interfaces (new standard) PINS: Apr 28, 2023 | New Project Initiated

BSR/CTA 861.6-202x, Improvements on Audio and Video Signaling (new standard) PINS: Feb 26, 2021 | Public Review: Feb 11, 2022 | Public Review Completed


BSR/CTA 2120-202x, Design Requirements for a Label for IoT Device Cybersecurity (new standard) PINS: Feb 10, 2023 | New Project Initiated

BSR/CTA 2123-202x, Characteristics and Requirements for Anxiety Detection and Monitoring Solutions (new standard) PINS: May 26, 2023 | New Project Initiated

BSR/CTA 2125-202x, Best Practices and Recommendations for Information Disclosure (new standard) PINS: Jul 7, 2023 | New Project Initiated

BSR/CTA 2127-202x, Characteristics and Requirements for Consumer Pulse Oximetry Monitoring Solutions (new standard) PINS: Aug 18, 2023 | New Project Initiated

BSR/CTA 2129-202x, Standard Methodology for Consumer Broadcast Hearing Devices (new standard) PINS: Feb 23, 2024 | New Project Initiated


BSR/CTA 861.3-202x, Static HDR Metadata Extension (new standard) PINS: Dec 12, 2014 | New Project Initiated


BSR/CTA 861.3-202x, Static HDR Metadata Extension (new standard) PINS: Dec 12, 2014 | New Project Initiated


DASMA (Door and Access Systems Manufacturers Association)
1300 Sumner Avenue, Cleveland, OH 44115


BSR/DASMA 103-202x, Standards for Counterbalance Systems on Sectional Garage Doors (new standard) PINS: Jul 21, 2017 | New Project Initiated


BSR/DSI EEDRA1.1-202X, Equitable Electronic Dental Record Access (EEDRA) For Dental Patients (new standard) PINS: May 20, 2022 | New Project Initiated

BSR/DSI ERST1.1-202x, The Dental Practice Medical Emergency Kit (new standard) PINS: Apr 3, 2020 | New Project Initiated

BSR/DMSC QIF 4.0-202x, DMSC QIF Version 4.0 (revision of ANSI/DMSC QIF 3.0-2018) PINS: Mar 8, 2024 | New Project Initiated

BSR/DSI EEDRA1.1-202X, Equitable Electronic Dental Record Access (EEDRA) For Dental Patients (new standard) PINS: May 20, 2022 | New Project Initiated

BSR/DSI ERST1.1-202x, The Dental Practice Medical Emergency Kit (new standard) PINS: Apr 3, 2020 | New Project Initiated
The data in this document is reported as of Monday, May 20, 2024

**DSI (Dental Standards Institute, Inc.)**
109 Bushaway Road, Suite 100, Wayzata, MN  55391 | w: https://dentalstandardsinstitute.com/

- BSR/DSI PAIID1.1-202x, Prudent Adjudication Reporting in Dentistry *(new standard)* PINS: Jun 10, 2022 | New Project Initiated
- BSR/DSI TDST1.1-202x, The Usage of Teledentistry For Remote Prediagnostic Dental Care *(new standard)* PINS: May 1, 2020 | New Project Initiated

**EASA (Electrical Apparatus Service Association)**
1331 Baur Road, St. Louis, MO  63132

- BSR/EASA AR100-202x, Recommended practice for the repair of rotating electrical apparatus *(revision of ANSI/EASA AR100-2020)* PINS: Oct 8, 2021 | New Project Initiated

**ECIA (Electronic Components Industry Association)**
13873 Park Center Road, Suite 315, Herndon, VA  20171 | w: www.ecianow.org

- BSR/EIA 364-100A-2012 (R202x), Marking Permanence Test Procedure for Electrical Connectors and Sockets *(reaffirmation of ANSI/EIA 364-100A-2012 (R2019))* PINS: May 10, 2024 | New Project Initiated

- BSR/DSI PAIID2.1-202x, Calibration of Adjudication Techniques in Dentistry *(new standard)* PINS: Jun 10, 2022 | New Project Initiated
- BSR/DSI TDST1.1-202x, The Usage of Teledentistry For Remote Prediagnostic Dental Care *(new standard)* PINS: May 1, 2020 | New Project Initiated
- BSR/EIA 364-105-B-202x, Rigid coaxial transmission lines 50 Ohms *(revision and redesignation of ANSI/EIA 364-105-B-2018)* PINS: Aug 18, 2023 | New Project Initiated
The data in this document is reported as of Monday, May 20, 2024

ECIA (Electronic Components Industry Association)
13873 Park Center Road, Suite 315, Herndon, VA 20171 | w: www.ecianow.org

- BSR/EIA 364-43C-2013 (R202x), Cable Clamping (Bending Moment) Test Procedure for Electrical Connectors (reaffirmation of ANSI/EIA 364-43C-2013 (R2019)) PINS: May 10, 2024 | New Project Initiated

- BSR/EIA 364-545C-2012 (R202x), Firewall Flame Test Procedure for Electrical Connectors (reaffirmation of ANSI/EIA 364-545C-2012 (R2019)) PINS: May 10, 2024 | New Project Initiated
- BSR/EIA 364-50B-2012 (R202x), Dust (Fine Sand) Test Procedure for Electrical Connectors (reaffirmation of ANSI/EIA 364-50B-2012 (R2019)) PINS: May 10, 2024 | New Project Initiated
ECIA (Electronic Components Industry Association)


BSR/EIA 809-A-202x, Solid Tantalum Capacitor Application Guideline (new standard) PINS: Nov 9, 2018 | New Project Initiated


BSR/EIA 978-202x, Hardware and Software Systems Failure Modes and Effects Analysis (new standard) PINS: Oct 20, 2017 | New Project Initiated

EIMA (EIFS Industry Members Association)

BSR/EIMA 01-A DRAFT t#3-200x, Cementitious or Non-Cementitious Weather Resistant Barrier (new standard) Public Review: Oct 25, 2002 | Public Review Completed


BSR/EIMA 01-D-200x, Expanded Polystyrene (EPS) Insulation Board (new standard) PINS: Sep 7, 2001 | New Project Initiated


BSR/EIMA 01-B-200x, Criteria, and Performance Features under which Exterior Insulation and Finish Systems can be Recognized by the Model Building Codes (new standard) Public Review: Jun 29, 2001 | Public Review Completed


EMAP (Emergency Management Accreditation Program)
201 Park Washington Court, Falls Church, VA  22046-4527 | w: www.emap.org


EMAP (Emergency Management Accreditation Program)
201 Park Washington Court, Falls Church, VA  22046-4527 | w: www.emap.org


EMAP (Emergency Management Accreditation Program)
201 Park Washington Court, Falls Church, VA  22046-4527 | w: www.emap.org


EMAP (Emergency Management Accreditation Program)
201 Park Washington Court, Falls Church, VA  22046-4527 | w: www.emap.org


EMAP (Emergency Management Accreditation Program)
201 Park Washington Court, Falls Church, VA  22046-4527 | w: www.emap.org


EMAP (Emergency Management Accreditation Program)
201 Park Washington Court, Falls Church, VA  22046-4527 | w: www.emap.org


BSR/EOS ESD SP3.4-202X, ESD Association Standard Practice for the Protection of Electrostatic Discharge Susceptible Items - Periodic Verification of Air Ionizer Performance Using a Small Test Fixture (revision of ANSI/ESD SP3.4-2012 (R2017)) PINS: Mar 4, 2022 | New Project Initiated


BSR/EOS SP5.5.3-202X, ESD Association Standard Practice for Characterization of Transient Response of ESD protections using TLP testing (new standard) PINS: Jan 20, 2023 | New Project Initiated


BSR/EOS SP15.2-200x, ESD Association Standard Practice for the Protection of Electrostatic Discharge Susceptible Items Periodic Verification of Air Ionizer Performance Using a Small Test Fixture (revision of ANSI/ESD SP3.4-2012 (R2017)) PINS: Mar 4, 2022 | New Project Initiated


BSR/EOS ESD STM5.5.3-202X, ESD Association Standard Practice for Characterization of Transient Response of ESD protections using TLP testing (new standard) PINS: Jan 20, 2023 | New Project Initiated
### Proposed American National Standards


- **BSR/ESD STM97.2-2016** *(new standard)*


### ESTA (Entertainment Services and Technology Association)


- **BSR E1.30-7-2009 (R201x)**, EPI 29, Allocation of Internet Protocol Version 4 Addresses to ACN Hosts *(reaffirmation of ANSI E1.30-7-2009)* Public Review: Dec 20, 2013 | Public Review Completed


BSR E1.50-x-202x, Entertainment Technology - Safety Requirements for LED, Video & Display Systems (new standard) PINS: Jan 31, 2014 | New Project Initiated

BSR E1.52-202x, Configuration standard for 19-contact circular connectors commonly used in the entertainment industry for lighting circuits and other applications (new standard) PINS: Jan 31, 2014 | New Project Initiated


BSR E1.64-202x, Stage Machinery Motion Control (new standard) PINS: May 11, 2018 | Public Review: Feb 23, 2024 | Public Review Completed

BSR E1.70-202x, Selection and Use of Ground Supported Winch Stands and Towers in the Entertainment Industry (new standard) PINS: Feb 14, 2020 | New Project Initiated

BSR ES1.2-202x, Event Safety – Planning and Management (new standard) PINS: Nov 18, 2016 | Public Review: Feb 23, 2024 | Public Review Completed

BSR ES1.3-202x, Major Incident Planning (new standard) PINS: May 11, 2018 | New Project Initiated

BSR ES1.31-202x, Venue & Site Design (new standard) PINS: Nov 18, 2016 |

BSR/E1.27-2-202x, Recommended Practice for Permanently Installed Control Cables for Use with ANSI E1.11 (DMX512-A) and USITT DMX512/1990 Products (revision of ANSI E1.27-2-2009 (R2019)) PINS: Apr 19, 2024 | New Project Initiated


BSR/E1.52-202x, Configuration standard for 19-contact circular connectors commonly used in the entertainment industry for lighting circuits and other applications (new standard) PINS: Jan 31, 2014 | New Project Initiated


BSR/E1.70-202x, Selection and Use of Ground Supported Winch Stands and Towers in the Entertainment Industry (new standard) PINS: Feb 14, 2020 | New Project Initiated


BSR/E1.8-202x, Venue & Site Design (new standard) PINS: Nov 18, 2016 |

BSR/E1.31-1-202x, Per-slot priority extension for ANSI E1.31 (new standard) PINS: Nov 3, 2023 | New Project Initiated


BSR/E1.56-202x, Rigging Support Points (revision of ANSI E1.56-2018) PINS: Aug 18, 2023 | New Project Initiated

BSR/E1.6-1-202x, Powered Hoist Systems (revision of ANSI E1.6-1-2021) PINS: Nov 3, 2023 | New Project Initiated


BSR/E1.73-5-202x, Gobo Definitions Library for E1.73-1 Next Gen Entertainment Control Model: Uniform Device Representation (UDR) (new standard) PINS: Nov 3, 2023 | New Project Initiated


BSR/E1.80-202x, Pinout Configuration Types for Special-Purpose Multicircuit Cable Systems (new standard) PINS: May 19, 2023 | Public Review: Apr 19, 2024 | Public Review Open

BSR/E1.82-202x, Unidirectional Machine Controls (new standard) PINS: Feb 23, 2024 | New Project Initiated

BSR/ES1.42-202x, Parade Safety (new standard) PINS: May 19, 2023 | New Project Initiated


BSR/ESTA E1.75-202x, Guidelines for the measurement and reporting of luminaire spectral power/absorbance for the entertainment industry (new standard) PINS: Oct 8, 2021 | New Project Initiated

BSR/FCI 17-1-202x, Standard for Production Testing of Sanitary Pressure Regulators (new standard) PINS: Jan 19, 2018 | New Project Initiated


BSR/FCI 1616-202x, Underground Pipe Rehabilitation Systems (new standard) PINS: Mar 12, 2021 | New Project Initiated

BSR/FCI 3270-202x, Examination Standard for Hot Work Robots (Fixed and Mobile Fire Watch) (new standard) PINS: Feb 5, 2021 | New Project Initiated


BSR/FCI 16-1-202x, Standard for Sizing Reclosing Safety Relief Valves (new standard) PINS: May 19, 2017 | New Project Initiated


BSR/FCI 75-1-200x, Test Conditions and Procedures for Measuring Electrical Characteristics of Solenoid Valves (new standard) New Project Initiated


BSR/FCI 86-2-199x, Regulator Terminology (revision of ) PINS: Jul 4, 1997 | New Project Initiated


BSR/FM 3972-202x, Cable Fire Propagation (new standard) PINS: Apr 23, 2021 | New Project Initiated

Provided by American National Standards Institute   www.ansi.org   Monday, May 20, 2024 PAGE |
BSR/FM 4430-202x, Heat and Smoke Vents (new standard)  
PINS: Apr 9, 2021 | New Project Initiated

BSR/FM 4475-202x, Class 1 Steep Slope Roof Covers (new standard)  
PINS: Apr 23, 2021 | New Project Initiated

BSR/FM 4479-202x, Steep Slope Photovoltaic Shingles (new standard)  
PINS: Oct 20, 2017 | New Project Initiated

BSR/FM 4652-202x, Debris Barriers (new standard)  
PINS: Apr 23, 2021 | New Project Initiated


BSR/FM 4882-202x, Class 1 Interior Wall and Ceiling Materials or Systems for Smoke Sensitive Occupancies (new standard)  
PINS: Mar 18, 2016 | New Project Initiated

BSR/FM 4884-202x, Panels Used in Data Processing Center Hot and Cold Aisle Containment Systems (new standard)  
PINS: Apr 23, 2021 | New Project Initiated

BSR/FM 4920-2014 (R202x), Filters Used in Clean Room Facilities (reaffirmation of ANSI/FM 4920-2014)  

PINS: Dec 10, 2021 | New Project Initiated

BSR/FM 5700-202x, Explosion Suppression Systems (new standard)  
PINS: Jan 19, 2018 | New Project Initiated

BSR/FM 5970-202x, Heavy Duty Mobile Equipment Protection Systems (new standard)  
PINS: Feb 26, 2016 | Public Review: Apr 1, 2022 | Public Review Completed

PINS: Nov 3, 2023 | Public Review Completed

BSR/FM 6082-202x, Safety Bungs (new standard)  
PINS: Apr 23, 2021 | New Project Initiated

BSR/FM 6086-202x, Storage Containers for Intermediate Bulk Containers (IBCs) (new standard)  
PINS: Jan 29, 2016 | New Project Initiated

BSR/FM 6350-202x, Examination Standard for Ultrasonic Leak Detectors. (new standard)  
PINS: Apr 23, 2021 | New Project Initiated

BSR/FM 4431-202x, Skylights (new standard)  
PINS: Apr 9, 2021 | New Project Initiated

BSR/FM 4478-202x, Roof Mounted Rigid Photovoltaic Modules (revision of ANSI/FM 4478-2014)  

BSR/FM 4481-202x, Anchors for roof mounted equipment (new standard)  
PINS: Apr 23, 2021 | New Project Initiated

Public Review: Dec 3, 2021 | Public Review Completed

Public Review: Dec 10, 2021 | Public Review Completed

BSR/FM 4883-202x, Insulated Wall Curtain Products (new standard)  
PINS: Apr 23, 2021 | New Project Initiated

BSR/FM 4911-202x, Wafer Carriers for Use in Cleanrooms in the Semiconductor Industry (new standard)  
PINS: Nov 27, 2009 | New Project Initiated

Public Review: Aug 17, 2018 | Public Review Completed

BSR/FM 5580-200x, Hybrid (Water and Inert Gas) Fire Extinguishing Systems (new standard)  
PINS: Feb 13, 2009 | New Project Initiated

BSR/FM 5800-202x, Oxygen Reduction Systems (new standard)  
PINS: Feb 5, 2021 | New Project Initiated

BSR/FM 6011-202x, Portable Pumps (Manual, Pneumatic and Electric) for Handling Ignitable Liquids (new standard)  
PINS: Apr 23, 2021 | New Project Initiated

BSR/FM 6063-202x, Diesel Fuel Maintenance Systems (new standard)  
PINS: Apr 23, 2021 | New Project Initiated

BSR/FM 6083-202x, Plastic Plugs for Steel Drums (new standard)  
PINS: Apr 23, 2021 | New Project Initiated

BSR/FM 6090-202x, Ignitable Liquid Drainage Floor Assemblies (new standard)  
PINS: Apr 23, 2021 | New Project Initiated

BSR/FM 6510-202x, Examination Standard for Condition Monitoring System for Switchgear Equipment (new standard)  
PINS: Apr 23, 2021 | New Project Initiated
**Proposed American National Standards**

**FM (FM Approvals)**
One Technology Way, Norwood, MA 02062 | w: www.fmapprovals.com


**GBI (Green Building Initiative)**
7805 S.W. 40th #80010, Portland, OR 97280 | w: www.thegbi.org

  Public Review: Sep 18, 2020 | Public Review Completed
  Public Review: Mar 24, 2023 | Public Review Completed
- BSR/GBI 02-202X, Green Globes Assessment Protocol for Existing Buildings *(revision of ANSI/GBI 02-2023)*
  Public Review: Jan 5, 2024 | Public Review Completed

**GISC (ASC Z97) (Glazing Industry Secretariat Committee)**
730 Worcester Street, Springfield, MA 01151 | w: www.ansiz97.com

  PINS: Mar 17, 2023 | New Project Initiated

**GTESS (Georgia Institute of Technology Energy & Sustainability Services)**
75 Fifth Street N.W, Suite 3001, Atlanta, GA 30332-0640 | w: www.innovate.gatech.edu

- BSR/GTESS MSE/ISO 50021-202x, Energy management and energy savings General guidelines for selecting energy savings evaluators *(identical national adoption of ISO 50021)*
- BSR/GTESS MSE 50009-202x, MSEE 50009 Guidance for multiple organizations implementing a common (ISO50001) EnMS *(identical national adoption of ISO 50009)*
  PINS: Apr 13, 2018 | New Project Initiated
  PINS: Apr 13, 2018 | New Project Initiated
- BSR/GTESS MSE 50005-202x, Energy management systems – Modular implementation of the energy management system ISO 50001 including the use of energy performance evaluation techniques *(identical national adoption of ISO 50005)*
  PINS: Aug 17, 2018 | New Project Initiated
- BSR/GTESS/ISO 50007-202x, Energy services - Guidelines for the assessment and improvement of the energy service to users *(identical national adoption of ISO 50007:2017)*
Proposed American National Standards

GTESS (Georgia Institute of Technology Energy & Sustainability Services)
75 Fifth Street N.W, Suite 3001, Atlanta, GA  30332-0640 | w: www.innovate.gatech.edu


HFES (Human Factors & Ergonomics Society)
2001 K Street NW, 3rd Floor N., Washington, DC 20006 | w: www.hfes.org


HI (Hydraulic Institute)
300 Interpace Parkway, Bldg A, 3rd Floor, Parsippany, NJ 07054 | w: www.pumps.org

- BSR/HI 10.0-199x, Air Operated Pumps (new standard) PINS: Aug 29, 1997 | New Project Initiated


- BSR/HI 14.5-2-202x, Guideline for Fundamentals of Installation and Start-up of Rotodynamic Pumps (new standard) PINS: Sep 28, 2018 | New Project Initiated


- BSR/HI 9.6.7-202x, Rotodynamic Pumps - Guideline for Effects of Liquid Viscosity on Performance (revision of ANSI/HI 9.6.7-2021) PINS: Apr 26, 2024 | New Project Initiated

- BSR/HI 9.7.4-202x, Pumps – Guideline for Vibration Troubleshooting and Corrective Actions (new standard) PINS: Aug 18, 2023 | New Project Initiated

HIBCC (Health Industry Business Communications Council)
2525 E. Arizona Biltmore Circle Ste. 127, Phoenix, AZ 85016 | w: www.hibcc.org


HL7 (Health Level Seven)
455 E. Eisenhower Parkway, Suite 300 #025, Ann Arbor, MI 48108 | w: www.hl7.org


Provided by American National Standards Institute    www.ansi.org    Monday, May 20, 2024
**Proposed American National Standards**

**HL7 (Health Level Seven)**

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

- BSR/HL7 EHR POHR FP, R1-202x, HL7 EHR-System Problem-Oriented Health Record (POHR) Functional Profile, Release 1 (new standard) PINS: Nov 5, 2021 | New Project Initiated
- BSR/HL7 STD TERM KB, R1-202x, HL7 Guidance: Standardized Terminology Knowledgebase, Release 1 (new standard) PINS: Jun 19, 2020 | New Project Initiated

**Home Innovation (Home Innovation Research Labs)**

400 Prince George's Boulevard, Upper Marlboro, MD  20774 | w: www.HomeInnovation.com

- BSR PQ100-202x, Professional Qualifications Standard for Plumbing Fixture Replacement Technicians (new standard) PINS: Aug 8, 2014 | New Project Initiated
- BSR/NAIMA 100-202x, Fibrous Glass Duct Construction Standards (new standard) PINS: Oct 19, 2018 | New Project Initiated

**HPS (ASC N13) (Health Physics Society)**

950 Herndon Parkway, Suite 450, Herndon, VA  20170 | w: www.hps.org

- BSR/HPS N13.22-202x, Bioassay Programs for Uranium (new standard) PINS: Mar 29, 2024 | New Project Initiated
## Proposed American National Standards

### HPS (ASC N13) (Health Physics Society)

950 Herndon Parkway, Suite 450, Herndon, VA  20170 | w: www.hps.org


### HPS (ASC N43) (Health Physics Society)

950 Herndon Parkway, Suite 450, Herndon, VA  20170 | w: www.hps.org

- BSR N43.1-2011 (R202x), Radiation Safety for the Design and Operation of Particle Accelerators *(new standard)* Public Review: Apr 1, 2022 | Public Review Completed


- BSR N43.6-202x, Sealed Radioactive Sources – Classification *(new standard)* PINS: Sep 29, 2023 | Public Review: Dec 1, 2023 | Public Review Completed

- BSR N43.8-202x, Classification of Industrial Ionizing Radiation Gauging Devices *(new standard)* PINS: Sep 29, 2023 | Public Review: Dec 1, 2023 | Public Review Completed

### HPVA (Hardwood Plywood Veneer Association)

42777 Trade West Drive, Sterling, VA  20166 | w: www.DecorativeHardwoods.org


### HSI (Healthcare Standards Institute)

347 Park Ridge, Boerne, TX  78006 | w: www.hsi.health/


- BSR/HSI 2200-202x, General Requirements for Telehealth Management *(new standard)* PINS: Mar 31, 2023 | New Project Initiated


Proposed American National Standards

IACET (International Association for Continuing Education and Training)
2201 Cooperative Way, Suite 600, Herndon, VA 20171 | w: www.iacet.org


IAPMO (International Association of Plumbing & Mechanical Officials)
4755 East Philadelphia Street, Ontario, CA 91761-2816 | w: www.iapmo.org

- BSR/IAPMO UPC 1-2027, Uniform Plumbing Code (revision of ANSI/IAPMO UPC 1-2024) PINS: Jul 14, 2023 | New Project Initiated

IAPMO (3) (International Association of Plumbing & Mechanical Officials)
4755 East Philadelphia Street, Ontario, CA 91761 | w: www.iapmo.org


IAPMO (ASSE Chapter) (ASSE International Chapter of IAPMO)
4755 E. Philadelphia Street, Ontario, CA 91761 | w: www.asse-plumbing.org

- BSR/ASSE 1010-202x, Performance Requirements for Water Hammer Arresters (revision of ANSI/ASSE 1010-2021) PINS: Dec 22, 2023 | New Project Initiated
- BSR/ASSE 1015-202x, Double Check Backflow Prevention Assemblies (revision of ANSI/ASSE 1015-2021) PINS: May 13, 2022 | New Project Initiated
- BSR/ASSE 1023-199x, Hot Water Dispensers – Household Storage Type – Electrical (new standard) PINS: Nov 8, 1996 | New Project Initiated
- BSR/ASSE 1064-202x, Performance Requirements for Backflow Prevention Assembly Field Test Kits (revision of ANSI/ASSE 1064-2020) PINS: Dec 29, 2023 | New Project Initiated
- BSR/ASSE 1004-202x, Performance Requirements for Commercial Dishwashing Machines (revision of ANSI/ASSE 1004-2016) PINS: Jun 16, 2023 | New Project Initiated
- BSR/ASSE 1013-202x, Reduced Pressure Principle Backflow Prevention Assemblies (revision of ANSI/ASSE 1013-2021) PINS: May 13, 2022 | New Project Initiated
- BSR/ASSE 1018-200x, Performance Requirements for Trap Seal Primer Valves - Potable Water Supplied (new standard) PINS: May 20, 2005 | New Project Initiated
- BSR/ASSE 1027-200x, Performance Requirements for Fill Tank Backflow Protection Systems for Gravity Water Closet Flush Tanks (new standard) PINS: Mar 7, 2008 | New Project Initiated
- BSR/ASSE 1061-202x, Performance Requirements for Push-Fit Fittings (revision of ANSI/ASSE 1061-2020) PINS: Jan 1, 2021 | New Project Initiated
- BSR/ASSE 1066-200x, Performance Requirements for Individual Pressure Balancing In-Line Valves for Individual Fixture Fittings (new standard) PINS: Aug 11, 2000 | New Project Initiated

BSR/ASSE 1083-202x, Tankless water heaters used as automatic temperature control devices (new standard) New Project Initiated

BSR/ASSE 1087-202x, Performance Requirements for Commercial and Food Service Water Treatment Equipment Utilizing Drinking Water (revision of ANSI/ASSE 1087-2022) PINS: May 10, 2024 | New Project Initiated

BSR/ASSE 1089-202x, Performance Requirements for Shower Filtration, Chloramine (new standard) PINS: Oct 7, 2016 | New Project Initiated

BSR/ASSE 1091-202x, Performance requirements for contaminant reduction and compatibility of water filtration components (new standard) PINS: May 5, 2017 | New Project Initiated


BSR/ASSE 1105-202x, Automatic Hot Water Balancing Valve (new standard) PINS: Feb 12, 2021 | New Project Initiated

BSR/ASSE 1118-202x, Performance requirements for Digital mixing valves (DMV) for hot water recirculating systems (new standard) PINS: Jul 9, 2021 | New Project Initiated

BSR/ASSE 1378-202x, Performance requirements for Point of Entry Anion Exchange, Self-Regenerating, Nitrate Reduction (new standard) PINS: Feb 4, 2022 | New Project Initiated

BSR/ASSE 1391-202x, Performance Requirements for Point of Entry Reverse Osmosis Systems (new standard) PINS: Jun 16, 2023 | New Project Initiated


BSR/ASSE Series 13080-202x, Performance Requirements for Wall Hydrant with Backflow Protection (new standard) PINS: May 25, 2012 | New Project Initiated


BSR/ASSE 1088-202x, Performance Requirements for Water Softener Regeneration – Brine Reclaim (new standard) PINS: Mar 29, 2019 | New Project Initiated


BSR/ASSE 1094-202x, Performance Requirements for Point-of-Entry Reverse Osmosis Systems (new standard) PINS: Apr 12, 2019 | New Project Initiated

BSR/ASSE 1097-202x, Backflow Preventer and Automatic Boiler or Chiller Filling Device with Pressure Regulating Management (new standard) PINS: Oct 11, 2019 | New Project Initiated


BSR/ASSE 1112-202x, Packaged Plumbing and Mechanical Systems for Continuous Microbiological Mitigation (new standard) PINS: Feb 19, 2021 | New Project Initiated

BSR/ASSE 1376-202x, Ultra and Nano Drinking Water Treatment Systems (new standard) PINS: Dec 3, 2021 | New Project Initiated

BSR/ASSE 1385-202x, Performance Requirements for Water Treatment Equipment used for Portable Exchange Programs (new standard) PINS: May 13, 2022 | New Project Initiated


BSR/ASSE Series 28000-202x, Qualification for Inspectors of Cured In Place Pipe (CIPP) rehabilitations (new standard) PINS: Jun 16, 2023 | New Project Initiated

BSR/ASSE/IAPMO 1115-202x, Performance requirements for Automatic Hot Water Balancing Valve (new standard) PINS: Feb 19, 2021 | New Project Initiated

BSR/ASSE/IAPMO Series 6000-202x, Professional Qualifications Standard for Medical Gas Systems Personnel (revision of ANSI/ASSE Series 6000-2021) PINS: Dec 29, 2023 | New Project Initiated


BSR Z1299-202x, Ring Gaskets for Water Closet and Urinal Outlets (new standard) PINS: Mar 26, 2021 | New Project Initiated


BSR/IAPMO Z1052-202x, Sumps and Sewage Ejector Tanks with or without a Pump (new standard) PINS: Jul 8, 2011 | New Project Initiated


BSR/IAPMO Z1065-202x, Airgap Units For Water Conditioning Equipment Installation (new standard) PINS: Sep 25, 2020 | New Project Initiated


BSR/IAPMO Z1119-202x, Water-Powered Sump Pumps (new standard) PINS: Feb 26, 2021 | New Project Initiated


BSR/IAPMO Z1124-202x, Method for Laboratory Assessment, Performance Assessment, and Labeling Procedures to Verify Compliance with Established Prefluorinated Compounds (PFCs) Health Criteria for Products or Materials (new standard) PINS: Jul 12, 2019 | New Project Initiated


BSR/IAPMO Z1281-202x, Pedicure Fixtures (new standard) PINS: Jul 1, 2011 | New Project Initiated


BSR/IAPMO Z1023-202x, Dishwasher drain air gaps (new standard) PINS: Jul 1, 2011 | New Project Initiated

BSR/IAPMO Z1050-202x, Flush Valves or Water Closet Tanks with Dual Flush Devices (new standard) PINS: Jul 1, 2011 | New Project Initiated

BSR/IAPMO Z1053-202x, Sumps and Sewage Ejector Tanks with or without a Pump (new standard) PINS: Jul 1, 2011 | New Project Initiated

BSR/IAPMO Z1064-202x, Roof Pipe Flashings (new standard) PINS: Mar 14, 2014 | New Project Initiated

BSR/IAPMO Z1090-202x, Elastomeric Test Caps and Cleanout Caps (new standard) PINS: Jul 1, 2011 | New Project Initiated

BSR/IAPMO Z1106-202x, Tileable Shower Receptors and Shower Kits (new standard) PINS: Dec 4, 2020 | New Project Initiated


BSR/IAPMO Z1123-202x, Method for Risk Assessment, Laboratory Assessment, and Labeling Procedures to Verify Compliance of Products or Materials with California Proposition 65 Requirements (new standard) PINS: Jul 12, 2019 | New Project Initiated

BSR/IAPMO Z1123.2-202x, Method for Risk Assessment, Laboratory Assessment, and Labeling Procedures to Verify Compliance of Products or Materials with California Proposition 65 Requirements – Building Products (new standard) PINS: Sep 11, 2020 | New Project Initiated


BSR/IAPMO Z1237-202x, High-Pressure Shielded Couplings for use with Hubless Cast Iron Soil Pipe and Fittings (new standard) PINS: May 23, 2014 | New Project Initiated

Proposed American National Standards

BSR/IAPMO Z1322-202x, Alkaline Water – Drinking Water Treatment Units (new standard) PINS: Jun 21, 2019 | New Project Initiated


BSR/IAPMO Z1386-202x, Plastic Leaching Chamber (new standard) PINS: Oct 7, 2022 | New Project Initiated


BSR/IAPMO Z1393-202x, Bathroom Vanity Assemblies with Plumbing Products (new standard) PINS: Nov 25, 2022 | New Project Initiated


BSR/IAPMO Z1403-202x, Water Demand Calculator (new standard) PINS: Jan 5, 2024 | New Project Initiated

BSR/IAPMO Z1405-202x, Elastomeric Test Caps, Cleanout Caps, and Combination Test Caps/Shielded Couplings (new standard) PINS: Jan 5, 2024 | New Project Initiated

BSR/IAPMO Z602-200x, Copper and Copper Alloy Fittings with Press-Type or Nail Type Connections for Installation on Copper Tubing (new standard) PINS: Aug 17, 2007 | New Project Initiated


BSR/IAPMO Z1390-202x, Assistive Tables (new standard) PINS: Aug 18, 2023 | New Project Initiated


BSR/IAPMO Z1403-202x, Water Demand Calculator (new standard) PINS: Jan 5, 2024 | New Project Initiated

BSR/IAPMO Z1405-202x, Elastomeric Test Caps, Cleanout Caps, and Combination Test Caps/Shielded Couplings (new standard) PINS: Jan 5, 2024 | New Project Initiated

BSR/IAPMO Z602-200x, Copper and Copper Alloy Fittings with Press-Type or Nail Type Connections for Installation on Copper Tubing (new standard) PINS: Aug 17, 2007 | New Project Initiated

BSR/ICC 1670-202x, Standard for Plumbing Systems in Hospitals and Health-Care Buildings (new standard) PINS: Jan 26, 2024 | New Project Initiated


BSR/ASC/ICC A118-202x, Acoustics of the Built Environment (new standard) PINS: Sep 29, 2023 | New Project Initiated


BSR/ICC 1150-202x, Standard for 3D Automated Construction Technology for 3D Concrete Walls (new standard) PINS: Jan 27, 2023 | New Project Initiated

BSR/ICC 1500-202x, Standard for Existing Building Safety Inspection (new standard) PINS: Jun 9, 2023 | New Project Initiated

BSR/ICC 1670-202x, Standard for Plumbing Systems in Tall Buildings (new standard) PINS: Jan 26, 2024 | New Project Initiated


ICC (International Code Council)

BSR/ASC/ICC A118-202x, Acoustics of the Built Environment (new standard) PINS: Sep 29, 2023 | New Project Initiated

BSR/ICC 1125-202x, Standard for Classification of Magnesium Oxide Boards in Building and Construction (new standard) PINS: Jun 21, 2019 | New Project Initiated

BSR/ICC 1155-202x, Standard for Low-Carbon Alternative Cements used in Concrete (new standard) PINS: Jun 21, 2019 | New Project Initiated

BSR/ICC 1600-202x, Professional Qualifications Standard for Onsite Direct Potable Water Reuse Systems (new standard) PINS: Jan 26, 2024 | New Project Initiated

BSR/ICC 1675-202x, Standard for Plumbing Systems in Tall Buildings (new standard) PINS: Jan 26, 2024 | New Project Initiated


BSR/ICC 1150-202x, Standard for 3D Automated Construction Technology for 3D Concrete Walls (new standard) PINS: Jan 27, 2023 | New Project Initiated

BSR/ICC 1500-202x, Standard for Existing Building Safety Inspection (new standard) PINS: Jun 9, 2023 | New Project Initiated

BSR/ICC 1670-202x, Standard for Plumbing Systems in Tall Buildings (new standard) PINS: Jan 26, 2024 | New Project Initiated


BSR/ICC 4.02-200x, Determining Wind Resistance of Concrete or Clay Roof Tiles (new standard) PINS: Jan 12, 2001 | New Project Initiated

BSR/ICC 4.05-200x, Amusement Device Code (new standard) PINS: Jan 12, 2001 | New Project Initiated

BSR/ICC 4.09-200x, Multi-Purpose Piping Systems for One- & Two-Family Dwellings (new standard) PINS: Jan 23, 2004 | New Project Initiated


BSR/ICC 615-202x, Standard for Residential Construction in Regions with Tsunami Hazard (new standard) PINS: Oct 4, 2019 | New Project Initiated

BSR/ICC 803-202x, Standard for Rainwater Collection System Filters, Pre-filters and Debris Excluders (new standard) PINS: Jun 4, 2010 | New Project Initiated


BSR/ICC 4.01-200x, Determining Impact Resistance from Windborne Debris (new standard) PINS: Jan 12, 2001 | New Project Initiated

BSR/ICC 4.04-200x, Soil Expansion (new standard) PINS: Jan 12, 2001 | New Project Initiated


BSR/ICC 615-202x, Standard for Residential Construction in Regions with Tsunami Hazard (new standard) PINS: Oct 4, 2019 | New Project Initiated


BSR/ICC 825-202x, Private Sewage Disposal Systems (new standard) PINS: Jan 21, 2022 | New Project Initiated

BSR/ICC/THIA 1215-202x, Design, Construction, Inspection and Regulation of Tiny Houses for Permanent Occupancy (new standard) PINS: Apr 21, 2023 | New Project Initiated


BSR/NOCA 3001-200x, Development of Assessments Intended for Use in Personnel Certification Programs (new standard) PINS: Nov 21, 2008 | New Project Initiated

BSR/NOCA 1200-200x, Personnel Certification - Psychometric Requirements (new standard) PINS: Jul 24, 2009 | New Project Initiated

ICE (Institute for Credentialing Excellence)

2001 K St. NW, Suite 300, Washington, DC 20006 | w: www.credentialingexcellence.org


BSR/NOCA 3001-200x, Development of Assessments Intended for Use in Personnel Certification Programs (new standard) PINS: Nov 21, 2008 | New Project Initiated

BSR/NOCA 1200-200x, Personnel Certification - Psychometric Requirements (new standard) PINS: Jul 24, 2009 | New Project Initiated
Proposed American National Standards

BSR/IEEE 1003.1-2009/Cor 2-202x, Standard for Information Technology - Portable Operating System Interface (POSIX(R)) - Corrigendum 2 (addenda to ANSI/IEEE 1003.1-2009)
PINS: Jul 3, 2015 | New Project Initiated

BSR/IEEE 1003.1-202x, Standard for Information Technology-Portable Operating System Interface (POSIX(R))
Base Specifications, Issue 8 (new standard) PINS: Jul 3, 2020 | New Project Initiated

BSR/IEEE 1017.1-202x, Recommended Practice for Field Testing Electric Submersible Pump Cable (revision of ANSI/IEEE 1017-2013)
PINS: Jul 3, 2020 | New Project Initiated

BSR/IEEE 1017.3-202x, Recommended Practice for Specifying Electric Submersible Pump Cable--Polypropylene Insulation (revision of ANSI/IEEE 1019-2013)
PINS: Jul 3, 2020 | New Project Initiated

BSR/IEEE 1048-202x, Guide for Protective Grounding of Power Lines (revision of ANSI/IEEE 1048-2016)
PINS: Mar 18, 2022 | New Project Initiated

PINS: Jul 7, 2023 | New Project Initiated

PINS: Jun 24, 2011 | Public Review: May 18, 2018 | Public Review Completed


PINS: Mar 8, 2024 | New Project Initiated

BSR/IEEE 11073-10404a-202x, Health Informatics - Personal Health Device Communication - Device Specialization - Pulse Oximeter Amendment (new standard) PINS: Oct 24, 2014 | New Project Initiated


BSR/IEEE 1010-202x, Guide for Control of Hydroelectric Power Plants (new standard) PINS: Nov 18, 2016 | New Project Initiated

BSR/IEEE 1017.2-202x, Recommended Practice for Specifying Electric Submersible Pump Cable–Ethylene-Propylene Rubber Insulation (revision of ANSI/IEEE 1018-2013)
PINS: Jul 3, 2020 | New Project Initiated


BSR/IEEE 1048-202x, Guide for Protective Grounding of Power Lines (revision of ANSI/IEEE 1048-2016)
PINS: Mar 18, 2022 | New Project Initiated

PINS: Jun 24, 2011 | Public Review: May 18, 2018 | Public Review Completed

BSR/IEEE 11-202x, Standard for Rotating Electric Machinery for Rail and Road Vehicles (new standard) PINS: Jul 31, 2015 | New Project Initiated


Proposed American National Standards

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

- BSR/IEEE 1149.7-202x, Standard for Reduced-Pin and Enhanced-Functionality Test Access Port and Boundary-Scan Architecture (new standard) PINS: Jul 3, 2020 | New Project Initiated
- BSR/IEEE 1159-202x, Recommended Practice for Monitoring Electric Power Quality (new standard) PINS: Jun 30, 2023 | New Project Initiated
BSR/IEEE 1268-202x, Guide for Safety in Installation and Operation of Mobile Substation Equipment (new standard) PINS: Sep 1, 2023 | New Project Initiated


BSR/IEEE 1310-202x, Recommended Practice for Thermal Cycle Testing of Form-Wound Stator Bars and Coils for Large Rotating Machines (new standard) PINS: Jul 8, 2022 | New Project Initiated

BSR/IEEE 1349-202x, Guide for the Application of Electric Machines in Zone 2 and Class I, Division 2 Hazardous (Classified) Locations - Corrigendum 1 (new standard) PINS: Jul 29, 2022 | New Project Initiated


BSR/IEEE 1402-202x, Recommended Practice for Physical Security of Electric Power Substations (new standard) PINS: Jul 29, 2022 | New Project Initiated


BSR/IEEE 149-202x, Recommended Practice for Antenna Measurements (new standard) PINS: Apr 22, 2022 | New Project Initiated


BSR/IEEE 1528.6-202x, Recommended Practice for Computational Techniques to Determine the Power Density of the Electromagnetic Field Associated with Human Exposure to Wireless Devices and Network Equipment, 6 GHz to 100 GHz (new standard) PINS: Aug 11, 2017 | New Project Initiated

BSR/IEEE 1561-202x, Guide for Optimizing the Utilization of Resources in Hybrid Power Systems (new standard) PINS: Jun 2, 2023 | New Project Initiated

BSR/IEEE 1584.2-202x, Guide and Checklists for the Data Collection for Performing an Arc-Flash Hazard Calculation Study in Accordance with IEEE Std. 1584™ and IEEE Std.1584.1™ for Systems Operating at Three-Phase 50/60 Hz Alternating Current (AC) 1000 V and below (new standard) PINS: Jun 2, 2023 | New Project Initiated


BSR/IEEE 1622.2-201X, Standard for Election Results Reporting Data Interchange Format (new standard) PINS: Nov 28, 2014 | New Project Initiated

BSR/IEEE 1622.4-202x, Recommended Practice for Election Modeling (new standard) PINS: May 16, 2014 | New Project Initiated

BSR/IEEE 1622.7-202x, Standard for Electronic Pollbook Data Interchange Format (new standard) PINS: Jul 31, 2015 | New Project Initiated


BSR/IEEE 1637-202x, Guide for Selection and Application of Terminations for Shielded Alternating-Current Power Cable Rated 5 kV - 46 kV (revision of ANSI/IEEE 1637-201x) PINS: Jul 10, 2015 | New Project Initiated

BSR/IEEE 1637-202x, Guide for Selecting and Applying Terminations for Shielded Alternating-Current Power Cable Rated 5 kV - 46 kV (revision of ANSI/IEEE 1637-201x) PINS: Jul 10, 2015 | New Project Initiated

BSR/IEEE 1656-202x, Guide for Testing the Electrical, Mechanical, and Durability Performance of Wildlife Protective Devices on Overhead Power Distribution Systems Rated up to 38 kV (new standard) PINS: May 3, 2024 | New Project Initiated

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

- BSR/IEEE 1680.3-202x, Standard for Environmental Assessment of Televisions (revision of ANSI/IEEE 1680.3-2012) PINS: Apr 28, 2023 | New Project Initiated
- BSR/IEEE 1735-202x/Cor 1-202x, Recommended Practice for Encryption and Management of Electronic Design Intellectual Property (IP) - Corrigendum 1: Correction to Rights Digest Description (new standard) PINS: Jul 31, 2015 | New Project Initiated
- BSR/IEEE 1722-202x/Cor 1-202x, Standard for a Transport Protocol for Time Sensitive Applications in a Bridged Local Area Network- Corrigendum 1 (new standard) PINS: Sep 16, 2016 | New Project Initiated
- BSR/IEEE 1760-202x, Information Technology Service Measures and Service Level Agreements (new standard) PINS: Jul 3, 2015 | New Project Initiated
- BSR/IEEE 1786-202x, Recommended Practice for Human Factors Applications of Computerized Operating Procedure Systems at Nuclear Power Generating Stations and Other Nuclear Facilities (new standard) PINS: Jul 7, 2023 | New Project Initiated
- BSR/IEEE 1792-202x, Recommended Practice for Nuclear Power Generating Station Preferred Power Supply Reliability (revision of ANSI/IEEE 1792-2017) PINS: Sep 1, 2023 | New Project Initiated
- BSR/IEEE 1799-202x, Recommended Practice for Quality Control Testing of External Discharges on Stator Coils, Bars, and Windings (new standard) PINS: Jul 3, 2020 | New Project Initiated
Proposed American National Standards

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

- BSR/IEEE 1860-202x, Recommended Practice for Voltage Regulation and Reactive Power Compensation at 1 MV Alternating Current (ac) and Above (new standard) PINS: Nov 24, 2023 | New Project Initiated
- BSR/IEEE 1862-202x, Recommended Practice for Overvoltage and Insulation Coordination of Transmission Systems at 1 MV Alternating Current (ac) and Above (new standard) PINS: Nov 24, 2023 | New Project Initiated
- BSR/IEEE 1856.1-202x, Recommended Practice for Prognostics and Health Management Systems (new standard) PINS: Jun 30, 2023 | New Project Initiated
- BSR/IEEE 1861-202x, Recommended Practice for On-Site Acceptance Tests of Electrical Equipment and System Commissioning of 1 MV Alternating Current (ac) and Above (new standard) PINS: Nov 24, 2023 | New Project Initiated
IEEE (Institute of Electrical and Electronics Engineers)
445 Hoes Lane, Piscataway, NJ 08854-4141 | w: www.ieee.org

- BSR/IEEE 1936.4-202x, Standard for Technical Requirements for the Maintenance of Multi-rotor Unmanned Aircraft Systems Used for Power Grid Inspection (new standard) PINS: Jun 2, 2023 | New Project Initiated
- BSR/IEEE 1901.3-202x, Standard for Medium Frequency (less than 12 MHz) Power Line Communications (PLC) with a Hybrid PLC/Radio Frequency Physical Layer (PHY) (new standard) PINS: Aug 25, 2023 | New Project Initiated
- BSR/IEEE 1936.3-202x, Standard for Unmanned Aircraft Systems (UAS) using Light Detection and Ranging (LiDAR) for above 110 kV Overhead Transmission Line Survey and Design (new standard) PINS: Jun 2, 2023 | New Project Initiated
- BSR/IEEE 1936.5-202x, Standard for Technical Requirements for Intelligent Hangar Housing Unmanned Aircraft Systems Used for Power Grid Inspection (new standard) PINS: Jun 2, 2023 | New Project Initiated
- IEEE (Institute of Electrical and Electronics Engineers)

445 Hoes Lane, Piscataway, NJ 08854-4141 | w: www.ieee.org


- BSR/IEEE 2040.3-202x, Recommended Practice for Permitting Automated Vehicles to Drive on Public Roads (new standard) PINS: Jul 3, 2020 | New Project Initiated


- BSR/IEEE 2040.2-202x, Recommended Practice for Multi-Input Based Decision Making of Autonomous Vehicles Driving on Public Roads (new standard) PINS: Jul 3, 2020 | New Project Initiated


- BSR/IEEE 2141.3-202x, Standard for Transforming Enterprise Information Systems from Distributed Architecture into Blockchain-based Decentralized Architecture (new standard) PINS: Jul 3, 2020 | New Project Initiated


- BSR/IEEE 2410-202x, Standard for Biometric Privacy (new standard) PINS: Jul 3, 2020 | New Project Initiated


BSR/IEEE 24748-7-202x, Systems and software engineering - Life cycle management - Part 7: Application of systems engineering on defense programs (new standard) PINS: Mar 8, 2024 | New Project Initiated


BSR/IEEE 2725.1-202x, Standard for Microwave Structural, Vascular or Functional Medical Imaging Device Safety (new standard) PINS: May 25, 2018 | New Project Initiated


BSR/IEEE 24748-8-202x, Systems and software engineering - Life cycle management - Part 8: Technical reviews and audits on defense programs (new standard) PINS: Mar 8, 2024 | New Project Initiated


BSR/IEEE 260.3-202x, Standard Mathematical Signs and Symbols for Use in Physical Sciences and Technology (new standard) PINS: Jul 8, 2022 | New Project Initiated


BSR/IEEE 2876-202x, Recommended Practice for Inclusion, Dignity and Privacy in Online Gaming (new standard) PINS: Jul 3, 2020 | New Project Initiated


BSR/IEEE 2842-202x, Recommended Practice for Secure Multi-party Computation (new standard) PINS: Jul 3, 2020 | New Project Initiated


BSR/IEEE 2855-202x, Recommended Practice for the Electromagnetic Characterization of Cable/Connector Assembly Shielding Effectiveness in Frequency Range of Direct Current to 40 GHz (new standard) PINS: Jul 3, 2020 | New Project Initiated


BSR/IEEE 2871.1-202x, Standard for Precision Coaxial Connectors at RF, Microwave and Millimeter-wave Frequencies, Part 1: General requirements, definitions, and detailed Specifications (new standard) PINS: Jul 3, 2020 | New Project Initiated

Provided by American National Standards Institute   www.ansi.org   Monday, May 20, 2024   PAGE |


BSR/IEEE 3001.1-202x, Recommended Practice for the Planning and Design of Industrial and Commercial Power Systems (new standard) PINS: Jul 28, 2023 | New Project Initiated

BSR/IEEE 3001.4-202x, Recommended Practice for Estimating the Costs of Industrial and Commercial Power Systems (new standard) PINS: Sep 16, 2016 | New Project Initiated

BSR/IEEE 3004.8-202x, Recommended Practice for Motor Protection in Industrial and Commercial Power Systems (revision of ANSI/IEEE 3004.8-2016) PINS: Jul 8, 2022 | New Project Initiated

BSR/IEEE 3005.7-202x, Recommended Practice for Application of Metering for Energy Management of Industrial and Commercial Power Systems (new standard) PINS: Nov 24, 2023 | New Project Initiated


BSR/IEEE 3139-202x, Guide for Power Quality Data Analytics (new standard) PINS: Apr 15, 2022 | New Project Initiated

BSR/IEEE 3149-202x, Trial Use Guide for Dissection Techniques of Form Wound Stator Coils and Bars (new standard) PINS: Jul 8, 2022 | New Project Initiated


BSR/IEEE 2969-202X, Guide for Continuous Thermal Monitoring of Switchgear and Motor Control Centers up to 52 kW (new standard) PINS: May 28, 2021 | New Project Initiated


BSR/IEEE 3004.7-202x, Recommended Practice for the Protection of Conductors Used in Industrial and Commercial Power Systems (new standard) PINS: Mar 27, 2020 | New Project Initiated


BSR/IEEE 3030-202x, Recommended Practice for Auxiliary Devices for Rotating Electrical Machines in Class I, Division 2 and Zone 2 Locations and Class II, Division 2 and Zone 22 Locations (new standard) PINS: Jan 22, 2021 | Public Review: Apr 26, 2024 | Public Review Open

BSR/IEEE 3079.2.2-202x, Standard for UI (User Interface)/UX (User Experience) Framework for Motion Training (new standard) PINS: Jun 2, 2023 | New Project Initiated

BSR/IEEE 3132-202x, Guide for Application of Spacers and Spacer Dampers on Bundled Conductors (new standard) PINS: Mar 18, 2022 | New Project Initiated


Proposed American National Standards

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


- BSR/IEEE 3163-202x, Recommended Practice for Sizing Lithium Batteries for Stationary Applications (new standard) PINS: Nov 18, 2022 | New Project Initiated

- BSR/IEEE 3170-202x, Recommended Practice for Controllable Metal Oxide Arrester of 1 MV Ultra High Voltage (UHV) Alternating Current (AC) System (new standard) PINS: Nov 18, 2022 | New Project Initiated


- BSR/IEEE 3191-202x, Recommended Practice for Performance Monitoring of Machine Learning-enabled Medical Device in Clinical Use (new standard) PINS: Jun 2, 2023 | New Project Initiated


- BSR/IEEE 3195.1-202x, Standard for Common Core Ontology (CCO) (new standard) PINS: Jun 2, 2023 | New Project Initiated

- BSR/IEEE 3195.1.2-202x, Standard for Person Ontology (new standard) PINS: Aug 25, 2023 | New Project Initiated


- BSR/IEEE 3333.1.2-202x, Standard for the Perceptual Quality Assessment of Three-Dimensional (3D) and Ultra-High-Definition (UHD) Content (new standard) PINS: May 9, 2014 | Public Review: Aug 17, 2018 | Public Review Completed


- BSR/IEEE 3317-202x, Standard for Endocrine Disrupting Chemical Hazard Labelling (new standard) PINS: Apr 28, 2023 | New Project Initiated

- BSR/IEEE 3318-202x, Recommended Practice for the Useability Assessment of Digital Therapeutics Software for Psychological Behavioral Therapy (new standard) PINS: Jun 2, 2023 | New Project Initiated

- BSR/IEEE 3318-202x, Recommended Practice for the Design and Construction of Prefabricated and Modular Outdoor Battery Enclosures (new standard) PINS: Jun 2, 2023 | New Project Initiated

- BSR/IEEE 3319-202x, Guide for Corrosion Inspection and Evaluation of High Voltage Direct Current (HVDC) Grounding Electrodes (400 kV to 1100 kV) (new standard) PINS: Jun 2, 2023 | New Project Initiated

- BSR/IEEE 3319-202x, Standard for Requirements for a Mid-Level Ontology and Extensions (new standard) PINS: Jun 2, 2023 | New Project Initiated

- BSR/IEEE 33195.1.1-202x, Standard for Cyber Ontology (new standard) PINS: Jun 2, 2023 | New Project Initiated


- BSR/IEEE 3333.1.4-202x, Standard for the Quality Assessment of Light Field Imaging (new standard) PINS: Jul 3, 2020 | New Project Initiated
BSR/IEEE 3333.2.2-202x, Standard for Three-Dimensional (3D) Medical Visualization (new standard) PINS: May 9, 2014 | New Project Initiated

BSR/IEEE 3333.2.4-202x, Standard for Three-Dimensional (3D) Medical Simulation (new standard) PINS: May 9, 2014 | New Project Initiated


BSR/IEEE 3371-202x, Recommended practice for Coordinated Drive Systems for Electrical AC Motors Operating on Three Phase, 50 Hz or 60 Hz, 1000 V and Below for Pulp and Paper Industry Installations (new standard) PINS: Aug 25, 2023 | New Project Initiated


BSR/IEEE 3426-202x, Standard for Defining and Measuring the Capabilities of AI Foundation Models (new standard) PINS: Jan 12, 2024 | New Project Initiated

BSR/IEEE 3428-202x, Standard for Large Language Model Agents for AI-powered Education (new standard) PINS: Jan 12, 2024 | New Project Initiated

BSR/IEEE 3435-202x, Standard for Digital Stethoscope (new standard) PINS: Jan 12, 2024 | New Project Initiated


BSR/IEEE 3333.2.3-202x, Standard for Three-Dimensional (3D) Medical Data Management (new standard) PINS: May 9, 2014 | New Project Initiated

BSR/IEEE 3333-202x, Standard for Architecture and Interfaces for Time Card (new standard) PINS: Jul 7, 2023 | New Project Initiated

BSR/IEEE 3337-202x, Standard for Requirements for Designing Accessible Intelligent Cyber-Physical Systems (AICS) for Well-Being (new standard) PINS: May 3, 2024 | New Project Initiated


BSR/IEEE 3393-202x, Recommended Practice on the Application of IEEE Std 1653.2, Standard for Uncontrolled Traction Power Rectifiers for Substation Applications up to 1500 V DC Nominal Output, to Power Components other than Rectifiers (new standard) PINS: Nov 3, 2023 | New Project Initiated


BSR/IEEE 3422-202x, Recommended Practice for Metaverse Ecosystem Reference Models (new standard) PINS: Nov 3, 2023 | New Project Initiated

BSR/IEEE 3427-202x, Standard for Federated Machine Learning of Semantic Information Agents (new standard) PINS: Jan 12, 2024 | New Project Initiated


BSR/IEEE 3443-202x, Guide for Substation Physical Resilience (new standard) PINS: Jan 12, 2024 | New Project Initiated


BSR/IEEE 3462-202x, Recommended Practice for Using Safety by Design in Generative Models to Prioritize Child Safety *(new standard)* PINS: May 3, 2024  |  New Project Initiated


BSR/IEEE 370-202x, Electrical Characterization of Printed Circuit Board and Related Interconnects at Frequencies up to 50 GHz *(new standard)* PINS: Jul 10, 2015  |  New Project Initiated


BSR/IEEE 400.4-202x, Guide for Field Testing of Shielded Power Cable Systems Rated 5 kV and Above with Damped Alternating Current (DAC) Voltage *(revision of ANSI/IEEE 400.4-2015)* PINS: Nov 3, 2023  |  New Project Initiated

BSR/IEEE 404-202x, Standard for Extruded and Laminated Dielectric Shielded Cable Joints Rated 2.5 kV to 500 kV *(new standard)* PINS: Mar 18, 2022  |  New Project Initiated


BSR/IEEE 400.2-202x, Guide for Field Testing of Shielded Power Cable Systems Using Very Low Frequency (VLF) (less than 1 Hz) *(revision of ANSI/IEEE 400.2-2013)* PINS: Jun 2, 2023  |  New Project Initiated


BSR/IEEE 421.4-202x, Guide for the Preparation of Excitation System Specifications *(new standard)* PINS: Nov 24, 2023  |  New Project Initiated

Proposed American National Standards

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

- BSR/IEEE 43-202x, Recommended Practice for Testing Insulation Resistance of Electric Machinery (new standard) PINS: Jun 2, 2023 | New Project Initiated
- BSR/IEEE 45.3-202x, Recommended Practice for Shipboard Electrical Installations - Systems Engineering (revision of ANSI/IEEE 45.3-2015) PINS: Jan 12, 2024 | New Project Initiated
- BSR/IEEE 45.7-202x, Recommended Practice for Electrical Installations on Shipboard - AC Switchboards (new standard) PINS: Mar 8, 2024 | New Project Initiated
- BSR/IEEE 473-202x, Recommended Practice for an Electromagnetic Site Survey (10 kHz to 40 GHz) (new standard) PINS: Sep 16, 2016 | New Project Initiated
- BSR/IEEE 45.4-202x, Recommended Practice for Electrical Installations on Shipboard - Marine Sectors and Mission Systems (new standard) PINS: Jul 31, 2015 | New Project Initiated
- BSR/IEEE 45.8-202x, Recommended Practice for Electrical Installations on Shipboard - Cable Systems (revision of ANSI/IEEE 45.8-2016) PINS: Jun 2, 2023 | New Project Initiated
- BSR/IEEE 62671-202x, Nuclear Power Plants - Instrumentation and Control Important to Safety - Selection and Use of Industrial Digital Devices of Limited Functionality (new standard) PINS: Jul 28, 2023 | New Project Initiated

The data in this document is reported as of Monday, May 20, 2024

Provided by American National Standards Institute | www.ansi.org | Monday, May 20, 2024


BSR/IEEE 63195-2-202x, The assessment of power density of human exposure to radio frequency fields from wireless devices in close proximity to the head and body, part 2: Computational procedure (frequency range of 6 GHz to 300 GHz) (new standard) PINS: Jan 22, 2021 | New Project Initiated


BSR/IEEE 7130-202x, Standard for Quantum Technologies Definitions (new standard) PINS: Jan 21, 2022 | New Project Initiated


BSR/IEEE 762-202x, Standard Definitions for Use in Reporting Electric Generating Unit Reliability, Availability, and Productivity (new standard) PINS: Jan 12, 2024 | Public Review: Apr 12, 2024 | Public Review Open


BSR/IEEE 62704-3-202x, Determining the Peak Spatial-Average Specific Absorption Rate (SAR) in the Human Body from Wireless Communications Devices, 30 MHz - 6 GHz Part 3: Specific Requirements for Using the Finite Difference Time Domain (FDTD) Method for SAR Calculations of Mobile Phones (new standard) PINS: Jun 24, 2011 | Public Review: May 18, 2018 | Public Review Completed

BSR/IEEE 63184-202x, Assessment methods of the human exposure to electric and magnetic fields from wireless power transfer systems - models, instrumentation, measurement and numerical methods and procedures (Frequency range of 1 kHz to 30 MHz) (new standard) PINS: Jul 3, 2020 | New Project Initiated

BSR/IEEE 638-202x, Standard for Qualification of Class 1E Transformers for Nuclear Power Generating Stations (new standard) PINS: Jan 12, 2024 | New Project Initiated

BSR/IEEE 65700-19-03-202x, Standard - Bushings for DC Application (new standard) PINS: Mar 18, 2022 | New Project Initiated

BSR/IEEE 690-202x, Standard for Design and Installation of Cable Systems for Class 1E Circuits in Nuclear facilities (new standard) PINS: Nov 3, 2023 | New Project Initiated


BSR/IEEE 7700-202x, Recommended Practice for the Responsible Design and Development of Neurotechnologies (new standard) PINS: Jun 2, 2023 | New Project Initiated

BSR/IEEE 80005-4-202x, Utility Connections in Port – Part 4: DC shore connection (DCSC) systems – General requirements (new standard) PINS: Aug 25, 2023 | New Project Initiated


BSR/IEEE 802.15.3e-202x, Standard for Information Technology– Local and Metropolitan Area Networks– Specific Requirements– Part 15.3: Wireless Medium Access Control (MAC) and Physical Layer (PHY) Specifications for High Rate Wireless Personal Area Networks (WPAN) Amendment: High-Rate Close Proximity Point-to-Point Communications (new standard) PINS: Jul 31, 2015 | New Project Initiated

BSR/IEEE 802.15.9-202x, Standard for Transport of Key Management Protocol (KMP) Datagrams (revision of ANSI/IEEE 802.15.9-2016) PINS: Jul 3, 2020 | New Project Initiated

BSR/IEEE 802.1AB-2009/Cor2-20xx, Standard for Local and Metropolitan Area Networks-Station and Media Access Control Connectivity Discovery Cor2 (supplement to ANSI/IEEE 802.1AB-2009) PINS: May 9, 2014 | New Project Initiated

BSR/IEEE 802.1ABdh-202x, Standard for Local and Metropolitan Area Networks - Station and Media Access Control Connectivity Discovery Amendment: Support for Multiframe Protocol Data Units (supplement to ANSI/IEEE 802.1AB-2009) PINS: Jul 3, 2020 | New Project Initiated

BSR/IEEE 802.1CF-202x, Recommended Practice for Network Reference Model and Functional Description of IEEE 802 Access Network (new standard) PINS: May 9, 2014 | New Project Initiated

BSR/IEEE 802.1AB-202x, Standard for Local and Metropolitan Area Networks - Bridges and Bridged Networks Amendment: Per-Stream Filtering and Policing (NOTE: a proposal to reintroduce an updated version of IEEE 802.1Qci was initiated as of 7/3/2015, and is pending public review and comment and ANSI Approval as a new standard) (new standard) PINS: Jul 3, 2015 | New Project Initiated

BSR/IEEE 802.1Qcr-202x, Standard for Local and Metropolitan Area Networks-Bridges and Bridged Networks Asynchronous Traffic Shaping (new standard) PINS: Sep 16, 2016 | New Project Initiated

BSR/IEEE 802.1Qcj-202x, Standard for Local and Metropolitan Area Networks -- Bridges and Bridged Networks Amendment: YANG Data Models for the Credit-Based Shaper (new standard) PINS: Aug 25, 2023 | New Project Initiated

BSR/IEEE 802.1Qdx-202x, Standard for Local and Metropolitan Area Networks - Bridges and Bridged Networks Amendment: YANG Data Models for the Credit-Based Shaper (new standard) PINS: Aug 25, 2023 | New Project Initiated


BSR/IEEE 802c-202x, Standard for Local and Metropolitan Area Networks: Overview and Architecture (new standard) PINS: Jul 3, 2015 | New Project Initiated

BSR/IEEE 802.3bz-202x, Standard for Ethernet Amendment: Media Access Control Parameters, Physical Layers and Management Parameters for 2.5 Gb/s and 5 Gb/s Operation (new standard) PINS: Jul 31, 2015 | New Project Initiated

BSR/IEEE 802f-202x, Standard for Local and Metropolitan Area Networks: Overview and Architecture Amendment: YANG Data Model for EtherTypes (new standard) PINS: Jul 3, 2020 | New Project Initiated


BSR/IEEE 841-202x, Standard for Petroleum and Chemical Industry--Premium-Efficiency, Severe-Duty, Totally Enclosed Squirrel Cage Induction Motors--0.75-370 kW (1-500 hp) (new standard) PINS: Jan 22, 2021 | New Project Initiated


BSR/IEEE 841-202x, Standard for Petroleum and Chemical Industry--Premium-Efficiency, Severe-Duty, Totally Enclosed Squirrel Cage Induction Motors--0.75-370 kW (1-500 hp) (new standard) PINS: Jan 22, 2021 | New Project Initiated


BSR/IEEE 9274.3.1-202x, Standard for Packaging, Launch, and Run-time of Experience Application Programming Interface (xAPI) in Session-based Learning (new standard) PINS: Jul 28, 2023 | New Project Initiated

BSR/IEEE 946-202x, Recommended Practice for the Design of DC Power Systems for Stationary Applications (new standard) PINS: Jun 2, 2023 | New Project Initiated

BSR/IEEE 95-202x, Recommended Practice for Insulation Testing of AC Electric Machinery With High Direct Voltage (new standard) PINS: Jul 3, 2020 | New Project Initiated


**BSR/IEEE C37.106-202x, Guide for Abnormal Frequency Protection for Power Generating Plants (new standard)**  
PINS: Oct 1, 2021 | New Project Initiated

**BSR/IEEE C37.11-202x, Standard Requirements for Electrical Control for AC High-Voltage (1000 V) Circuit Breakers (new standard)**  

PINS: Jun 2, 2023 | New Project Initiated

PINS: Oct 1, 2021 | New Project Initiated

PINS: Jul 29, 2022 | New Project Initiated

**BSR/IEEE C37.12-202x, Guide for Specifications of AC High-Voltage Switching Devices for Use in Metal-Enclosed Low-Voltage Substations Rated above 52 kV (new standard)**  
PINS: Jul 3, 2020 | New Project Initiated

**BSR/IEEE C37.123-202x, Guide for the Application of Gas-Insulated Substations 1 kV to 52 kV (new standard)**  
PINS: Oct 1, 2021 | New Project Initiated

**BSR/IEEE C37.122.10-202x, Guide for Handling Non-Sulphur Hexafluoride (SF6) Gas Mixtures for High Voltage Equipment (new standard)**  
PINS: Jul 3, 2020 | New Project Initiated

**BSR/IEEE C37.122.3-202x, Guide for Sulphur Hexafluoride (SF6) Gas Handling for High-Voltage (over 1000 Vac) Equipment (new standard)**  
PINS: Jul 3, 2020 | New Project Initiated

**BSR/IEEE C37.122.6-202x, Recommended Practice for the Interface of New Gas-Insulated Equipment in Existing Gas-Insulated Substations Rated above 52 kV (new standard)**  
PINS: Sep 1, 2023 | New Project Initiated

**BSR/IEEE C37.122.9-202x, Guide for Condition Assessment of Gas-Insulated Substations (new standard)**  
PINS: Oct 1, 2021 | New Project Initiated

PINS: Jul 3, 2020 | New Project Initiated

PINS: Jul 8, 2022 | New Project Initiated

PINS: Jul 3, 2020 | New Project Initiated

**BSR/IEEE C37.110-202x, Guide for the Application of Current Transformers Used for Protective Relaying Purposes (new standard)**  

PINS: Oct 1, 2021 | New Project Initiated

**BSR/IEEE C37.118.2-202x, Standard for Synchrophasor Data Transfer for Power Systems (new standard)**  
PINS: Oct 1, 2021 | New Project Initiated

**BSR/IEEE C37.12-202x, Guide for Specifications of AC High-Voltage Circuit Breakers (over 1000 V) (new standard)**  
PINS: Jan 12, 2024 | New Project Initiated

**BSR/IEEE C37.113-202x, Guide for Protective Relay Applications to Transmission Lines (new standard)**  

**BSR/IEEE C37.122.2-202x, Guide for the Application of Gas Insulated Substations 1 kV to 52 kV (new standard)**  

PINS: Sep 1, 2023 | New Project Initiated

**BSR/IEEE C37.122.8-202x, Guide for the Application of Mobile Gas-Insulated Substations Rated Above 52kV (new standard)**  
PINS: Oct 1, 2021 | New Project Initiated


PINS: Jul 28, 2023 | New Project Initiated

**BSR/IEEE C37.2-202x, Standard Electrical Power System Device Function Numbers, Acronyms, and Contact Designations (new standard)**  
PINS: Oct 1, 2021 | New Project Initiated
Proposed American National Standards

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

- BSR/IEEE C37.20.4-202x, Standard for AC Switches Rated above 1 kV up to 52 kV for Use in Metal-Enclosed Switchgear (revision of ANSI/IEEE C37.20.4-2013) PINS: Oct 1, 2021 | New Project Initiated
- BSR/IEEE C37.21-202x, Standard for Control Switchboards (new standard) PINS: Jul 28, 2023 | New Project Initiated
IEEE (Institute of Electrical and Electronics Engineers)
445 Hoes Lane, Piscataway, NJ 08854-4141 | v: www.ieee.org


- BSR/IEEE C37.251-202x, Standard for Common Protection and Control Settings or Configuration Data Format (COMSET) (new standard) PINS: Oct 1, 2021 | New Project Initiated


- BSR/IEEE C37.30.7-202x, Standard Requirements for High-Voltage Air Switches Rated Above 1000 Vdc (new standard) PINS: Oct 1, 2021 | New Project Initiated


- BSR/IEEE C37.81-202x, Guide for Seismic Qualification of Class 1E Metal-Enclosed Power Switchgear Assemblies (new standard) PINS: Sep 1, 2023 | New Project Initiated


BSR/IEEE C37.82-202x, Standard for the Qualification of Switchgear Assemblies for Class 1E Applications in Nuclear Power Generating Stations (new standard) PINS: Sep 1, 2023 | New Project Initiated


BSR/IEEE C37.91-202x, Guide for Protecting Power Transformers (new standard) PINS: Nov 18, 2016 | New Project Initiated


BSR/IEEE C57.107-202x, Recommended Practice for Developing Design-Specific Operational Limits for Transformers Connected to Generators or Power Systems Subject to Significant Short-Term Changes in Voltage or Frequency (new standard) PINS: Mar 18, 2022 | New Project Initiated


BSR/IEEE C57.12.20-202x, Standard for Overhead-Type Distribution Transformers 500 kVA and Smaller; High Voltage, 34 500 V and Below; Low Voltage, 7970/13 800Y V and Below (new standard) PINS: Oct 1, 2021 | Public Review: Dec 1, 2023 | Public Review Completed


BSR/IEEE C57.12.01-202x, Standard for General Requirements for Dry-Type Distribution and Power Transformers (revision of ANSI/IEEE C57.12.01-2015) PINS: Jul 8, 2022 | New Project Initiated

BSR/IEEE C57.12.23-202x, Standard for Submersible Single-Phase Transformers: 250 kVA and Smaller; High Voltage 34 500 GrdY/19 920 V and Below; Low Voltage 600 V and Below (new standard) PINS: Mar 8, 2024 | New Project Initiated


BSR/IEEE C57.12.29-202x, Standard for Pad-Mounted Equipment—Enclosure Integrity for Coastal Environments  
(new standard) PINS: Jul 3, 2020 | New Project Initiated

BSR/IEEE C57.12.36-202x, Standard Requirements for Liquid-Immersed Distribution Substation Transformers  
(revision of ANSI/IEEE C57.12.36-2017) PINS: Sep 1, 2023  
| New Project Initiated

BSR/IEEE C57.12.38-202x, Standard for Pad-Mounted-Type, Self-Cooled, Single-Phase Distribution Transformers 250 kVA and Smaller: High Voltage, 34 500 GrdY/19 920 V and Below; Low Voltage, 480/240 V and Below (new standard)  
PINS: Oct 1, 2021 | New Project Initiated

BSR/IEEE C57.12.40-202x, Standard for Network, Three-Phase Transformers, 2500 kVA and Smaller; High Voltage, 34 500 V and Below; Low Voltage, 600 V and Below; Subway and Vault Types (Liquid Immersed)  

BSR/IEEE C57.12.53-202x, Guide for Mitigating Corrosion on Subsurface Transformers and Network Protectors (new standard) PINS: Jul 8, 2022 | New Project Initiated

BSR/IEEE C57.12.60-202x, Standard Test Procedure for Thermal Evaluation of Insulation Systems for Dry-Type Power and Distribution Transformers  


BSR/IEEE C57.123-202x, Guide for Transformer Loss Measurement  

BSR/IEEE C57.127-202x, Guide for the Detection, Location and Interpretation of Sources of Acoustic Emissions from Electrical Discharges in Transformers and Reactors (new standard) PINS: Mar 8, 2024 | New Project Initiated

Public Review: Aug 17, 2018 | Public Review Completed

BSR/IEEE C57.13.3-202x, Guide for Grounding of Instrument Transformer Secondary Circuits and Cases (new standard)  
PINS: Jun 30, 2023 | New Project Initiated

BSR/IEEE C57.12.32-202x, Standard for Submersible Equipment - Enclosure Integrity (new standard) PINS: Jan 12, 2024 | New Project Initiated


BSR/IEEE C57.12.39-202x, Standard for Requirements for Distribution Transformer Tank Pressure Coordination (new standard)  
PINS: Mar 8, 2024 | New Project Initiated

BSR/IEEE C57.12.40-202x, Standard for Network, Three-Phase Transformers, 2500 kVA and Smaller; High Voltage, 34 500 V and Below; Low Voltage, 600 V and Below; Subway and Vault Types (Liquid Immersed)  

BSR/IEEE C57.12.52-202x, Standard for Sealed Dry-Type Distribution and Power Transformers (new standard)  
PINS: Jul 3, 2020 | New Project Initiated

BSR/IEEE C57.12.59-202x, Guide for Dry-Type Transformer Through-Fault Current Duration  

BSR/IEEE C57.12.60-202x, Standard Test Procedure for Thermal Evaluation of Insulation Systems for Dry-Type Power and Distribution Transformers  


BSR/IEEE C57.12.91-202x, Standard Test Code for Dry-Type Distribution and Power Transformers (new standard) PINS: Jul 8, 2022 | New Project Initiated

BSR/IEEE C57.13-202x, Standard Requirements for Instrument Transformers  
(revision of ANSI/IEEE C57.13-2016) PINS: Jul 29, 2022 | New Project Initiated

BSR/IEEE C57.13.10-202x, Guide for Calibration of Energized Current Transformers for 34.5 kV and Below (new standard) PINS: Jul 29, 2022 | New Project Initiated


BSR/IEEE C57.159-202x, Standard for Distributed Photovoltaic Transformers (DPVTs) (revision of ANSI/IEEE C57.159-2016) PINS: Mar 8, 2024 | New Project Initiated


BSR/IEEE C57.139-202x, Guide for the Interpretation of Gases generated in Liquid-Type Load Tap Changers (revision of ANSI/IEEE C57.139-2015) PINS: Jul 29, 2022 | New Project Initiated


BSR/IEEE C57.170-202x, Guide for the Condition Assessment of Liquid Immersed Transformers, Reactors and Their Components (new standard) PINS: Jul 3, 2020 | New Project Initiated


BSR/IEEE C57.20-202x, Guide for Power Transformers for Low-Frequency (10 Hz to 30 Hz) Power Transmission (new standard) PINS: Mar 8, 2024 | New Project Initiated

BSR/IEEE C57.94-202x, Recommended Practice for Installation, Application, Operation, and Maintenance of Dry-Type Distribution and Power Transformers (revision of ANSI/IEEE C57.94-2015) PINS: Jul 8, 2022 | New Project Initiated


BSR/IEEE C93.4-202x, Standard for Power Line Carrier Line-Tuning Equipment (30 kHz to 500 kHz) Associated with Power Transmission Lines (revision of ANSI/IEEE C93.4-2012) PINS: Apr 28, 2023 | New Project Initiated

BSR/IEEE N42.323AB-202x, Radiation Protection Instrumentation Test and Calibration, Portable Survey Instruments (new standard) PINS: Aug 25, 2023 | New Project Initiated


BSR/IEEE C62.11-202x, Standard for Metal-Oxide Surge Arresters for AC Power Circuits (1 kV) (new standard) PINS: Jul 8, 2022 | New Project Initiated


BSR/IEEE C62.38-202x, Test Methods and preferred values for hybrid integrated circuit components containing gas discharge tube and metal oxide varistor technologies (new standard) PINS: Jul 3, 2020 | New Project Initiated

BSR/IEEE C62.42.7-202x, Guide for the Application of Thyristor Surge Protective Components (new standard) PINS: Jun 2, 2023 | New Project Initiated


BSR/IEEE C62.72-202x, Guide for the Application of Surge-Protective Devices for Use on the Load Side of Service Equipment in Low-Voltage (1000 V or Less, 50 Hz or 60 Hz) AC Power Circuits (revision of ANSI/IEEE C62.72-2016) PINS: Jan 12, 2024 | New Project Initiated


BSR/IEEE N42.49.1-202x, Performance Criteria for Non-alarming Personal Emergency Radiation Detectors (PERDs) for Exposure Control (new standard) PINS: Jun 2, 2023 | New Project Initiated


BSR C2-202x, National Electrical Safety Code (revision of ANSI NESC C2-2023) PINS: Jan 19, 2024 | New Project Initiated


BSR C63.23-202x, Measurement Uncertainty (revision and redesignation of ANSI C63.23-2012 (R2020)) PINS: May 31, 2024 | New Project Initiated


BSR N42.13-202x, Calibration and Usage of Dose Calibrator & #8221; Ionization Chambers for the Assay of Radionuclides (new standard) PINS: Mar 31, 2017 | New Project Initiated


BSR N42.43-202x, Standard Performance Criteria for Mobile and Transportable Radiation Monitors Used for Homeland Security (addenda to ANSI N42.43-2016) PINS: Jan 1, 2021 | New Project Initiated

BSR N322-202x, Standard Inspection, Test, Construction, and Performance Requirements for Direct Reading Electrostatic/Electroscope Type Dosimeters (new standard) PINS: Aug 23, 2002 | New Project Initiated

BSR N42.2-200x, High Voltage Connectors for Nuclear Instruments (new standard) PINS: Aug 23, 2002 | New Project Initiated

BSR N42.22-202x, Traceability Of Radioactive Sources To Nist And Associated Instrument Quality Control (new standard) PINS: Aug 3, 2018 | New Project Initiated


BSR N42.49A-2010 (R202x), Standard for Performance Criteria for Alarming Electronic Personal Emergency Radiation Detectors (PERDs) for Exposure Control (reaffirmation of ANSI N42.49A-2010) PINS: Apr 26, 2019 | New Project Initiated

BSR N42.58-202x, Performance criteria for portable contamination monitoring instrumentation for nuclear and radiological emergencies (new standard) PINS: Nov 4, 2011 | New Project Initiated

BSR N42.61-202x, Radiation Data Format for Streaming in Real-Time Data from Radiation Detection Instruments to a Smartphone or Tablet. (new standard) PINS: Feb 2, 2018 | New Project Initiated


BSR N42.57-202x, Performance, test and calibration of instrumentation for monitoring radionuclides in liquid effluents and surface waters (revision and partition of ANSI N42.18-2004) PINS: Aug 19, 2011 | New Project Initiated


BSR/IES CR-X (Flicker)-202x, Committee Report: Quantification and Specification of Flicker (new standard) PINS: Jun 18, 2021 | New Project Initiated


BSR/IES RP (PP)-202x, Recommended Practice: Exterior Lighting for Parks and Protected Areas (new standard) PINS: Apr 1, 2022 | New Project Initiated

BSR/IES RP-1-202x, Recommended Practice: Lighting Office Spaces (revision of ANSI/IES RP-1-2013) PINS: Jun 28, 2019 | New Project Initiated
Proposed American National Standards

IES (Illuminating Engineering Society)
85 Broad Street, 17th Floor, New York, NY 10004 | w: www.ies.org

- BSR/IES RP-11-200x, Design Criteria for Lighting Interior Living Spaces (new standard) PINS: May 1, 2009 | New Project Initiated
- BSR/IES RP-3x-202x, Recommended Practice for School and Office Lighting to Enhance Alertness (new standard) PINS: May 4, 2018 | New Project Initiated
- BSR/IES TM-12-202x, Lighting Science: Spectral Effects of Lighting on Visual Performance at Mesopic Light Levels (new standard) PINS: Jul 5, 2019 | New Project Initiated
- BSR/IES TM-3x–202x, Technical Memorandum: Discomfort Glare under Low Light Conditions (new standard) PINS: Apr 9, 2021 | New Project Initiated
- BSR/IES RP-Parks-202x, Recommended Practice: Exterior Lighting for Parks and Protected Areas (new standard) PINS: Mar 11, 2022 | New Project Initiated
BSR/IES TM-LED Chroma Shift-202x, Approved Method: Projecting Long Term Chromaticity Coordinate Shift of LED Light Engines, Lamps and Luminaires. *(new standard)*
PINS: May 29, 2020 | New Project Initiated

BSR/IES/NALMCO RP-36-202x, Recommended Practice: Lighting Maintenance *(revision of ANSI/IES/NALMCO RP -36-2020)*
Public Review: Nov 3, 2023 | Public Review Completed

BSR/IES TM-x Chroma Coordinates-202x, Technical Memorandum: Method for quantifying chromaticity of light using modern tristimulus functions *(new standard)*
PINS: Apr 19, 2024 | New Project Initiated

PINS: Jun 3, 2016 | New Project Initiated

BSR/ISO 14644-13-202x, Cleanrooms and associated controlled environments - Part 13: Cleaning of surfaces to achieve defined levels of cleanliness in terms of particle and chemical classifications *(identical national adoption of ISO/FDIS 14644-13)*


BSR/IIAR 11-1998, Refrigerant Valves for Ammonia Refrigeration *(new standard)*
PINS: May 8, 1998 | New Project Initiated

PINS: Nov 11, 2022 | Public Review: Apr 12, 2024 | Public Review Open

BSR/IIAR 7-202x, Developing Operating Procedures for Closed-Circuit Ammonia Refrigeration Systems *(revision of ANSI/IIAR 7-2019)*
PINS: Nov 11, 2022 | New Project Initiated

BSR/IIAR 9-202x Addendum A (202x), Standard for Minimum System Safety Requirements for Existing Closed-Circuit Ammonia Refrigeration Systems *(revision of ANSI/IIAR 9 -2020)*

BSR/IIAR 4-202x, Installation of Closed-Circuit Ammonia Refrigeration Systems *(revision of ANSI/IIAR 4-2015)*
PINS: Feb 1, 2019 | New Project Initiated

PINS: Nov 11, 2022 | Public Review: Apr 12, 2024 | Public Review Open

Public Review: Apr 12, 2024 | Public Review Completed

BSR/IIAR HC-202x, Safety Standard for Closed-Circuit Refrigeration Systems Utilizing Hydrocarbon Refrigerants *(new standard)*
PINS: Mar 1, 2019 | Public Review: Jul 7, 2023 | Public Review Completed

BSR/IICRC S230-202x, Standard for Professional Inspection of Flooring Subfloors and Substrates (new standard) PINS: Sep 20, 2019 | New Project Initiated

BSR/IICRC S250-202x, Standard for Professional Cleaning and Maintenance of Resilient Floor Coverings (new standard) PINS: Jun 2, 2023 | New Project Initiated


BSR/IICRC S400-201X, Standard for Cleaning, Maintenance, and Restoration of the Commercial Built Environment (new standard) PINS: May 6, 2016 | New Project Initiated


INMM (ASC N14) (Institute of Nuclear Materials Management)
11809 Yarnell Rd, Knoxville, TN  37932 | w: www.inmm.org


INMM (ASC N15) (Institute of Nuclear Materials Management)

- BSR N15.57-202x, Methods of Nuclear Material Control - Inventorising UF6 Cylinders at Conversion, Enrichment, and Fuel Fabrication Plants (new standard) PINS: Jul 12, 2019 | New Project Initiated
- BSR N15.41-200x, Derivation of Measurement Control Programs - General Principles (new standard) PINS: Nov 14, 2008 | New Project Initiated

IPC (IPC - Association Connecting Electronics Industries)
3000 Lakeside Drive, Suite 105 N, Bannockburn, IL  60015 | w: www.ipc.org

- BSR J-STD-005A-199x, Requirements for Soldering Pastes (new standard) PINS: Mar 26, 1999 | New Project Initiated
- BSR/IPC 2141A-199x, Controlled Impedance Circuit Boards and High Speed Logic Design (new standard) PINS: Jan 1, 1999 | New Project Initiated
- BSR/IPC 2226-200x, Sectional Design Standard for High Density Interconnect (HDI) Structures (new standard) PINS: Jan 1, 1999 | New Project Initiated


BSR/IPC 2546A-200x, Sectional Requirements for Shop-Floor Equipment Communication Messages (CAMX) for Printed Circuit Board Assembly (revision and redesignation of ANSI/IPC 2546-2001) PINS: Dec 19, 2008 | New Project Initiated


BSR/IPC 2584-200x, Sectional Requirements for Implementation of Printed Board Fabrication Data Description (new standard) PINS: Sep 9, 2005 | Public Review: Jun 30, 2006 | Public Review Completed

BSR/IPC 2588 Amendment 1-200x, Sectional Requirements for Implementation of Part List Product Data Description (Amendment 1) (supplement to BSR/IPC 2588-200x) PINS: Jun 15, 2007 | New Project Initiated

BSR/IPC 2611-200x, Generic Requirements for Electronic Product Documentation (new standard) PINS: Jul 10, 2009 | New Project Initiated

BSR/IPC 2614-200x, Sectional Requirements for Board Fabrication Documentation (new standard) PINS: Jul 10, 2009 | New Project Initiated


BSR/IPC 2524-199x, Customer PWB Data Quality Rating (new standard) PINS: Jan 1, 1999 | Public Review: Mar 26, 1999 | Public Review Completed

BSR/IPC 2546 Amendment 2-200x, Sectional Requirements for Specific Printed Circuit Board Assembly Equipment - Amendment 2 Final Assembly and Packaging (supplement to ANSI/IPC 2546-2001) PINS: May 23, 2003 | New Project Initiated

BSR/IPC 2577-200x, Sectional Requirements for Supply Chain Communication of Manufacturing Quality Assessment - Product Data eXchange (PDX (new standard) Public Review: Jul 1, 2005 | Public Review Completed


BSR/IPC 2586-200x, Sectional Requirements for Implementation of Printed Board Assembly Manufacturing Data Description (new standard) PINS: Jun 15, 2007 | New Project Initiated


BSR/IPC 2612-200x, Sectional Requirements for Electronic Diagramming Documentation (Schematic and Logic Descriptions) (new standard) PINS: Jul 10, 2009 | New Project Initiated


Provided by American National Standards Institute | www.ansi.org | Monday, May 20, 2024


BSR/IPC 6012B-200x, Qualification and Performance Specification for Rigid Printed Boards (new standard) PINS: Jun 11, 2004 | New Project Initiated

BSR/IPC 7071-199x, General Requirements for Component Mounting (new standard) PINS: Jan 1, 1999 | New Project Initiated

BSR/IPC 7073-199x, Sectional Requirements for Standard Surface Mount Technology Component Mounting (new standard) PINS: Jan 1, 1999 | New Project Initiated

BSR/IPC 7077-199x, Sectional Requirements for Wire Bonded for Flip Chip Component Mounting (new standard) PINS: Jan 1, 1999 | New Project Initiated


BSR/IPC 8413-1-200x, Specifications for Manufacturing Process Carriers for Handling Optical Fiber (new standard) PINS: May 9, 2003 | New Project Initiated

BSR/IPC 8414-2-200x, Attachment Materials for Optoelectronic Assembly Level 2 (new standard) PINS: Jan 30, 2004 | New Project Initiated

BSR/IPC 8419-1-200x, Test and Reliability Requirements for Optoelectronic Level 1 Components and Assembly (new standard) PINS: Jan 30, 2004 | New Project Initiated

BSR/IPC 8427-1-200x, Optoelectronic Component Attachment and Alignment for Level 2 Optoelectronic Assembly (new standard) PINS: Jan 30, 2004 | New Project Initiated


BSR/IPC 7072-199x, Sectional Requirements for Through-Hole Component Mounting (new standard) PINS: Jan 1, 1999 | New Project Initiated

BSR/IPC 7075-199x, Sectional Requirements for High Pin Count Area Array Component Mounting (new standard) PINS: Jan 1, 1999 | New Project Initiated

BSR/IPC 7078-199x, Sectional Requirements for Flip Chip Component Mounting (Direct Chip Attach) (new standard) PINS: Jan 1, 1999 | New Project Initiated


BSR/IPC 7913-200x, Calculation of DPMO and Manufacturing Indices for Printed Circuit Boards (new standard) PINS: Mar 31, 2006 | New Project Initiated

BSR/IPC 8414-1-200x, Attachment Materials for Optoelectronic Assembly Level 1 (new standard) PINS: Jan 30, 2004 | New Project Initiated

BSR/IPC 8417-1-200x, Optoelectronic Component Attachment And Alignment For Level 1 Optoelectronic Assembly (new standard) PINS: Jan 30, 2004 | New Project Initiated

BSR/IPC 8419-2-200x, Cleaning Methods and Contamination Assessment for Level 1 Optical Assembly (new standard) PINS: Jan 30, 2004 | New Project Initiated

BSR/IPC 8427-2-200x, Handling of Photonic Components and Fiber Optic Cable for Optoelectronic Assembly Level 2 (new standard) PINS: Jan 30, 2004 | New Project Initiated
Proposed American National Standards

IPC (IPC - Association Connecting Electronics Industries)
3000 Lakeside Drive, Suite 105 N, Bannockburn, IL 60015 | w: www.ipc.org

- BSR/IPC 8429-1-200x, Test and Reliability Requirements for Optoelectronic Level 2 Components and Assembly (new standard) PINS: Jan 30, 2004 | New Project Initiated
- BSR/IPC 8437-1-200x, Optoelectronic Component Attachment and Alignment for Level 3 Optoelectronic Assembly (new standard) PINS: Jan 30, 2004 | New Project Initiated
- BSR/IPC 9261-200x, Cleaning methods and contamination assessment for Level 2 optical assembly (new standard) PINS: Jan 30, 2004 | New Project Initiated
- BSR/IPC 9716-202x, Requirements for Automated Optical Inspection (AOI) Process Control for Printed Board Assemblies (new standard) PINS: Mar 15, 2024 | New Project Initiated
- BSR/IPC C-2541, Generic Requirements for Electronics Manufacturing Shop Floor Equipment Communication (CAMX) (new standard) PINS: Jun 15, 2001 | Public Review Completed
- BSR/IPC C-2547, Sectional Requirements for Electronics Manufacturing Test Inspection and Rework Station (new standard) PINS: Jun 15, 2001 | Public Review Completed
- BSR/IPC D-356A-xx, Bare Board Electrical Test Information (revision of ) PINS: Feb 28, 1997 | New Project Initiated
- BSR/IPC DR-572A-199x, Drilling Guidelines for Printed Boards (new standard) PINS: Sep 10, 1999 | New Project Initiated
- BSR/IPC J-STD 012-199x, Implementation of Ball Grid Array (new standard) PINS: Mar 26, 1999 | Public Review Completed
- BSR/IPC 9192-199x, Implementation of Statistical Process Control (SPC) Applied to Printed Board Mount Technology Printed Board Assemblies (new standard) PINS: Mar 15, 2024 | New Project Initiated
- BSR/IPC C-2547, Sectional Requirements for Electronics Manufacturing Test Inspection and Rework Station (new standard) PINS: Jun 15, 2001 | Public Review Completed
- BSR/IPC C-2547, Sectional Requirements for Electronics Manufacturing Test Inspection and Rework Station (new standard) PINS: Jun 15, 2001 | Public Review Completed
- BSR/IPC D-316A-xx, Bare Board Electrical Test Information in Digital Form (revision of ) PINS: May 23, 1997 | Public Review Completed
- BSR/IPC D-356A-xx, Bare Board Electrical Test Information in Digital Form (revision of ) PINS: May 23, 1997 | Public Review Completed
- BSR/IPC DR-572A-199x, Drilling Guidelines for Printed Boards (new standard) PINS: Sep 10, 1999 | New Project Initiated


BSR/IPC J-STD-030-199x, Qualification and Performance of Underfill Materials for Flip Chip and other Micropackages (new standard) PINS: Jan 1, 1999 | New Project Initiated


BSR/IPC L-125B-199x, Plastic Substances, Clad or Unclad, for High Speed/High Frequency Interconnections (new standard) PINS: Jan 1, 1999 | New Project Initiated


BSR/IPC J-STD-029-199x, Test Methods for Flip Chip or Chip Scale Products (new standard) PINS: Jan 1, 1999 | New Project Initiated

BSR/IPC J-STD-031-199x, Mechanical Outline Standard for Ball Grid Arrays and Other High Density Technologies (new standard) PINS: Jan 1, 1999 | New Project Initiated


BSR/IPC T-50G-199x, Terms and Definitions for Interconnecting and Packaging Electronic Circuits (revision of ANSI/IPC T-50G) PINS: Jan 1, 1999 | New Project Initiated


IS&T (The Society for Imaging Science & Technology)


BSR/IPC J-STD-031-199x, Mechanical Outline Standard for Ball Grid Arrays and Other High Density Technologies (new standard) PINS: Jan 1, 1999 | New Project Initiated


BSR/IPC T-50G-199x, Terms and Definitions for Interconnecting and Packaging Electronic Circuits (revision of ANSI/IPC T-50G) PINS: Jan 1, 1999 | New Project Initiated


BSR/I3A IT4.40-200x, Photography (Processing) - Effluents - Determination of Biochemical Oxygen Demand (BOD) and Dissolved Oxygen (DO) (new standard) PINS: Apr 13, 2007 | New Project Initiated


BSR/PIMA IT3.713-199x, Photography (Equipment) - Environmental Testing (new standard) PINS: May 7, 1999 | New Project Initiated


ISA (ASC Z133) (International Society of Arboriculture)

270 Peachtree Street NW, Suite 1900, Atlanta, GA 30303 | w: www.isa-arbor.com


ISA (Organization) (International Society of Automation)

3252 S. Miami Blvd, Suite 102, Durham, NC 27703 | w: www.isa.org


BSR/ISA 100.01-202x, Power Sources Requirements and Considerations for Industrial Wireless Equipment (new standard) PINS: Sep 6, 2013 | New Project Initiated

PBISA/ISA 102.00.01-200x, High-Power Research and Electrical Systems Standard (new standard) PINS: Mar 10, 2006 | New Project Initiated

PBISA/ISA 105.01-202x, Calibration of Monitoring and Control Loops in Control Systems (new standard) PINS: Sep 6, 2013 | New Project Initiated

PBISA/ISA 10628-2 (ISO-10628-2 Mod)-202x, Diagrams for the chemical and petrochemical industry – Part 2: Graphical symbols (national adoption with modifications of ISO 10628-2) PINS: Jan 15, 2021 | New Project Initiated

PBISA/ISA 107.03.01-202x, A Standard for Non-Contact Clearance Measurement Systems for Use in Gas Turbines (new standard) PINS: Jan 28, 2011 | New Project Initiated


PBISA/ISA 112.01-202x, SCADA Systems - Part 1: Overview and Terminology (new standard) PINS: Sep 16, 2016 | New Project Initiated

PBISA/ISA 5.06.01-202x, Functional Requirements Documentation for Control Software Applications (new standard) PINS: Feb 3, 2012 | New Project Initiated


PBISA/ISA 60534-8-2 (75.07.02)-202x, Industrial-Process Control Valves – Part 8-2: Noise considerations – Laboratory measurement of noise generated by hydrodynamic flow through control valves (identical national adoption of IEC 60534-8-2) PINS: Mar 3, 2023 | New Project Initiated


PBISA/ISA 61514-2 (75.13.02)-200x, Methods of Evaluating the Performance of Intelligent Valve Positioners with Pneumatic Outputs (national adoption of IEC 61514-2 with modifications and revision of BSR/ISA 61514-2 (75.13.02) -200x) PINS: Oct 3, 2008 | New Project Initiated


PBISA/ISA 103.00.01-200x, Field Device Tool Interface Specification (identical national adoption of IEC 62453, Edition 1.0) PINS: Mar 10, 2006 | New Project Initiated

PBISA/ISA 106.00.03-202x, Procedure Automation for Continuous Process Operations (new standard) PINS: Feb 11, 2022 | New Project Initiated

PBISA/ISA 107.00.01-202x, Advanced Measurement Techniques for Gas Turbine Engines (new standard) PINS: Dec 24, 2010 | New Project Initiated

PBISA/ISA 107.2-202x, Waveform Quality for Blade Tip Timing (new standard) PINS: Sep 6, 2013 | New Project Initiated


PBISA/ISA 18.2-202x, Management of Alarm Systems for the Process Industries (revision of ANSI/ISA 18.2-2016) PINS: Dec 24, 2021 | New Project Initiated

PBISA/ISA 5.07.01-202x, Piping and Instrumentation Diagram Documentation Criteria (new standard) PINS: Feb 19, 2010 | New Project Initiated

PBISA/ISA 60534-8-1 (75.07.01)-202x, Industrial-Process Control Valves – Part 8-1: Noise considerations – Laboratory measurement of noise generated by aerodynamic flow through control valves (new standard) PINS: Nov 17, 2006 | New Project Initiated

PBISA/ISA 60534-8-3 (75.07.03)-202x, Industrial-Process Control Valves – Part 8-3: Noise considerations – Control valve aerodynamic noise prediction method (identical national adoption of IEC 60534-8-3) PINS: Mar 3, 2023 | New Project Initiated

PBISA/ISA 61285 (76.00.03)-200x, Industrial-Process Control - Safety of Analyzer Houses (national adoption with modifications of IEC 61285) PINS: Mar 23, 2007 | New Project Initiated

PBISA/ISA 61514-2 (75.13.02)-200x, Methods of Evaluating the Performance of Intelligent Valve Positioners with Pneumatic Outputs (identical national adoption of IEC 61514-2) PINS: Aug 25, 2017 | New Project Initiated


BSR/ISA 62443-3-3-202x, Security for industrial automation and control systems, Part 3-3: System security requirements and security levels (new standard) PINS: May 17, 2019 | New Project Initiated

BSR/ISA 62443-4-1-202x, Security for industrial automation and control systems, Part 4-1: Secure product development lifecycle requirements (revision of ANSI/ISA 62443-4-1-2018) PINS: Jun 16, 2023 | New Project Initiated


BSR/ISA 62443-3-2-202x, Security for industrial automation and control systems, Part 32: Security risk assessment for system design (revision of ANSI/ISA 62443-3-2-2020) PINS: Jun 16, 2023 | New Project Initiated


BSR/ISA 62443-4-2-202x, Security for industrial automation and control systems - Part 4-2: Technical security requirements for IACS components (revision of ANSI/ISA 62443-4-2-2018) PINS: Nov 12, 2021 | New Project Initiated


BSR/ISA 67.04.01-202x, Setpoints for Nuclear Safety-Related Instrumentation (reaffirmation of ANSI/ISA 67.04.01-2006) PINS: Jun 17, 2011 | New Project Initiated

BSR/ISA 71.00.01-200x, Environmental Conditions for Process Measurement Control Systems: Temperature and Humidity (new standard) PINS: Jan 14, 2000 | New Project Initiated
BSR/ISA 75.01.01 (60534-2-1 Mod)-202x, Industrial-Process Control Valves – Part 2-1: Flow capacity – Sizing equations for fluid flow under installed conditions (national adoption of IEC 60534-2-1 with modifications and revision of ANSI/ISA 75.01.01 (60534-2-1 Mod)-2012) PINS: Oct 21, 2022 | New Project Initiated

BSR/ISA 75.05.01-2013 (Classes 125 and 150) Dimensions for Dual Pinch Flanged Clamp or Pinch Valves (Classes 125 and 150) (reaffirmation of ANSI/ISA 75.10.01-2013) PINS: Oct 21, 2022 | Public Review Completed

BSR/ISA 75.08.01-2016 (R2009), Face-to-Face Dimensions for Integral Flanged Globe-Style Control Valve Bodies (Classes 125, 150, 250, 300, and 600) (reaffirmation of ANSI/ISA 75.08.01-2016) PINS: Jun 16, 2023 | Public Review Completed

BSR/ISA 75.08.02-2003 (R2009), Face-to-Face Dimensions for Flanged and Flangeless Rotary Control Valves (Classes 150, 300, and 600, and PN 10, PN 16, PN 25, PN 40, PN 63 and PN 100) (reaffirmation of ANSI/ISA 75.08.02-2003 (R2017)) PINS: Jun 16, 2023 | Public Review: Oct 27, 2023 | Public Review Completed

BSR/ISA 75.08.03-200x, Face-to-Face Dimensions for Socket Weld-End and Screwed-End Globe-Style Control Valves (Classes 150, 300, 600, 900, 1500, and 2500) (new standard) PINS: May 31, 2019 | New Project Initiated

BSR/ISA 75.08.05-2016 (R202x), Face-to-Face Dimensions for Buttweld-End Globe-Style Control Valves (Class 4500) (new standard) PINS: May 31, 2019 | New Project Initiated

BSR/ISA 75.08.05-2016 (R202x), Face-to-Face Dimensions for Buttweld-End Globe-Style Control Valves (Class 150, 300, 600, 900, 1500, and 2500) (reaffirmation of ANSI/ISA 75.08.05-2016) PINS: Jun 16, 2023 | Public Review: Oct 27, 2023 | Public Review Completed

BSR/ISA 75.08.07-200x, Face-to-Face Dimensions for Separable Flanged Globe-Style Control Valves (Classes 150, 300, and 600) (new standard) PINS: May 31, 2019 | New Project Initiated

BSR/ISA 75.08.09-2016 (R202x), Face-to-Face Dimensions for Sliding Stem Flangeless Control Valves (Classes 150, 300, and 600) (reaffirmation of ANSI/ISA 75.08.09-2016) PINS: Jun 16, 2023 | Public Review: Oct 27, 2023 | Public Review Completed

BSR/ISA 75.10.02-2014 (R202x), Installed Face-to-Face Dimensions for Dual Pinch Flanged Clamp or Pinch Valves (Classes 125 and 150) (reaffirmation of ANSI/ISA 75.10.02-2014) PINS: Oct 21, 2022 | Public Review: Mar 1, 2024 | Public Review Completed

BSR/ISA 75.11.01-202x, Inherent Flow Characteristic and Rangeability of Control Valves (new standard) PINS: Nov 24, 2023 | New Project Initiated
BSR/ISA 75.13.01-202x, Method of Evaluating the Performance of Positioners with Analog Input Signals and Pneumatic Output (new standard) PINS: Nov 24, 2023 | New Project Initiated


BSR/ISA 75.27.01-202x, Cryogenic and Low Temperature Seat Leakage Testing of Control Valves (new standard) PINS: Mar 29, 2013 | Public Review: Mar 15, 2024 | Public Review Completed

BSR/ISA 77.13.01-202x, Fossil Fuel Power Plant Steam Turbine Bypass System (new standard) PINS: Nov 23, 2012 | New Project Initiated

BSR/ISA 77.30.01-202x, Power Plant Control System Dynamic Performance Test Methods and Procedures (new standard) PINS: Mar 7, 2014 | New Project Initiated

BSR/ISA 84.00.01, Part 1 (IEC 61511-1 Mod)-2004 (R202x), Functional safety - Safety instrumented systems for the process industry sector - Part 1: Framework, definitions, system, hardware and software requirements (reaffirm a national adoption ANSI/ISA 84.00.01, Part 1 (IEC 61511-1 Mod)-2004) PINS: Mar 5, 2010 | New Project Initiated

BSR/ISA 84.00.01, Part 3 (IEC 61511-3 Mod)-2004 (R202x), Functional safety - Safety instrumented systems for the process industry sector - Part 3: Guidance for the determination of the required safety integrity levels (reaffirm a national adoption ANSI/ISA 84.00.01, Part 3 (IEC 61511-3 Mod)-2004) PINS: Mar 5, 2010 | New Project Initiated

BSR/ISA 88.00.01-202x, Batch Control Part 1: Models and Terminology (new standard) PINS: Apr 24, 2015 | New Project Initiated

BSR/ISA 88.00.05-200x, Batch Control Part 5: Implementation Models & Terminology for Modular Equipment Control (new standard) PINS: Mar 28, 2008 | New Project Initiated

BSR/ISA 92.06.01-200x, Performance Requirements for Chlorine Detection Instruments (0.5-30 ppm Full Scale) (new standard) PINS: Jul 7, 2006 | New Project Initiated

BSR/ISA 95.00.01 (IEC 62264-1 Mod)-202x, Enterprise - Control System Integration - Part 1: Models and Terminology (national adoption of IEC 62264-1 with modifications and revision of ANSI/ISA 95.00.01 (IEC 62264-1 Modified) -2010) PINS: Mar 8, 2024 | Public Review: Apr 19, 2024 | Public Review Open

BSR/ISA 75.23.01-202x, Testing for Cavitation in Control Valves (new standard) PINS: Nov 9, 2012 | New Project Initiated

BSR/ISA 75.26.01-202x, Control Valve Diagnostic Data Acquisition and Reporting (new standard) PINS: Feb 18, 2011 | New Project Initiated

BSR/ISA 76.00.02-200x, Modular Component Interfaces for Surface-Mount Fluid Distribution Components - Part 1: Elastomeric Seals (revision of ANSI/ISA 76.00.02-2002) PINS: Mar 15, 2007 | New Project Initiated

BSR/ISA 77.20.01-202x, Fossil-Fuel Power Plant Simulators - Functional Requirements (new standard) PINS: Mar 11, 2016 | New Project Initiated

BSR/ISA 77.44.01-202x, Fossil Fuel Power Plant – Steam Temperature Controls (new standard) PINS: Aug 10, 2018 | Public Review: Oct 6, 2023 | Public Review Completed

BSR/ISA 84.00.01, Part 2 (IEC 61511-2 Mod)-2004 (R202x), Functional safety - Safety instrumented systems for the process industry sector - Part 2: Guidelines for the application of IEC 61511-1. (reaffirm a national adoption ANSI/ISA 84.00.01, Part 2 (IEC 61511-2 Mod)-2004) PINS: Mar 5, 2010 | New Project Initiated

BSR/ISA 84.91.03-202x, Functional Safety: Process Safety Controls, Alarms, and Interlocks as Protection Layers (new standard) PINS: Mar 20, 2022 | New Project Initiated

BSR/ISA 88.00.03-2003 (R200x), Batch Control Part 3: General and Site Recipe Models and Representation (reaffirmation of ANSI/ISA 88.00.03-2003) PINS: Mar 28, 2008 | New Project Initiated

BSR/ISA 92.03.01-200x, Performance Requirements for Ammonia Detection Instruments (25-500 ppm) (new standard) PINS: Jul 7, 2006 | New Project Initiated


BSR/ISA 95.00.01 (IEC 62264-1 Modified)-202x, Enterprise-Control System Integration - Part 1: Models and Terminology (revision of ANSI/ISA 95.00.01 (IEC 62264-1 Modified) -2010) PINS: Apr 24, 2015 | New Project Initiated
BSR/ISA 95.00.03-202x, Enterprise-Control System Integration - Part 3: Activity Models of Manufacturing Operations Management (revision and redesignation of ANSI/ISA 95.00.03 (IEC 62264-3 Modified)-2013) PINS: Apr 17, 2020 | New Project Initiated

BSR/ISA 95.00.09-202x, Enterprise-Control System Integration - Part 9: Common Operations Management Events (new standard) PINS: Jun 16, 2017 | New Project Initiated

BSR/ISA 96.03.03-202x, Guidelines for the Specification of Pneumatic Vane Type Valve Actuators (new standard) PINS: Jun 9, 2023 | Public Review: Apr 19, 2024 | Public Review Open

BSR/ISA 96.08.01-202x, Guidelines for the Specification of Linear and Rotary Gas Over Oil Valve Actuators (revision of ANSI/ISA 96.08.01-2017) PINS: Nov 3, 2023 | Public Review: Dec 29, 2023 | Public Review Completed

BSR/ISA 97.00.02-202x, Face-to-Face Dimensions of Wafer-Type Vortex Flowmeters (new standard) PINS: Aug 7, 2015 | New Project Initiated

BSR/ISA 98.00.01-2002 (R200x), Qualifications and Certification of Control System Technicians (reaffirmation of ANSI/ISA 98.00.01-2002) PINS: Oct 26, 2007 | New Project Initiated

BSR/ISA RP77.60.05-200x, Fossil Fuel Power Plant Human-Machine Interface: Task Analysis (new standard) PINS: Jun 2, 2006 | New Project Initiated

BSR/ISA S7.0.01-1996 (R200x), Quality Standard for Instrument Air (new standard) PINS: Oct 13, 2006 | New Project Initiated

ISANTA (International Staple, Nail and Tool Association)
8735 W. Higgins Road, Suite 300; c/o Association Management Center, Chicago, IL  60631


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

BSR/ISEA 100-202x, Industrial Bump Caps (new standard) PINS: Dec 20, 2019 | New Project Initiated


BSR/ISEA 101-2014 (R202x), Limited-Use and Disposable Coveralls – Size and Labeling Requirements (reaffirmation of ANSI/ISEA 101-2014 (R2019)) PINS: Mar 8, 2024 | New Project Initiated

BSR/ISEA 103-202x, Classification and Performance Requirements for Chemical Protection Clothing (revision of ANSI/ISEA 103-2010) PINS: Dec 20, 2013 | New Project Initiated
Proposed American National Standards

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

- BSR/ISEA 105-202x, Hand and Arm Protection Classification (revision of ANSI/ISEA 105-2016) PINS: Jan 27, 2017 | New Project Initiated
  - Public Review: Jan 27, 2023 | Public Review Completed

- BSR/ISEA 121-202x, Dropped Object Prevention Solutions (revision of ANSI/ISEA 121-2018) PINS: May 12, 2023 | New Project Initiated
  - Public Review: Jul 14, 2023 | Public Review Completed


- BSR/ISEA Z308.1-202x, Minimum Requirements for Workplace First Aid Kits and Supplies (revision of ANSI/ISEA Z308.1-2021) PINS: Mar 8, 2024 | New Project Initiated


- BSR/ISEA Z89.1-202x, Industrial Head Protection (revision of ANSI/ISEA Z89.1-2014 (R2019)) PINS: Mar 8, 2024 | New Project Initiated

ISEA (ASC Z87) (International Safety Equipment Association)
1101 Wilson Boulevard, Suite 1425, Arlington, VA 22209 | w: www.safetyequipment.org

- BSR ISEA Z87.1-202x, Occupational and Educational Personal Eye and Face Protection Devices (revision of ANSI ISEA Z87.1-2020) PINS: Apr 28, 2023 | New Project Initiated

- BSR/ISEA Z87.62-202x, Occupational and Educational Eye and Face Protection Devices for Preventing Exposures Caused by Sprays or Spurts of Blood or Body Fluids (revision of ANSI ISEA Z87.62-2021) PINS: Mar 8, 2024 | New Project Initiated

ISTA (International Safe Transit Association)
1400 Abbot Road, Suite 160, East Lansing, MI 48823 | w: www.ista.org


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

- BSR INCITS 583-202x, Information Technology - Fibre Channel - Link Services - 6 (FC-LS-6) (new standard) PINS: Jul 28, 2023 | New Project Initiated

- BSR/INCITS 583-202x, Information Technology - Fibre Channel – Link Services - 6 (FC-LS-6) (new standard) PINS: Jun 16, 2023 | New Project Initiated


- BSR/INCITS 584-202x, Information technology - SCSI / NVMe™ Translation (SNT) (new standard) PINS: Oct 13, 2023 | New Project Initiated


INCITS 38-2009 [R202x], Information Technology - Codes for the Identification of the States and Equivalent Areas within the United States, Puerto Rico, and the Insular Areas (reaffirm a national adoption INCITS 38-2009 [R2019]) Public Review: Jan 5, 2024  Public Review Completed


INCITS 489-2014 [S202x], Information technology - SCSI over PCIe (RTM) architecture (SOP) (stabilized maintenance of INCITS 489-2014 [R2019]) Public Review: Jan 5, 2024  Public Review Completed

Proposed American National Standards


INCITS 509-2014 [S202x], Information Technology - Fibre Channel - Backbone - 6 (FC-BB-6) (stabilized maintenance of INCITS 509-2014 [R2019]) Public Review: Jan 5, 2024 | Public Review Completed


INCITS 543-2019 [R202x], Information technology - Fibre Channel - Physical Interfaces - 7 (FC-PI-7) (reaffirm a national adoption INCITS 543-2019) Public Review: Jan 5, 2024 | Public Review Completed


INCITS 564-202x, Information technology - Remote Direct Memory Access over Fibre Channel (FC-RDMA) (new standard) PINS: Feb 11, 2022 | New Project Initiated

INCITS 568-202x, Information technology Fibre Channel - Switch Fabric - 8 (FC-SW-8) (new standard) PINS: Jun 28, 2019 | New Project Initiated


INCITS 574-202x, Information Technology - ATA Command Set - 6 (ACS-6) (new standard) PINS: Sep 4, 2020 | New Project Initiated

INCITS 576-202x, Information Technology - Fibre Channel – Non-Volatile Memory Express - 3 (FC-NVMe-3) (new standard) PINS: Mar 17, 2023 | New Project Initiated

INCITS 578-202x, Information technology - SCSI / ATA Translation - 6 (SAT-6) (new standard) PINS: Mar 11, 2022 | New Project Initiated


INCITS 514-2014 [S202x], Information technology - SCSI Block Commands - 3 (SBC-3) (stabilized maintenance of INCITS 514-2014 [R2019]) Public Review: Jan 5, 2024 | Public Review Completed

INCITS 532-2014 [R202x], Information Technology - Vocabulary Description and Management (reaffirm a national adoption INCITS 532-2014 [R2019]) Public Review: Jan 5, 2024 | Public Review Completed


INCITS 561-202x, Information Technology - Serial Attached SCSI - 5 (SAS-5) (new standard) PINS: Jun 1, 2018 | New Project Initiated

INCITS 566-202x, Information technology –SCSI Primary Commands - 6 (SPC-6) (new standard) PINS: Feb 15, 2019 | New Project Initiated


INCITS 571-202x, Information technology - SCSI Block Commands - 5 (SBC-5) (new standard) PINS: Dec 27, 2019 | New Project Initiated

INCITS 575-202x, Information Technology - Zoned Device ATA Command Set - 3 (ZAC-3) (new standard) PINS: Jun 4, 2021 | New Project Initiated


INCITS 579-202x, Information Technology - Zoned Block Commands - 3 (ZBC-3) (new standard) PINS: Mar 11, 2022 | New Project Initiated
### Proposed American National Standards

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

700 K Street NW, Suite 600, Washington, DC 20001 | v: www.incits.org

<table>
<thead>
<tr>
<th>Standard</th>
<th>Description</th>
<th>Status</th>
<th>Comments</th>
</tr>
</thead>
<tbody>
<tr>
<td>INCITS 582-202x, Information Technology - Fibre Channel - Framing and Signaling - 7 (FC-FS-7) (new standard)</td>
<td>PINS: Apr 7, 2023</td>
<td>New Project Initiated</td>
<td></td>
</tr>
<tr>
<td>INCITS 586-202x, Information technology - SCSI Primary Commands - 7 (SPC-7) (new standard)</td>
<td>PINS: Mar 8, 2024</td>
<td>New Project Initiated</td>
<td></td>
</tr>
<tr>
<td>INCITS/ISO 19112:2019 [R2019], Geographic information - Spatial referencing by geographic identifiers (reaffirm a national adoption)</td>
<td>PINS: Jan 5, 2024</td>
<td>Public Review Completed</td>
<td></td>
</tr>
<tr>
<td>INCITS/ISO 19115-2:2019 [R202x], Geographic information - Metadata - Part 2: Extensions for acquisition and processing (reaffirm a national adoption)</td>
<td>PINS: Jan 5, 2024</td>
<td>Public Review Completed</td>
<td></td>
</tr>
<tr>
<td>INCITS/ISO 9069:1988 [S202x], Information Processing - Alphabet No. 2 (ITA 2) - Conversion between the Two Coded Character Sets of ISO 646 and ISO 6937-2 and the CCITT International Telegraph Alphabet No. 2 (ITA 2) (stabilized maintenance)</td>
<td>PINS: Jan 5, 2024</td>
<td>Public Review Completed</td>
<td></td>
</tr>
</tbody>
</table>


INCITS/ISO/IEC 12862:2011 [R202x], Information technology - 120 mm (8,54 Gbytes per side) and 80 mm (2,66 Gbytes per side) DVD recordable disk for dual layer (DVD-R for DL) (reaffirm a national adoption INCITS/ISO/IEC 12862:2011 [R2019]) Public Review: Jan 5, 2024 | Public Review Completed


Information technology - Coding of audio-visual objects -
Part 5: Reference software - Amendment 10: SSC, DST, ALS
and SLS reference software (reaffirm a national adoption
Public Review: Jan 5, 2024 | Public Review Completed

Information technology - Coding of audio-visual objects -
Part 5: Reference software - Amendment 12: Updated file
format reference software (reaffirm a national adoption
Public Review: Jan 5, 2024 | Public Review Completed

Information technology - Coding of audio-visual objects -
Part 5: Reference software - Amendment 16: Symbolic
Music Representation reference software (reaffirm a
national adoption INCITS/ISO/IEC 14496

Information technology - Coding of audio-visual objects -
Part 5: Reference software - Amendment 5: Reference
software extensions for error resilient simple scalable
profile (reaffirm a national adoption INCITS/ISO/IEC 14496

Information technology - Coding of audio-visual objects -
Part 5: Reference software - Amendment 7: AFX reference
software extensions (reaffirm a national adoption

Information technology - Coding of audio-visual objects -
Part 5: Reference software - Amendment 9: Morphing &
Textures reference software (reaffirm a national adoption

INCITS/ISO/IEC 14772-2:2004 [S202x], Information
technology - Computer graphics and image processing - The
Virtual Reality Modelling Language (VRML) - Part 2: External
Authoring Interface (EAI) (stabilized maintenance of

INCITS/ISO/IEC 14957:2010 [R202x], Information technology
- Representation of data element values - Notation of the
format (reaffirm a national adoption INCITS/ISO/IEC

Information technology - Coding of audio-visual objects -
Part 5: Reference software - Amendment 11: MPEG-J GFX
Reference software (reaffirm a national adoption
Public Review: Jan 5, 2024 | Public Review Completed

Information technology - Coding of audio-visual objects -
Part 5: Reference software - Amendment 13: Geometry and
shadow reference software (reaffirm a national adoption
Public Review: Jan 5, 2024 | Public Review Completed

Information technology - Coding of audio-visual objects -
Part 5: Reference software - Amendment 4: IPMPX
reference software extensions (reaffirm a national adoption

Information technology - Coding of audio-visual objects -
Part 5: Reference software - Amendment 6: Advanced Video
Coding (AVC) and High Efficiency Advanced Audio Coding
(HE AAC) reference software (reaffirm a national adoption

INCITS/ISO/IEC 14496-5:2001/AM8:2006 [R202x],
Information technology - Coding of audio-visual objects -
Part 5: Reference software - Amendment 8: AVC fidelity
range extensions reference software (reaffirm a national adoption

INCITS/ISO/IEC 14662:2010 [R202x], Information technology
- Open-edir reference model (reaffirm a national adoption

INCITS/ISO/IEC 14888-2:2008 [R202x], Information
technology - Security techniques - Digital signatures with
appendix - Part 2: Integer factorization based mechanisms
(reaffirm a national adoption INCITS/ISO/IEC 14888

INCITS/ISO/IEC 15414:2015 [R202x], Information technology
-- Open distributed processing -- Reference model --
Enterprise language (reaffirm a national adoption
Proposed American National Standards

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


INCITS/ISO/IEC 17344:2009 [R202x], Information technology - Data Interchange on 120 mm and 80 mm Optical Disk using +R Format - Capacity: 4.7 Gbytes and 1.46 Gbytes per Side (Recording speed up to 16X) (reaffirm a national adoption INCITS/ISO/IEC 17344:2009 [R2019]) Public Review: Jan 5, 2024 | Public Review Completed


INCITS/ISO/IEC 17341:2009 [R202x], Information technology - Data Interchange on 120 mm and 80 mm Optical Disk using +RW Format - Capacity: 4.7 Gbytes and 1,46 Gbytes per Side (Recording speed up to 4X) (reaffirm a national adoption INCITS/ISO/IEC 17341:2009 [R2019]) Public Review: Jan 5, 2024 | Public Review Completed


Provided by American National Standards Institute   www.ansi.org   Monday, May 20, 2024   PAGE |


The data in this document is reported as of Monday, May 20, 2024


INCITS/ISO/IEC 26925:2009 [R202x], Information technology - Data interchange on 120 mm and 80 mm optical disk using +RW HS format - Capacity: 4,7 Gbytes and 1,46 Gbytes per side (recording speed 8X) (reaffirm a national adoption INCITS/ISO/IEC 26925:2009 [R2019]) Public Review: Jan 5, 2024 | Public Review Completed


INCITS/ISO/IEC 25434:2008 [R202x], Information technology - Data interchange on 120 mm and 80 mm optical disk using +R DL format -- Capacity: 8,55 Gbytes and 2,66 Gbytes per side (recording speed up to 16X) (reaffirm a national adoption INCITS/ISO/IEC 25434:2008 [R2019]) Public Review: Jan 5, 2024 | Public Review Completed


The data in this document is reported as of Monday, May 20, 2024

Proposed American National Standards

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


INCITS/ISO/IEC 29642:2009 [R202x], Information technology - Data interchange on 120 mm and 80 mm optical disk using +RW DL format - Capacity: 8,55 Gbytes and 2,66 Gbytes per side (recording speed 2,4x) (reaffirm a national adoption INCITS/ISO/IEC 29642:2009 [R2019]) Public Review: Jan 5, 2024 | Public Review Completed


The data in this document is reported as of Monday, May 20, 2024

Provided by American National Standards Institute  www.ansi.org  Monday, May 20, 2024  PAGE |


Proposed American National Standards

ITSDF (Industrial Truck Standards Development Foundation, Inc.)
1750 K Street NW, Suite 460, Washington, DC 20006 | w: www.indtrk.org

BSR/ITSDF B56.11.4-2005 (R202x), Hook-Type and Fork Carriers for Powered Industrial Forklift Trucks (reaffirmation of ANSI/ITSDF B56.11.4-2005) PINS: Oct 16, 2009 | New Project Initiated

BSR/ITSDF B56.11.9-202x, Fork Extensions for Powered Industrial Trucks (new standard) PINS: Aug 18, 2023 | New Project Initiated


BSR/ITSDF B56.6-202x, Safety Standard for Rough Terrain Forklift Trucks (revision of ANSI/ITSDF B56.6-2021) PINS: Jun 3, 2022 | New Project Initiated


BSR/ITSDF B56.11.5-2005 (R202x), Measurement of Sound Emitted by Low Lift, High Lift, and Rough Terrain Powered Industrial Trucks (reaffirmation of ANSI/ITSDF B56.11.5-2005) PINS: Oct 16, 2009 | New Project Initiated


KCMA (Kitchen Cabinet Manufacturers Association)
1899 Preston White Drive, Reston, VA 20191 | w: www.kcma.org

BSR/KCMA A161.3-200x, Environmental Stewardship Certification Program for Kitchen and Bath Cabinets (new standard) PINS: Aug 1, 2008 | New Project Initiated

LEO (Leonardo Academy Inc.)
8401 Excelsior Drive, Madison, WI 53717 | w: www.leonardoacademy.org

BSR/LEO 1000-200x, Sustainable Companies and Organizations (new standard) PINS: Oct 6, 2006 | New Project Initiated

BSR/LEO 5000-2011 (R202x), Emissions Inventories, Offsets, Reduction Credits & TAGs (new standard) PINS: Oct 19, 2018 | New Project Initiated

BSR/LEO 7000-200x, Sustainable Events, Meetings, Conferences, Tourism and Travel (new standard) PINS: Oct 6, 2006 | New Project Initiated

BSR/LEO 9000-202x, Sustainability Master Plans (new standard) PINS: Mar 22, 2013 | New Project Initiated

BSR/LEO 3000-202x, Climate Accounting Standard (new standard) PINS: May 17, 2019 | New Project Initiated

BSR/LEO 5000-200x, Sustainable Vehicles and Transportation (new standard) PINS: Oct 6, 2006 | New Project Initiated

BSR/LEO 8000-2011 (R202x), Sustainable Gaming (new standard) PINS: Oct 19, 2018 | New Project Initiated

LES (Licencing Executives Society (U.S. and Canada))
11130 Sunrise Valley Drive, Suite 350, Reston, VA 20191 | w: www.les.org

BSR/LES CLIP 1.1-202x, Conduct in Licensing of Intellectual Property (new standard) PINS: Jan 19, 2018 | New Project Initiated

BSR/LES IPV1.0.2023-202x, Intellectual Property Valuation (new standard) PINS: Sep 29, 2023 | New Project Initiated

BSR/LES TBD-x-202x, FRAND Licensing (new standard) PINS: Dec 21, 2018 | New Project Initiated


BSR Z136.5-202x, Standard for Safe Use of Lasers in Educational Institutions (revision of ANSI Z136.5-2020) PINS: Sep 18, 2020 | New Project Initiated


BSR Z136.10-200x, Safe Use of Lasers in Entertainment, Displays and Exhibitions (new standard) PINS: Nov 10, 2006 | New Project Initiated

BSR Z136.4-202x, Recommended Practice for Laser Safety Measurements for Classification and Hazard Evaluation (revision of ANSI Z136.4-2021) PINS: Nov 5, 2021 | New Project Initiated


BSR Z136.5-200x, Safe Use of Lasers in Educational Institutions (revision of ANSI Z136.5-2020) PINS: Sep 18, 2020 | New Project Initiated

BSR Z136.10-200x, Safe Use of Lasers in Entertainment, Displays and Exhibitions (new standard) PINS: Nov 10, 2006 | New Project Initiated

BSR Z136.4-202x, Recommended Practice for Laser Safety Measurements for Classification and Hazard Evaluation (revision of ANSI Z136.4-2021) PINS: Nov 5, 2021 | New Project Initiated


BSR Z136.5-200x, Safe Use of Lasers in Educational Institutions (revision of ANSI Z136.5-2020) PINS: Sep 18, 2020 | New Project Initiated

BSR Z136.10-200x, Safe Use of Lasers in Entertainment, Displays and Exhibitions (new standard) PINS: Nov 10, 2006 | New Project Initiated

BSR Z136.4-202x, Recommended Practice for Laser Safety Measurements for Classification and Hazard Evaluation (revision of ANSI Z136.4-2021) PINS: Nov 5, 2021 | New Project Initiated


BSR Z136.5-200x, Safe Use of Lasers in Educational Institutions (revision of ANSI Z136.5-2020) PINS: Sep 18, 2020 | New Project Initiated

BSR Z136.10-200x, Safe Use of Lasers in Entertainment, Displays and Exhibitions (new standard) PINS: Nov 10, 2006 | New Project Initiated

BSR Z136.4-202x, Recommended Practice for Laser Safety Measurements for Classification and Hazard Evaluation (revision of ANSI Z136.4-2021) PINS: Nov 5, 2021 | New Project Initiated


BSR Z136.5-200x, Safe Use of Lasers in Educational Institutions (revision of ANSI Z136.5-2020) PINS: Sep 18, 2020 | New Project Initiated

BSR Z136.10-200x, Safe Use of Lasers in Entertainment, Displays and Exhibitions (new standard) PINS: Nov 10, 2006 | New Project Initiated

BSR Z136.4-202x, Recommended Practice for Laser Safety Measurements for Classification and Hazard Evaluation (revision of ANSI Z136.4-2021) PINS: Nov 5, 2021 | New Project Initiated


BSR/MTC1.5-202x, MTConnect Standard Version 1.5.0 (revision and redesignation of ANSI/MTC1.4-2018) PINS: Jul 31, 2020 | New Project Initiated


Provided by American National Standards Institute    www.ansi.org    Monday, May 20, 2024

---

**Proposed American National Standards**

The data in this document is reported as of Monday, May 20, 2024

---

**NAAMM (National Association of Architectural Metal Manufacturers)**

114 Whiting Street, Norfolk, VA 23505 | w: www.naamm.org

- BSR/NAAMM MBG 534-2014 (R202x), Metal Bar Grating Engineering Design Manual (reaffirmation of ANSI/NAAMM MBG 534-2014) PINS: Nov 17, 2023 | New Project Initiated

**NADCA (National Air Duct Cleaners Association)**

1120 Route 73, Suite 200, Mt. Laurel, NJ 08054 | w: www.nadca.com


**NASBLA (National Association of State Boating Law Administrators)**

1020 Monarch Street, Suite 200, Lexington, KY 40513 | w: www.nasbla.org

- BSR/NASBLA 1200-202x, K-12 Personal Flotation Device Education Standard (new standard) PINS: Feb 23, 2024 | New Project Initiated

**NASPO (North American Security Products Organization)**

1300 I Street, NW, Suite 400E, Washington, DC 20005 | w: www.naspo.info

- BSR/NASPO SD 01-2014 (R202x), Minimum Security Requirements for Security Documents (reaffirmation of ANSI/NASPO SD 01-2014) PINS: May 17, 2019 | New Project Initiated

**NBBPVI (National Board of Boiler and Pressure Vessel Inspectors)**

1055 Crupper Avenue, Columbus, OH 43229-1183 | w: www.nationalboard.org

- BSR/NB 387-200x, Construction of Graphite Pressure Vessels (new standard) PINS: Jun 18, 2004 | New Project Initiated

**NCPDP (National Council for Prescription Drug Programs)**

9240 East Raintree Drive, Scottsdale, AZ 85260 | w: www.ncpdp.org

- BSR/NCPDP Medical Rebate Data Standard Version 02.03 -202x, NCPDP Medical Rebate Data Submission Standard Version 02.03 (new standard) PINS: Jun 2, 2023 | Public Review: Mar 15, 2024 | Public Review Completed


BSR/NEBB S140-202x, Standards for Compounding Pharmacy Certification (new standard) PINS: Nov 18, 2016 | New Project Initiated


BSR/NECA 130-202x, Standard for Installing and Maintaining Wiring Devices (revision of ANSI/NECA 130-2016) PINS: Jul 29, 2022 | New Project Initiated

BSR/NECA 200-202x, Standard for Installing and Maintaining Temporary Electric Power at Construction Sites (revision of ANSI/NECA 200-2016) PINS: Sep 9, 2022 | New Project Initiated

BSR/NECA 102-201X, Standard for Installing Aluminum Rigid Metal Conduit (RMC) (new standard) PINS: Sep 8, 2017 | New Project Initiated

BSR/NECA 121-202X, Standard for Installing Nonmetallic-Sheathed Cable (Type NM-B) and Underground Feeder and Branch-Circuit Cable (Type UF) (new standard) PINS: May 24, 2024 | New Project Initiated

BSR/NECA 169-202x, Standard for Installing and Maintaining Arc-Fault Circuit Interrupters (AFCIs) and Ground-Fault Circuit Interrupters (GFCIs) (revision of ANSI/NECA 169-2016) PINS: Sep 9, 2022 | New Project Initiated


BSR/NECA 410-202x, Standard for Installing and Maintaining Liquid-Filled Transformers (new standard) PINS: Sep 9, 2022 | New Project Initiated


BSR/NECA 714-202x, Recommended Practice for Firestopping Electrical Penetrations (new standard) PINS: Nov 17, 2023 | Public Review: May 10, 2024 | Public Review Open


BSR/NECA 400-202x, Standard for Installing and Maintaining Switchboards (new standard) PINS: Apr 13, 2012 | New Project Initiated


BSR/NECA 409-202x, Standard for Installing and Maintaining Dry-Type Transformers (revision of ANSI/NECA 409-2015) PINS: Sep 9, 2022 | New Project Initiated


Proposed American National Standards

NECA (National Electrical Contractors Association)
1201 Pennsylvania Avenue, Suite 1200, Washington, DC  20004 | w: www.neca-neis.org


NEMA (National Electrical Manufacturers Association)
1300 North 17th Street, Suite 900, Arlington, VA  22209 | w: www.nema.org

- BSR NEMA SM 31000-10-202x, Electrical Submeter - Voltage Sensors Accuracy (new standard) PINS: May 3, 2024 | New Project Initiated
- BSR NEMA SM 31000-5-202x, Electrical Submeter - DC Energy Accuracy (new standard) PINS: May 3, 2024 | New Project Initiated
- BSR NEMA SM 31000-8-202x, Electrical Submeter - Demand Metering (new standard) PINS: May 3, 2024 | New Project Initiated
- BSR/NEMA 61131-6-202x, Programmable Controllers (PLC) Part 6 for Functional Safety (identical national adoption of IEC 61131-6-2012) PINS: Jul 22, 2022 | New Project Initiated
- BSR/NEMA 62321-4-202X, Cyber and Physical Security of Electrical Vehicle Supply Equipment (new standard) PINS: Mar 1, 2024 | New Project Initiated
- BSR/NEMA EVSE 1-202x, EV Charging Network Interoperability Standards (new standard) PINS: May 13, 2016 | New Project Initiated
- BSR/NEMA IM 60004-202x, Calendered Aramid Papers Used for Electrical Insulation (new standard) PINS: Jan 6, 2023 | New Project Initiated
BSR/NEMA MG 00001-2024-202x, Motors and Generators
(revision and redesignation of ANSI NEMA MG 1-2022)

BSR/NEMA MS 1-202X, Determination of Signal to Noise Ratio (SNR) in Diagnostic Magnetic Resonance Imaging (new standard) PINS: Mar 15, 2024 | New Project Initiated


BSR/NEMA MS 3-202x, Determination of Image Uniformity in Diagnostic Magnetic Resonance Images (new standard) PINS: Mar 15, 2024 | New Project Initiated

BSR/NEMA MS 5-202x, Determination of Slice Thickness in Diagnostic Magnetic Resonance Imaging (new standard) PINS: Mar 15, 2024 | New Project Initiated

BSR/NEMA MS 8-202x, Characterization of the Specific Absorption Rate (SAR) for Magnetic Resonance Imaging Systems (new standard) PINS: Mar 15, 2024 | New Project Initiated


BSR/NEMA NU-1 1 202X, Performance Measurements of Scintillation Cameras (new standard) PINS: Mar 15, 2024 | New Project Initiated

BSR/NEMA PB 1.1-202x, General Instructions for Proper Handling, Installation, Operation, and Maintenance of Panelboards Rated 600 Volts or less (revision of ANSI/NEMA PB 1.1-2013) PINS: Jul 13, 2012 | New Project Initiated

BSR/NEMA RT-1 202X, Gating Interface (new standard) PINS: Mar 15, 2024 | New Project Initiated

BSR/NEMA TP 80002-202x, Standard for Medium Voltage Transformers with Converter/Inverter Configuration and/or Rectifier Transformers to Minimize Line Losses (new standard) PINS: Jul 2, 2021 | New Project Initiated

BSR/NEMA TP 80004-202x, Medium Voltage Solid-State Transformers to Minimize Line Losses through Power Conversion and/or Actively Regulate Voltage and Current from Renewable Generation (new standard) PINS: Jul 2, 2021 | New Project Initiated

BSR/NEMA TP 80003-202x, Standard for Medium Voltage DC Transformers (Eliminating the Need for Power Conversion) (new standard) PINS: Jul 2, 2021 | New Project Initiated

BSR/NEMA TP 80005-202x, Standard for Nameplate Specification of kVA Ratings at 65 a degree C Rise and an 85 degree C Rise in Liquid-Immersed Transformers (new standard) PINS: Jul 2, 2021 | New Project Initiated

BSR/NEMA TP 80000-202x, Low Voltage AC Transformer Configured with Power Conversion for Use in/around Data Centers (new standard) PINS: Jun 25, 2021 | New Project Initiated
BSR/NEMA TP-80001-202x, Standard for Low Voltage DC transformers for use with data centers in applications with on-site solar PV (new standard) PINS: Jun 25, 2021 | New Project Initiated


BSR/NEMA/MITA 2-202X, Requirements for Servicing of Medical Imaging Equipment (new standard) PINS: Mar 15, 2024 | New Project Initiated

BSR/NEMA/MITA UMD P1-202x, Remanufacturing of Ultrasound Medical Devices (new standard) PINS: Mar 15, 2024 | New Project Initiated

BSR/NEMA/MITA XR-22-202x, Quality Control Manual Template for Manufacturers of Displays and Workstations Labeled for Final Interpretation in Full-Field Digital Mammography (FFDM) (new standard) PINS: Mar 15, 2024 | New Project Initiated

BSR/NEMA/MITA XR-25-202x, Computed Tomography Dose Check (new standard) PINS: Mar 15, 2024 | New Project Initiated


BSR/NEMA/MITA XR-29-202x, Standard Attributes on CT Equipment Related to Dose Optimization and Management (new standard) PINS: Mar 15, 2024 | New Project Initiated

BSR/NEMA/MITA XR-31-202x, Standard Attributes on X-ray Equipment for Interventional Procedures (new standard) PINS: Mar 15, 2024 | New Project Initiated

BSR/NEMA WC4-1-202x, Cables for electric vehicles (new standard) PINS: Aug 23, 2019 | New Project Initiated

BSR/NEMA/MITA 1-202x, Good Refurbishment Practices for Medical Electrical Equipment (new standard) PINS: Mar 15, 2024 | New Project Initiated

BSR/NEMA/MITA EX29-202x, Supplemental Requirements for User Information and System Function Related to Dose in CT (new standard) PINS: Mar 15, 2024 | New Project Initiated

BSR/NEMA/MITA XR 30-202x, Quality Control Tools for Digital Projection Radiography (new standard) PINS: Mar 15, 2024 | New Project Initiated

BSR/NEMA/MITA XR-26-202x, Access Controls for Computed Tomography Identification, Interlocks, and Logs (new standard) PINS: Mar 15, 2024 | New Project Initiated

BSR/NEMA/MITA XR-28-202x, Supplemental Requirements for User Information and System Function Related to Dose in CT (new standard) PINS: Mar 22, 2024 | New Project Initiated


BSR/NEMA/MITA XR-29-202x, Standard Attributes on CT Equipment Related to Dose Optimization and Management (new standard) PINS: Mar 15, 2024 | New Project Initiated

BSR C119.6-2018 (R202x), Standard for Electric Connectors - Non-Sealed, Multiport Connector Systems Rated 600 Volts or Less for Aluminum and Copper Conductors (reaffirmation of ANSI C119.6-2018) PINS: Dec 2, 2022 | New Project Initiated

BSR C119.7-200x, Standard for Connector Systems for Application on High Temperature Conductors - Operating Above 93°C - with Respect to Test Methods, Nomenclature, and Markings (new standard) PINS: Jun 10, 2005 | New Project Initiated
NEMA (ASC C12) (National Electrical Manufacturers Association)

1300 North 17th Street, Suite 900, Rosslyn, VA 22209 | w: www.nema.org

- BSR C12.33-202x, DC Voltage and Current Transducer Standard (new standard) PINS: Mar 18, 2022 | New Project Initiated
- BSR C12/IEC 62056-5-3 ED4-202x, Electricity metering data exchange - The DLMS/COSEM suite - Part 5-3: DLMS/COSEM application layer (identical national adoption of IEC 62056-5-3 ED4 and revision of ANSI C12/IEC 62056-5-3 ED3-2019) PINS: Apr 21, 2023 | New Project Initiated
- BSR C12/IEC 62056-6-2 ED4-202x, Electricity metering data exchange - The DLMS/COSEM suite - Part 6-2: COSEM interface classes (identical national adoption of IEC 62056-6-2 ED4 and revision of ANSI C12/IEC 62056-6-2 ED3-2019) PINS: Apr 21, 2023 | New Project Initiated
- BSR C12/IEC 62056-8-8-202x, Electricity metering data exchange - The DLMS/COSEM suite - Part 8-8: Communication profile for ISO/IEC 14908 series networks (identical national adoption of IEC 62056-8-8:2020) PINS: Dec 2, 2022 | New Project Initiated
- BSR C136.24-202X, Nonlocking (Button) Type Photocontrols (revision of ANSI C136.24-2020) PINS: Apr 12, 2024 | New Project Initiated
- BSR C12.25-202X, Construction and Mounting of Enclosures for Network Lighting Controllers (NLCs) when Applied to Electricity Metering in Non-lighting applications (new standard) PINS: May 24, 2024 | New Project Initiated
- BSR C12.46-202X, Electricity Meters—0.1, 0.2, 0.5 and 1.0 Accuracy Classes for the Measurement of Active, Apparent and Reactive Energy (new standard) PINS: May 12, 2023 | New Project Initiated
- BSR C12/IEC 62056-5-3 ED4-202x, Electricity metering data exchange - The DLMS/COSEM suite - Part 5-3: DLMS/COSEM application layer (identical national adoption of IEC 62056-5-3 ED4 and revision of ANSI C12/IEC 62056-5-3 ED3-2019) PINS: Apr 21, 2023 | New Project Initiated
- BSR C12/IEC 62056-6-1 ED4-202x, Electricity metering data exchange - The DLMS/COSEM suite - Part 6-1: Object Identification System (OBIS) (identical national adoption of IEC 62056-6-1 ED4 and revision of ANSI/IEC 62056-6-1 ED3-2019) PINS: Apr 21, 2023 | New Project Initiated
- BSR C12/IEC 62056-6-2 ED4-202x, Electricity metering data exchange - The DLMS/COSEM suite - Part 6-2: COSEM interface classes (identical national adoption of IEC 62056-6-2 ED4 and revision of ANSI C12/IEC 62056-6-2 ED3-2019) PINS: Apr 21, 2023 | New Project Initiated
- BSR C12/IEC 62056-8-11 ED1-202x, Electricity metering data exchange – The DLMS/COSEM suite – Part 8-11: Communication profile for Wi-SUN field area mesh networks (identical national adoption of IEC 62056-8-11 ED1) PINS: May 12, 2023 | New Project Initiated
- BSR C12/IEC 62056-8-8-202x, Electricity metering data exchange - The DLMS/COSEM suite - Part 8-8: Communication profile for ISO/IEC 14908 series networks (identical national adoption of IEC 62056-8-8:2020) PINS: Dec 2, 2022 | New Project Initiated

NEMA (ASC C136) (National Electrical Manufacturers Association)

1300 North 17th Street, Suite 900, Rosslyn, VA 22209 | w: www.nema.org


Provided by American National Standards Institute | www.ansi.org | Monday, May 20, 2024

PAGE |


BSR C136.39-200x, Compact Fluorescent Lighting Used in Roadway and Area Lighting (new standard) PINS: Jan 16, 2009 | New Project Initiated


BSR C136.26-2010 (S202x), Multiple Parallel Wired Sockets (stabilized maintenance of ANSI C136.26-2010 (S2020)) Public Review: Mar 19, 2021 | Public Review Completed

BSR C136.32-202X, Enclosed Setback Luminaires and Directional Floodlights (revision of ANSI C136.32-2020) PINS: Apr 12, 2024 | New Project Initiated

BSR C136.35-202X, Locking-Type Power Taps (LTPT) (revision of ANSI C136.35-2020) PINS: Apr 12, 2024 | New Project Initiated


BSR C136.41-201X-202x, Standard For Roadway and Area Lighting EquipmentDimming Control Between an External Locking Type Photocontrol and Ballast or Driver (revision of ANSI C136.41-2021) PINS: Jul 8, 2022 | New Project Initiated


BSR C136.54-202x, Occupancy Sensors For Roadway and Area Lighting (new standard) PINS: Aug 26, 2016 | New Project Initiated

Proposed American National Standards

NEMA (ASC C137) (National Electrical Manufacturers Association)
1300 N 17th Street, Suite 900, Rosslyn, VA  22209 | w: www.nema.org

- BSR/C137.11-202X, Standard for Lighting Systems - Configuration Requirements for Networked Lighting Control Systems that Respond to Grid Signals (new standard) PINS: Apr 21, 2023 | New Project Initiated
- BSR/C137.4-202X, Standard for Lighting Systems - Interoperability of LED Drivers and Other Connected Devices Via the Digital Addressable Lighting Interface (revision of ANSI/C137.4-2021) PINS: May 26, 2023 | New Project Initiated

NEMA (ASC C138) (National Electrical Manufacturers Association)
1300 North 17th Street, Rosslyn, VA  22209 | w: www.nema.org

- BSR C18.4M-202X, Standard for Portable Cells and Batteries Environmental (revision of ANSI C18.4M-2023) PINS: May 10, 2024 | New Project Initiated

NEMA (ASC C29) (National Electrical Manufacturers Association)
13 North 17th Street, Suite 900, Rosslyn, VA  22209 | w: www.nema.org


NEMA (ASC C37) (National Electrical Manufacturers Association)
1300 North 17th Street, Suite 1752, Rosslyn, VA  22209 | w: www.nema.org

- BSR C37.57-202x, Standard for Switchgear Metal-Enclosed Interrupter Switchgear Assemblies Conformance Testing (new standard) PINS: Sep 2, 2022 | New Project Initiated
BSR NEMA MG 60034-31-202x, Efficiency Application


NEMA (ASC C78) (National Electrical Manufacturers Association)
1300 N 17th St, Rosslyn, VA  22209 | w: www.nema.org

BSR C78.1501-2001 (R201x), Tungsten-halogen Lamps with G22 Bases & 63.5mm LCL (reaffirmation of ANSI C78.1501-2001 (R2006)) Public Review: Jun 3, 2011 | Public Review Completed


BSR C78.43-202x, for Electric Lamps - Single-Ended Metal Halide Lamps (revision and redesignation of ANSI ANSLG C78.43-2013) PINS: Sep 19, 2014 | New Project Initiated

BSR C78.51-202X, For Electric LampsLED (Light Emitting Diode) LampsMethod of Designation (revision of ANSI C78.51-2016 (R2022)) PINS: May 31, 2024 | New Project Initiated

BSR C78.62035-2004 (R201x), Discharge Lamps (Excluding Fluorescent Lamps) — Safety Specifications (revision and redesignation of ANSI/IEC C78.62035-2004) PINS: Dec 18, 2015 | New Project Initiated

BSR C78.901-202x, For Electric Lamps - Single-Based Fluorescent Lamps-Dimensional and Electrical Characteristics (revision of ANSI ANSLG C78.901-2014) PINS: Feb 6, 2015 | New Project Initiated

NEMA (ASC C8) (National Electrical Manufacturers Association)
1300 North 17th Street, Suite 900, Arlington, VA  22209 | w: www.nema.org


BSR NEMA WC 10020-202x, Standard for Controlled Impedance Shielded Twisted Pairs in Internal Electrical Cable (revision and redesignation of ANSI NEMA WC76-2018) PINS: Oct 27, 2023 | New Project Initiated

BSR NEMA WC 27500-202x, Standard for Aerospace and Industrial Electrical Cable (revision of ANSI NEMA WC 27500-2020) PINS: Oct 15, 2021 | New Project Initiated

BSR/ICEA P-32-382-202x, Short Circuit Characteristics of Insulated Cables (revision of ANSI ICEA P-32-382-2006 (R2018)) PINS: Jul 7, 2023 | New Project Initiated

BSR/ICEA S-103-200x, Riser Cable (new standard) PINS: Aug 20, 2004 | New Project Initiated


BSR/ICEA S-84-604-200x, Telecommunications Cable Filled, Polyolefin Insulated, Copper Conductor - Technical Requirements (new standard) PINS: Jul 26, 2002 | New Project Initiated

BSR/NEMA WC 67-202x, Standard for Uninsulated Conductors Used in Electrical and Electronic Applications (revision of ANSI/NEMA WC 67-2011) PINS: Jul 26, 2019 | New Project Initiated


BSR NEMA HP 3-202X, Insulated High-Temperature Hook-Up Wire; Types ET (250 Volts), E (600 Volts), and EE (1000 Volts) (revision of ANSI/NEMA HP 3-2021) PINS: Nov 10, 2023 | New Project Initiated


NEMA WC 55021-2013 (PA 2019), Provisional Amendment to ANSI/NEMA WC 55021-2013 – Standard for Military Internal Electrical Cable (provisional standard to ANSI/NEMA WC 55021-2013) Public Review Open


BSR C81.65-201X, Connection Interface Between Luminaires and LED Modules, Arrays, or Light Engines (new standard) PINS: Apr 19, 2019 | New Project Initiated
NEMA (ASC C82) (National Electrical Manufacturers Association)
1300 N 17th St, Rosslyn, VA 22209 | w: www.nema.org

- BSR C82.16-202X, Light Emitting Diode Drivers - Methods of Measurement (revision of ANSI C82.16-2023) PINS: May 3, 2024 | New Project Initiated
- BSR C82.77-10-202X, Lighting Equipment - Harmonic Emission Limits - Related Power - Quality Requirements (revision of ANSI C82.77-10-2021) PINS: Apr 26, 2024 | New Project Initiated
- BSR C82.18-202X, Light Emitting Diode Drivers - Performance Characteristics (revision of ANSI C82.18-2023) PINS: May 3, 2024 | New Project Initiated
- BSR C82.77-12-201X, For Lighting Equipment - Inrush Requirements (new standard) PINS: Jul 7, 2017 | New Project Initiated

NEMA (ASC ESS) (National Electrical Manufacturers Association)
1300 N 17th St, Rosslyn, VA 22209 | w: www.nema.org


NEMA (ASC W1) (National Electrical Manufacturers Association)
1300 North 17th Street, Rosslyn, VA 22209 | w: www.nema.org

- BSR/NEMA EW 4-201X, Graphic Symbols for Arc-Welding and Cutting Apparatus (new standard) PINS: Jun 17, 2016 | New Project Initiated

NEMA (ASC Z535) (National Electrical Manufacturers Association)
1300 North 17th Street, Suite 900, Rosslyn, VA 22209 | w: www.nema.org


NEMTAC (Non-Emergency Medical Transportation Accreditation Commission)
2307 S Rural Road, Tempe, AZ 85282 | w: www.nemtac.co

- BSR/NEMTAC 1001-202x, NEMT Levels of Service (new standard) PINS: Mar 24, 2023 | Public Review: May 19, 2023 | Public Review Completed
- BSR/NEMTAC 1003-202x, Non-Emergency Medical Transportation Modes of Transportation (new standard) PINS: Apr 28, 2023 | New Project Initiated
- BSR/NEMTAC 3001-202X, Certified Transport Specialist (new standard) PINS: May 5, 2023 | New Project Initiated
- BSR/NEMTAC 1002-202X, Modes of Transport (new standard) PINS: Jan 26, 2024 | New Project Initiated
- BSR/NEMTAC 1006-202X, Standard for Passenger Verification in Lieu of Signature (new standard) PINS: Feb 9, 2024 | New Project Initiated
- BSR/NEMTAC 3001-202X, Certified Transport Specialist (new standard) PINS: May 19, 2023 | New Project Initiated
### Proposed American National Standards

**NENA (National Emergency Number Association)**

1700 Diagonal Road, Suite 500, Alexandria, VA 22314 | w: www.nena.org

<table>
<thead>
<tr>
<th>Standard Code</th>
<th>Title</th>
<th>Status</th>
<th>PINS</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>BSR/NENA STA-006.3-202x</td>
<td>NENA Standard for NG9-1-1 GIS Data Model (new standard)</td>
<td>PINS: Mar 17, 2023</td>
<td>New Project Initiated</td>
<td></td>
</tr>
<tr>
<td>BSR/NENA STA-024.1.1-2023</td>
<td>NENA Standard for the Conveyance of Emergency Incident Data Objects (EIDOs) between Next Generation (NG9-1-1) Systems and Applications (revision of ANSI/NENA STA-024.1-2023)</td>
<td>PINS: Dec 15, 2023</td>
<td>New Project Initiated</td>
<td></td>
</tr>
<tr>
<td>BSR/NENA STA-027.3-2018 (R202x)</td>
<td>NENA E9-1-1 PSAP Equipment Standards (reaffirmation of ANSI/NENA STA-027.3-2018)</td>
<td>PINS: Jul 14, 2023</td>
<td>New Project Initiated</td>
<td></td>
</tr>
<tr>
<td>BSR/NENA STA-043.1-202x</td>
<td>NENA NG9-1-1 Data Flow Standard (new standard)</td>
<td>PINS: Nov 6, 2020</td>
<td>New Project Initiated</td>
<td></td>
</tr>
<tr>
<td>BSR/NENA STA-046.3-202x</td>
<td>NENA Virtual PSAP Management Standard (new standard)</td>
<td>PINS: Apr 8, 2022</td>
<td>Public Review: Feb 16, 2024</td>
<td>Public Review Completed</td>
</tr>
<tr>
<td>BSR/NENA STA-048.1-202x</td>
<td>NENA Standard for 9-1-1 Notifications and Coordination with the United States Coast Guard (new standard)</td>
<td>PINS: Mar 24, 2023</td>
<td>New Project Initiated</td>
<td></td>
</tr>
<tr>
<td>BSR/NENA STA-052.1-202x</td>
<td>NENA Standard for Incident Related Imagery (IRI) (new standard)</td>
<td>PINS: Dec 8, 2023</td>
<td>New Project Initiated</td>
<td></td>
</tr>
<tr>
<td>BSR/NENA STA-010.3.1-202x</td>
<td>NENA i3 Standard for Next Generation 9-1-1 (revision and redesignation of ANSI/NENA STA-010.3-2021)</td>
<td>PINS: Oct 29, 2021</td>
<td>New Project Initiated</td>
<td></td>
</tr>
<tr>
<td>BSR/NENA STA-023.1-201X</td>
<td>NG9-1-1 PSAP Standards (new standard)</td>
<td>PINS: Apr 10, 2015</td>
<td>New Project Initiated</td>
<td></td>
</tr>
<tr>
<td>BSR/NENA STA-025.1-201X</td>
<td>Standard for the Conveyance of Emergency Incident Data Documents (EIDDs) between Agencies, Systems and Applications (new standard)</td>
<td>PINS: May 8, 2015</td>
<td>New Project Initiated</td>
<td></td>
</tr>
<tr>
<td>BSR/NENA STA-027.3-2018 (R202x)</td>
<td>NENA E9-1-1 PSAP Equipment Standards (reaffirmation of ANSI/NENA STA-027.3-2018)</td>
<td>PINS: Jul 14, 2023</td>
<td>New Project Initiated</td>
<td></td>
</tr>
<tr>
<td>BSR/NENA STA-043.1-202x</td>
<td>NENA NG9-1-1 Data Flow Standard (new standard)</td>
<td>PINS: Nov 6, 2020</td>
<td>New Project Initiated</td>
<td></td>
</tr>
<tr>
<td>BSR/NENA STA-046.3-202x</td>
<td>NENA Virtual PSAP Management Standard (new standard)</td>
<td>PINS: Apr 8, 2022</td>
<td>Public Review: Feb 16, 2024</td>
<td>Public Review Completed</td>
</tr>
<tr>
<td>BSR/NENA STA-048.1-202x</td>
<td>NENA Standard for 9-1-1 Notifications and Coordination with the United States Coast Guard (new standard)</td>
<td>PINS: Mar 24, 2023</td>
<td>New Project Initiated</td>
<td></td>
</tr>
<tr>
<td>BSR/NENA STA-052.1-202x</td>
<td>NENA Standard for Incident Related Imagery (IRI) (new standard)</td>
<td>PINS: Dec 8, 2023</td>
<td>New Project Initiated</td>
<td></td>
</tr>
<tr>
<td>BSR/NENA STA-010.3.1-202x</td>
<td>NENA i3 Standard for Next Generation 9-1-1 (revision and redesignation of ANSI/NENA STA-010.3-2021)</td>
<td>PINS: Oct 29, 2021</td>
<td>New Project Initiated</td>
<td></td>
</tr>
<tr>
<td>BSR/NENA STA-023.1-201X</td>
<td>NG9-1-1 PSAP Standards (new standard)</td>
<td>PINS: Apr 10, 2015</td>
<td>New Project Initiated</td>
<td></td>
</tr>
<tr>
<td>BSR/NENA STA-025.1-201X</td>
<td>Standard for the Conveyance of Emergency Incident Data Documents (EIDDs) between Agencies, Systems and Applications (new standard)</td>
<td>PINS: May 8, 2015</td>
<td>New Project Initiated</td>
<td></td>
</tr>
<tr>
<td>BSR/NENA STA-042.2-202x</td>
<td>NENA Minimum Standards for Deployment of Real-Time Text (RTT) in the PSAP (new standard)</td>
<td>PINS: Nov 6, 2020</td>
<td>New Project Initiated</td>
<td></td>
</tr>
<tr>
<td>BSR/NENA STA-047.1-202x</td>
<td>NENA Standards for NG9-1-1 Operational Diversity and Redundancy (new standard)</td>
<td>PINS: Apr 8, 2022</td>
<td>New Project Initiated</td>
<td></td>
</tr>
<tr>
<td>BSR/NENA STA-049.1-202x</td>
<td>NENA Transition to i3 PSAP Standard (new standard)</td>
<td>PINS: Oct 13, 2023</td>
<td>New Project Initiated</td>
<td></td>
</tr>
<tr>
<td>BSR/NENA STA-052.1-202x</td>
<td>NENA Standard for Incident Related Imagery (IRI) (new standard)</td>
<td>PINS: Dec 8, 2023</td>
<td>New Project Initiated</td>
<td></td>
</tr>
</tbody>
</table>

The data in this document is reported as of Monday, May 20, 2024
Proposed American National Standards

NENA (National Emergency Number Association)
1700 Diagonal Road, Suite 500, Alexandria, VA 22314 | w: www.nena.org


NETA (InterNational Electrical Testing Association)
3050 Old Centre Road, Suite 101, Portage, MI 49024 | w: www.netaworld.org


NFPA (National Fire Protection Association)
One Batterymarch Park, Quincy, MA 02169 | w: www.nfpa.org


BSR/NFPA 1035-202x, Standard on Fire and Life Safety Educator, Public Information Officer, Youth Firesetter Intervention Specialist and Youth Firesetter Program Manager Professional Qualifications (revision of ANSI/NFPA 1035-2014) PINS: Dec 29, 2017 | New Project Initiated


BSR/NFPA 1082-202x, Standard for Facilities Fire and Life Safety Director Professional Qualifications (revision of ANSI/NFPA 1082-2023) PINS: Jul 1, 2022 | New Project Initiated


BSR/NFPA 1145-202x, Guide for the Use of Class A Foams in Fire Fighting (revision of ANSI/NFPA 1145-2022) PINS: May 5, 2023 | New Project Initiated

BSR/NFPA 1150-202x, Standard on Foam Chemicals for Fires in Class A Fuels (revision of ANSI/NFPA 1150-2022) PINS: Dec 17, 2021 | New Project Initiated


BSR/NFPA 1225-202x, Standard for Emergency Services Communications (revision of ANSI/NFPA 1225-2022) PINS: May 5, 2023 | New Project Initiated


BSR/NFPA 1078-202x, Standard for Electrical Inspector Professional Qualifications (revision of ANSI/NFPA 1078-2024) PINS: Sep 8, 2023 | New Project Initiated


The data in this document is reported as of Monday, May 20, 2024

BSR/NFPA 1250-202x, Recommended Practice in Fire and Emergency Service Organization Risk Management (revision of ANSI/NFPA 1250-2020) PINS: Dec 30, 2022 | New Project Initiated


BSR/NFPA 140-202x, Standard for the Installation of Standpipe and Hose Systems (revision of ANSI/NFPA 14-2024) PINS: Jan 26, 2024 | New Project Initiated

BSR/NFPA 1405-202x, Guide for Land-Based Fire Departments that Respond to Marine Vessel Fires (revision of ANSI/NFPA 1405-2020) PINS: Dec 30, 2022 | New Project Initiated


BSR/NFPA 17-202x, Standard for Dry Chemical Extinguishing Systems (revision of ANSI/NFPA 17-2024) PINS: Sep 8, 2023 | New Project Initiated


BSR/NFPA 14-202x, Standard for the Installation of Standpipe and Hose Systems (revision of ANSI/NFPA 14-2024) PINS: Jan 26, 2024 | New Project Initiated


BSR/NFPA 1405-202x, Guide for Land-Based Fire Departments that Respond to Marine Vessel Fires (revision of ANSI/NFPA 1405-2020) PINS: Dec 30, 2022 | New Project Initiated


BSR/NFPA 1900-202x, Standard for Aircraft Rescue and Firefighting Vehicles, Automotive Fire Apparatus, Wildland Fire Apparatus, and Automotive Ambulances (revision of ANSI/NFPA 1900-2024) PINS: Jan 19, 2024 | New Project Initiated


BSR/NFPA 2112-202x, Standard on Flame-Resistant Clothing for Protection of Industrial Personnel Against Short-Duration Thermal Exposures from Fire (revision of ANSI/NFPA 2112-2023) PINS: Nov 4, 2022 | New Project Initiated


BSR/NFPA 220-202x, Standard on Types of Building Construction (revision of ANSI/NFPA 220-2024) PINS: Sep 8, 2023 | New Project Initiated


BSR/NFPA 257-202x, Standard on Fire Test for Window and Glass Block Assemblies (revision of ANSI/NFPA 257-2022) PINS: Dec 17, 2021 | New Project Initiated


BSR/NFPA 262-202x, Standard Method of Test for Flame Travel and Smoke of Wires and Cables for Use in Air-Handling Spaces (revision of ANSI/NFPA 262-2023) PINS: Mar 17, 2023 | New Project Initiated


BSR/NFPA 221-202x, Standard for High Challenge Fire Walls, Fire Walls, and Fire Barrier Walls (revision of ANSI/NFPA 221-2024) PINS: Sep 8, 2023 | New Project Initiated


BSR/NFPA 257-202x, Standard on Fire Test for Window and Glass Block Assemblies (revision of ANSI/NFPA 257-2011) PINS: Jul 7, 2017 | New Project Initiated


<table>
<thead>
<tr>
<th>Proposed American National Standards</th>
</tr>
</thead>
<tbody>
<tr>
<td>NFPA (National Fire Protection Association)</td>
</tr>
<tr>
<td>One Battery March Park, Quincy, MA 02169</td>
</tr>
</tbody>
</table>

- BSR/NFPA 30-202x, Flammable and Combustible Liquids Code *(revision of ANSI/NFPA 30-2024)* PINS: Sep 8, 2023 | New Project Initiated |
- BSR/NFPA 30B-202x, Code for the Manufacture and Storage of Aerosol Products *(revision of ANSI/NFPA 30B-2023)* PINS: Jul 1, 2022 | New Project Initiated |

The data in this document is reported as of Monday, May 20, 2024.
The data in this document is reported as of Monday, May 20, 2024

- BSR/NFPA 45-202x, Standard on Fire Protection for Laboratories Using Chemicals (revision of ANSI/NFPA 45-2024) PINS: Jan 26, 2024 | New Project Initiated
BSR/NFPA 460-202x, Standard for Aircraft Rescue and Firefighting Services at Airports (revision of ANSI/NFPA 460-2023) PINS: Jan 19, 2024 | New Project Initiated


BSR/NFPA 495-202x, Explosive Materials Code (revision of ANSI/NFPA 495-2023) PINS: Mar 17, 2023 | New Project Initiated

BSR/NFPA 497-202x, Recommended Practice for the Classification of Flammable Liquids, Gases, or Vapors and of Hazardous (Classified) Locations for Electrical Installations in Chemical Process Areas (revision of ANSI/NFPA 497-2024) PINS: Sep 8, 2023 | New Project Initiated

BSR/NFPA 499-202x, Recommended Practice for the Classification of Combustible Dusts and of Hazardous (Classified) Locations for Electrical Installations in Chemical Process Areas (revision of ANSI/NFPA 499-2024) PINS: Sep 8, 2023 | New Project Initiated


BSR/NFPA 496-202x, Standard for Purged and Pressurized Enclosures for Electrical Equipment (revision of ANSI/NFPA 496-2024) PINS: Sep 8, 2023 | New Project Initiated


BSR/NFPA 5000-202x, Building Construction and Safety Code® (revision of ANSI/NFPA 5000®-2024) PINS: Jan 26, 2024 | New Project Initiated


BSR/NFPA 505-202x, Fire Safety Standard for Powered Industrial Trucks Including Type Designations, Areas of Use, Conversions, Maintenance, and Operations (revision of ANSI/NFPA 505-2024) PINS: Jan 26, 2024 | New Project Initiated

BSR/NFPA 51B-202x, Standard for Fire Prevention During Welding, Cutting, and Other Hot Work (revision of ANSI/NFPA 51B-2024) PINS: Sep 8, 2023 | New Project Initiated

BSR/NFPA 520-202x, Standard on Subterranean Spaces (revision of ANSI/NFPA 520-2021) PINS: Mar 5, 2021 | New Project Initiated

BSR/NFPA 54-202x, National Fuel Gas Code (revision of ANSI/NFPA 54-2024) PINS: Jan 26, 2024 | New Project Initiated


BSR/NFPA 59-202x, Utility LP-Gas Plant Code (revision of ANSI/NFPA 59-2024) PINS: Jan 26, 2024 | New Project Initiated


BSR/NFPA 70®-202x, National Electrical Code® (revision of ANSI/NFPA 70®-2023) PINS: Jan 20, 2023 | New Project Initiated


BSR/NFPA 705-202x, Recommended Practice for a Field Flame Test for Textiles and Films (revision of ANSI/NFPA 705-2023) PINS: Mar 31, 2023 | New Project Initiated


BSR/NFPA 790-202x, Standard for Competency of Third-Party Field Evaluation Bodies (revision of ANSI/NFPA 790-2021 (R2024)) PINS: Jul 29, 2022 | New Project Initiated


BSR/NFPA 77-202x, Recommended Practice on Static Electricity (revision of ANSI/NFPA 77-2024) PINS: Sep 8, 2023 | New Project Initiated

BSR/NFPA 78-202x, Guide on Electrical Inspections (revision of ANSI/NFPA 78-2024) PINS: Sep 8, 2023 | New Project Initiated


BSR/NFPA 80202x, Standard for Fire Protection in Wastewater Treatment and Collection Facilities (revision of ANSI/NFPA 820-2024) PINS: Sep 8, 2023 | New Project Initiated
NFPA (National Fire Protection Association)
One Batterymarch Park, Quincy, MA 02169 | w: www.nfpa.org

- BSR/NFPA 88A-202x, Standard for Parking Structures (revision of ANSI/NFPA 88A-2023) PINS: Jul 1, 2022 | New Project Initiated
- BSR/NFPA 88A-202x, Standard for Parking Structures (revision of ANSI/NFPA 88A-2023) PINS: Jul 1, 2022 | New Project Initiated
- NFPA 3000 (PS), Provisional Standard for an Active Shooter/Hostile Event Response (ASHER) Program (provisional standard to )
Proposed American National Standards

NFRC (National Fenestration Rating Council)
6305 Ivy Lane, Suite 140, Greenbelt, MD  20770 | w: www.nfrc.org

- BSR/NFRC 100-202x (E0A2), Procedure for Determining Fenestration Product U-factors (revision of ANSI/NFRC 100 -2020 (E0A2)) Public Review: Dec 30, 2022 | Public Review Completed
- BSR/NFRC 500-2024 E0A3, Procedure for Determining Fenestration Product Condensation Index Ratings (revision of ANSI/NFRC 500-2024 (E0A2)) Public Review: May 10, 2024 | Public Review Open

NGWA (National Ground Water Association)
601 Dempsey Road, Westerville, OH  43081 | w: www.ngwa.org

- BSR/NGWA 02-202x, Groundwater Industry Personnel (new standard) PINS: Sep 16, 2011 | New Project Initiated

NIMS (National Institute for Metalworking Skills)


NISO (National Information Standards Organization)
3600 Clipper Mill Road, Suite 302, Baltimore, MD  21211 | w: www.niso.org


Provided by American National Standards Institute    www.ansi.org    Monday, May 20, 2024   PAGE |


BSR/NISO Z39.29-202x, Bibliographic References (new standard) PINS: Jan 15, 2016 | New Project Initiated


BSR/NISO Z39.18-202x, Scientific and Technical Reports - Preparation, Presentation, and Preservation (new standard) PINS: Jan 15, 2016 | New Project Initiated


BSR/NISO Z39.56-1996 (R200x), Serial Item and Contribution Identifier (SICI) (new standard) Public Review: May 1, 2009 | Public Review Completed


BSR/NSF 112-200x, Volatile Organic Emissions from Building Products and Interior Furnishing Products (new standard) PINS: Jul 10, 2009 | New Project Initiated


BSR/NSF 149-199x, Oven Mitts used in Commercial Food Service (new standard) PINS: Dec 3, 1999 | New Project Initiated

BSR/NSF 152-199x, Commercial Espresso Machine Chemical Cleaners - Health Effects and Corrosivity (new standard) PINS: Dec 3, 1999 | New Project Initiated

BSR/NSF 155-199x, Disposable Plastic Gloves used in Food Service (new standard) PINS: Dec 3, 1999 | New Project Initiated

BSR/NSF 157-199x, Electrical Incinerating Toilets - Health and Sanitation (new standard) PINS: Dec 3, 1999 | New Project Initiated


BSR/NSF 172-200x, Materials - Residential Clothes Washing Machines - Sanitization Performance (new standard) PINS: Sep 8, 2000 | New Project Initiated


BSR/NSF 176-200x, Drinking Water Ozonation Systems (new standard) PINS: Jan 12, 2001 | New Project Initiated


BSR/NSF 182-200x, Pipeless Hydrotherapy Jets (new standard) PINS: Nov 16, 2001 | New Project Initiated


BSR/NSF 214-200x, Food Slicers (new standard) PINS: May 18, 2001 | New Project Initiated

BSR/NSF 151-199x, Rainwater Catchment System Components - Health Effects (new standard) PINS: Dec 3, 1999 | New Project Initiated

BSR/NSF 154-199x, Residential Clothes Dryers - Sanitization Performance (new standard) PINS: Dec 3, 1999 | New Project Initiated

BSR/NSF 156-199x, Coffee Equipment Cleaners (new standard) PINS: Dec 3, 1999 | New Project Initiated

BSR/NSF 221-1, Water Treatment Systems for Microbiologically Unsafe Water - Ultraviolet (new standard) PINS: Sep 7, 2001 | New Project Initiated

BSR/NSF 221-3, Water Treatment Systems for Microbiologically Unsafe Water - Halogenation (new standard) PINS: Sep 7, 2001 | New Project Initiated

BSR/NSF 244-1-200x, Microbiological Water Treatment Systems – Distillation (new standard) PINS: Aug 1, 2003 | New Project Initiated

BSR/NSF 244-4-200x, Microbiological Water Treatment Systems – Ozonation (new standard) PINS: Aug 1, 2003 | New Project Initiated


BSR/NSF 245-202x (i36r1), Commercial Warewashing Equipment (revision of ANSI/NSF 3-2021) Public Review: Apr 12, 2024 | Public Review Completed


 Proposed American National Standards


The data in this document is reported as of Monday, May 20, 2024

Provided by American National Standards Institute  www.ansi.org  Monday, May 20, 2024  PAGE |


BSR/NSF 350-202x (i33r1), NSF/ANSI 350 - Onsite residential and commercial, water reuse treatment systems (revision of ANSI/NSF 350-2017a) Public Review: Jul 6, 2018 | Public Review Completed


BSR/NSF 37-202x (i11r1), Air Curtains for Entranceways for Food and Food Service Establishments (revision of ANSI/NSF 37-2020) Public Review: May 17, 2024 | Public Review Open


BSR/NSF 381-202x, Skullcap (Scutellaria lateriflora) (new standard) PINS: Jul 16, 2010 | New Project Initiated


BSR/NSF 391.5-202x, Sustainability Aspects (Industry Agnostic) (new standard) PINS: May 26, 2023 | New Project Initiated

BSR/NSF 397-202x, Food Kiosks (new standard) PINS: Jun 17, 2011 | New Project Initiated


BSR/NSF 4-200x, NSF 4 - Commercial cooking, rethermalization, and powered hot food holding and transport equipment (revision of ANSI/NSF 4-2002) Public Review: Oct 6, 2006 | Public Review Completed

BSR/NSF 4-200x, NSF 4 - Commercial cooking, rethermalization, and powered hot food holding and transport equipment (revision of ANSI/NSF 4-2002) Public Review: Apr 4, 2008 | Public Review Completed

BSR/NSF 4-202x (i18r2), NSF 4 - Commercial cooking, rethermalization, and powered hot food holding and transport equipment (revision of ANSI/NSF 4-2011) Public Review: Nov 9, 2012 | Public Review Completed


BSR/NSF 4-202x (i37r3), Commercial Cooking, Rethermalization, and Powered Hot Food Holding and Transportation Equipment (revision of ANSI/NSF 4-2022) Public Review: Apr 12, 2024 | Public Review Completed

BSR/NSF 376-202x, NSF 376 - Mechanical Water Filtration Systems for Microbial Reduction in Health Care Settings (new standard) PINS: Sep 6, 2019 | New Project Initiated


BSR/NSF 380-202x, K-12 School Equipment Health, Safety, and Environmental Standard (new standard) PINS: Jul 9, 2010 | New Project Initiated

BSR/NSF 384-202x, Natural Personal Care Products (new standard) PINS: Nov 19, 2010 | New Project Initiated


BSR/NSF 384-202x, Natural Personal Care Products (new standard) PINS: Oct 21, 2016 | New Project Initiated


BSR/NSF 4-200x, NSF 4 - commercial cooking, rethermalization, and powered hot food holding and transport equipment (revision of ANSI/NSF 4-2002) Public Review: Jul 27, 2007 | Public Review Completed

BSR/NSF 4-202x (i18r1), Commercial cooking, rethermalization, and powered hot food holding and transport equipment (revision of ANSI/NSF 4-2011) Public Review: May 11, 2012 | Public Review Completed


BSR/NSF 401-202x (i35r1), Drinking Water Treatment Units - Emerging Compounds/Incidental Contaminants (revision of ANSI/NSF 401-2022) Public Review: Feb 9, 2024  |  Public Review Completed


BSR/NSF 42-2012 (i26r2), Residential Wastewater Treatment Systems (revision of ANSI/NSF 42-2012 (i26)) Public Review: Feb 1, 2013  |  Public Review Completed


BSR/NSF 401-202x (i33r1), Drinking Water Treatment Units - Emerging Compounds / Incidental Contaminants (revision of ANSI/NSF 401-2022) Public Review: Oct 27, 2023  |  Public Review Completed


BSR/NSF 42-202x (i83r2), NSF/ANSI 42: Drinking Water Treatment Units - Aesthetic Effects (revision of ANSI/NSF 42-2014, BSR/NSF 42-2015 (i83r1)) Public Review Completed


BSR/NSF 439-202x (i1r1), Glossary of Sustainability Terminology (new standard) PINS: Mar 28, 2014 | New Project Initiated


BSR/NSF 42-202x (i70), NSF/ANSI 42- Drinking water treatment units- aesthetic effects (revision of ANSI/NSF 42-2012) Public Review Completed


BSR/NSF 42-202x (i73r5), NSF/ANSI 42: Drinking Water Treatment Units - Aesthetic Effects (revision of BSR/NSF 42-2014 (i73r4)) Public Review Completed


BSR/NSF 425-202x, Wastewater technology - drainfield material (new standard) PINS: Jul 5, 2013 | New Project Initiated


BSR/NSF 441-202x, High Strength Wastewater Treatment Technologies - Food Service Establishments (new standard)  PINS: Dec 27, 2013  |  New Project Initiated


BSR/NSF 455-3-202x (i40r2), Good Manufacturing Practices for Cosmetics (revision of ANSI/NSF 455-3-2022) Public Review: Apr 26, 2024  |  Public Review Open

BSR/NSF 455-4-202x (i33r1), Good Manufacturing Practices for Over-the-Counter Drugs (revision of ANSI/NSF 455-4-2020) Public Review: Mar 19, 2021  |  Public Review Completed

BSR/NSF 455-4-202x (i45r1), Good Manufacturing Practices for Over-the-Counter Drugs (revision of ANSI/NSF 455-4-2022) Public Review: Feb 16, 2024  |  Public Review Completed

BSR/NSF 455-4-202x (i47r1), Good Manufacturing Practices for Over-the-Counter Drugs (revision of ANSI/NSF 455-4-2022) Public Review: May 24, 2024  |  Public Review Open


BSR/NSF 455-4-202x (i29r1), Good Manufacturing Practices for Over-the-Counter Drugs (revision of ANSI/NSF 455-4-2021) Public Review: Jun 17, 2022  |  Public Review Completed

BSR/NSF 455-4-202x (i44r1), Good Manufacturing Practices for Over-the-Counter Drugs (revision of ANSI/NSF 455-4-2022) Public Review: Feb 16, 2024  |  Public Review Completed

BSR/NSF 455-4-202x (i46r1), Good Manufacturing Practices for Over-the-Counter Drugs (revision of ANSI/NSF 455-4-2022) Public Review: May 24, 2024  |  Public Review Open

BSR/NSF 455-4-202x (i49r1), Good Manufacturing Practices for Over-the-Counter Drugs (revision of ANSI/NSF 455-4-2022) Public Review: May 24, 2024  |  Public Review Open

BSR/NSF 455-4-202x (i49r1), Good Manufacturing Practices for Over-the-Counter Drugs (revision of ANSI/NSF 455-4-2022) Public Review: May 24, 2024  |  Public Review Completed


BSR/NSF 46-202x (i21r2), Evaluation of components and devices used in wastewater treatment systems (revision of ANSI/NSF 46-2012 (i21)) Public Review: May 10, 2013  |  Public Review Completed

The data in this document is reported as of Monday, May 20, 2024


BSR/NSF 487-202x, Electronic Products Sustainability Standard - Common Criteria (new standard) PINS: Jan 26, 2018 | New Project Initiated


BSR/NSF 470-202x, Automotive Recycler (new standard) PINS: Oct 21, 2016 | New Project Initiated


BSR/NSF 497-202x, Hand Hygiene Practices and Monitoring (new standard) PINS: May 11, 2018 | New Project Initiated


BSR/NSF 496-202x, NSF/BSR 496-20XX Next Generation Sequencing (new standard) PINS: May 11, 2018 | New Project Initiated


Provided by American National Standards Institute    www.ansi.org    Monday, May 20, 2024
BSR/NSF 50-200x, Circulation system components and related materials for swimming pools, spas/hot tubs

BSR/NSF 50-200x, NSF/ANSI 50-Circulation system components and related materials for swimming pools, spa/hot tubs

BSR/NSF 50-200x, NSF 50 - Circulation system components and related materials for swimming pools, spa/hot tubs

BSR/NSF 50-200x, NSF 50 - Circulation System Components and Related Materials for Swimming Pools, Spas/Hot Tubs

BSR/NSF 50-200x, NSF 50 - Circulation system components and related materials for swimming pools, spa/hot tubs

BSR/NSF 50-200x, NSF/ANSI 50-Circulation system components and related materials for swimming pools, spa/hot tubs

BSR/NSF 50-200x, NSF/ANSI 50-Circulation system components and related materials for swimming pools, spa/hot tubs

BSR/NSF 50-200x, NSF/ANSI 50-Circulation system components and related materials for swimming pools, spa/hot tubs

BSR/NSF 50-200x, NSF/ANSI 50-2008 Equipment for Swimming Pools, Spas, Hot Tubs and other Recreational Water Facilities

BSR/NSF 50-200x, NSF/ANSI 50-2008 Equipment for Swimming Pools, Spas, Hot Tubs and other Recreational Water Facilities

BSR/NSF 50-200x, NSF/ANSI 50-2009 Equipment for Swimming Pools, Spas, Hot Tubs and other Recreational Water Facilities

BSR/NSF 50-202x, NSF/ANSI 50-2009 Equipment for Swimming Pools, Spas, Hot Tubs and other Recreational Water Facilities

BSR/NSF 50-200x, NSF/ANSI 50-Circulation system components and related materials for swimming pools, spa/hot tubs

BSR/NSF 50-200x, NSF/ANSI 50-Circulation system components and related materials for swimming pools, spa/hot tubs

BSR/NSF 50-200x, NSF 50 - Circulation system components and related materials for swimming pools, spa/hot tubs

BSR/NSF 50-200x, NSF 50 - Circulation system components and related materials for swimming pools, spa/hot tubs

BSR/NSF 50-200x, NSF/ANSI 50-Circulation system components and related material for swimming pools, spa/hot tubs

BSR/NSF 50-200x, NSF/ANSI 50-Circulation system components and related materials for swimming pools, spa/hot tubs

BSR/NSF 50-200x, NSF/ANSI 50-Circulation system components and related materials for swimming pools, spa/hot tubs

BSR/NSF 50-200x, NSF/ANSI 50-2007 Circulation system components and related materials for swimming pools, spa/hot tubs

BSR/NSF 50-200x, NSF/ANSI 50-2008 Equipment for Swimming Pools, Spas, Hot Tubs and other Recreational Water Facilities

BSR/NSF 50-200x, NSF/ANSI 50-2008 Equipment for Swimming Pools, Spas, Hot Tubs and other Recreational Water Facilities

BSR/NSF 50-200x, NSF/ANSI 50-2009 Equipment for Swimming Pools, Spas, Hot Tubs and other Recreational Water Facilities

BSR/NSF 50-202x, Equipment for Swimming Pools, Spas/Hot Tubs and Other Recreational Water Facilities


BSR/NSF 50-202x (i204r1), Supplemental Flooring (new standard) PINS: Sep 17, 2019 | New Project Initiated


BSR/NSF 500-202x, GRAS Ingredient Safety Assessment (new standard) PINS: Feb 6, 2015 | New Project Initiated

BSR/NSF 503-202x, Cannabis and Hemp Product Certification (new standard) PINS: Aug 23, 2019 | New Project Initiated


BSR/NSF 524-202x, Rapid Water Sensors for Chemical and Microbiological Contaminants (new standard) PINS: Nov 15, 2019 | New Project Initiated


BSR/NSF 528-202x, Electronic Products Sustainability Criteria – Product Common Criteria (new standard) PINS: Jan 3, 2020 | New Project Initiated


BSR/NSF 59-200x, NSF 59 - Mobile food carts (new standard) PINS: Feb 16, 2024 | New Project Initiated


### Proposed American National Standards

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

| BSR/NSF 6-202x (i23r1), Dispensing Freezers (revision of ANSI/NSF 6-2021) | Public Review: Feb 24, 2023 | Public Review Completed |
| BSR/NSF 6-202x (i13r1), Dispensing Freezers (revision of ANSI/NSF 6-2016) | Public Review: Oct 6, 2017 | Public Review Completed |


BSR/NSF 7-202x (i10r4), NSF 7 - Commercial Refrigerators and Freezers (revision of ANSI/NSF 7-2014) Public Review: Mar 18, 2016 | Public Review Completed


BSR/NSF 82-199x, Rainwater Catchment Materials and Products (new standard) PINS: Jun 21, 1996 | New Project Initiated


BSR/NSF P545-202x, Cold Plasma Technologies for Water Treatment (new standard) PINS: Mar 8, 2024 | New Project Initiated


BSR/NSF/CAN 50-202x (i115r2), Equipment and Chemicals for Swimming Pools, Spas, Hot Tubs, and Other Recreational Water Facilities (revision of BSR/NSF 50-201x (i115r1)) Public Review: Jun 14, 2019 | Public Review Completed


The data in this document is reported as of Monday, May 20, 2024


BSR Z245.21-202x, Stationary Compactors - Uncontrolled Public Access Compactors (new standard) PINS: Oct 6, 2023 | New Project Initiated


BSR Z245.9-202x, Sustainability Standards for the Waste and Recycling Industry (new standard) PINS: Mar 1, 2019 | New Project Initiated


BSR OEOSC 10110-14-202x, Optics and photonics - Preparation of drawings for optical elements and systems - Wavefront deformation tolerance (national adoption with modifications of ISO 10110-14) PINS: Mar 13, 2015 | New Project Initiated


BSR OP7.001-202x, Optics and Electro-Optical Instruments - Laser Induced Surface Damage (new standard) PINS: Feb 15, 2019 | New Project Initiated


BSR/OPEI B175.6-2018 (R202x), (Standard) for Outdoor Power Equipment - Internal Combustion Engine-Powered Hand-Held Hedge Trimmers - Safety and Environmental Requirements (reaffirmation of ANSI/OPEI B175.6-2018) PINS: Aug 25, 2023 | New Project Initiated


BSR/OPEI B71.8-2016 (R202x), Powered Walk-Behind Rotary Tillers and Hand-Supported Cultivators - Safety Specifications (reaffirmation of ANSI/OPEI B71.8-2016) PINS: Feb 5, 2021 | New Project Initiated


BSR/APSP 12-200x, Standard for Aquatic Safety and Risk Management (new standard) PINS: Aug 31, 2007 | New Project Initiated

BSR/APSP 2-200x, APSP-2 200X, Standard for Public Spas and Swimspas (new standard) PINS: Jan 16, 2009 | New Project Initiated


BSR/PHTA/ICC 1-202x, Standard for Public Pool and Spa Design and Construction (revision and redesignation of ANSI/APSP 1-2013) PINS: Sep 6, 2019 | New Project Initiated

BSR/PHTA/ICC 6-202x, Standard for Residential Portable Spas and Swim Spas (revision and redesignation of ANSI/APSP 6-2013) PINS: Sep 6, 2019 | New Project Initiated


BSR/PHTA/ICC-3-202x, Standard for Permanently Installed Residential Spas and Swim Spas (revision and redesignation of ANSI/APSP 3-2009) PINS: Sep 6, 2019 | New Project Initiated


BSR/PHTA/ICC-10-202x, Standard for Water Quality in Residential Pools and Spas (new standard) PINS: Sep 2, 2016 | New Project Initiated


Provided by American National Standards Institute www.ansi.org Monday, May 20, 2024
The data in this document is reported as of Monday, May 20, 2024

### PHTA (Pool and Hot Tub Alliance)

2111 Eisenhower Avenue, Suite 500, Alexandria, VA 22314 | w: www.PHTA.org


### PLASTICS (Plastics Industry Association)

1425 K Street, NW, Suite 500, Washington, DC 20005 | w: www.plasticsindustry.org


- BSR/PLASTICS B151.32-202x, Safety Requirements for Flat Cast Film and Cast Embossed Film Extrusion Machines (new standard) PINS: May 12, 2023 | Public Review: Jan 26, 2024 | Public Review Completed

### PMI (Organization) (Project Management Institute)

18 Campus Boulevard, Suite 150, Newtown Square, PA 19073 | w: www.pmi.org


### PRCA (Professional Ropes Course Association)

6260 East Riverside Boulevard #104, Rockford, IL 61114 | w: www.prcainfo.org


### PSAI (Portable Sanitation Association International)

1000 Westgate Drive, Suite 252, Saint Paul, MN 55114 | w: www.psaio.org


- BSR/PSAI Z4.5-202x, Recommended Practices Pertaining to the Operation of Mobile Portable Restroom and Hygiene Trailers (new standard) PINS: Mar 30, 2018 | New Project Initiated

**RESNA (Rehabilitation Engineering and Assistive Technology Society of North America)**

2001 K Street, NW, 3rd Floor North, Washington, DC 20006  |  w: www.resna.org


- BSR/RESNA GFS-1-202x, Ground and Floor Surfacing Standards – Section 1 – Measurement of Firmness and Stability Using an Instrumented Surface Indenter *(new standard)* PINS: Apr 5, 2024  |  New Project Initiated


- BSR/RESNA SURFACE-199x, Ground and Floor Surfaces *(new standard)* PINS: Oct 22, 1999  |  New Project Initiated


**RESNET (Residential Energy Services Network, Inc.)**

P.O. Box 4561, Oceanside, CA 92052  |  w: www.resnet.us.com


- BSR/RESNET 1580-202x, Standard for Calculating CO2e Emissions Based on Metered Data, for Operational Ratings *(new standard)* PINS: Nov 17, 2023  |  New Project Initiated

- BSR/RESNET/ICC 1550-202x, Standard for Calculating and Reporting the Embodied Carbon of Dwelling and Sleeping Units *(new standard)* PINS: Apr 14, 2023  |  New Project Initiated


RESNET (Residential Energy Services Network, Inc.)
P.O. Box 4561, Oceanside, CA  92052 | w: www.resnet.us.com


RESOLVE (Resolve, Inc.)
2445 M Street, NW, Suite 550, Washington, DC  20037 | w: www.resolve.ngo

- BSR/RES-001, Reusable packaging system design specifications and recommendations: Containers (new standard) PINS: May 12, 2023 | New Project Initiated
- BSR/RESOLVE RES-003-202x, Reusable packaging systems design specifications and recommendations: Labeling (new standard) PINS: Sep 22, 2023 | New Project Initiated
- BSR/RESOLVE RES-002-202x, Reusable packaging system design standard: Container washing, inspection, and packing for distribution (new standard) PINS: Apr 8, 2023 | Public Review: May 10, 2024 | Public Review Open
- BSR/RESOLVE RES-004-202x, Reusable packaging systems design specifications and recommendations: Digital (new standard) PINS: Apr 19, 2024 | New Project Initiated

RSTC (ASC Z375) (Recreational Scuba Training Council)
PO Box 3275, Stuart, FL  34995 | w: www.wrstc.com

- BSR Z375.1-202x, Common Hand Signals for Scuba Diving (new standard) PINS: Sep 1, 2017 | New Project Initiated

RVIA (Recreational Vehicle Industry Association)
2465 J-17 Centreville Road, #801, Herndon, VA  20171 | w: www.rvia.org


SAAMI (Sporting Arms and Ammunition Manufacturers Institute)
6 Corporate Drive, Suite 650, Shelton, CT  06484 | w: www.saami.org


BSR/SAE J1102-FEB95, Mechanical and Material Requirements for Wheel Bolts (new standard) Public Review: Mar 15, 1996 | Public Review Completed


BSR/SAE J1102M-FEB95, Mechanical and Material Requirements for Metric Wheel Bolts (new standard) Public Review: Mar 15, 1996 | Public Review Completed


BSR/SAE J1647-MAR95, Plastic Materials and Coatings for Use in or on Optical Parts Such as Lenses and Reflectors of High-Intensity Discharge Forward Lighting Devices Used in Motor Vehicles (new standard) Public Review: Mar 15, 1996 | Public Review Completed


BSR/SAE J1726-DEC95, Air-To-Air Charge Air Cooler (CAC) Internal Cleanliness (new standard) Public Review: Nov 21, 1997 | Public Review Completed


BSR/SAE J1730-OCT96, ABS Excitor Ring Location Standardization (new standard) Public Review: Nov 21, 1997 | Public Review Completed


Proposed American National Standards

SAE (SAE International)
755 West Big Beaver Road, Suite 1600, Troy, MI 48084 | w: www.sae.org

- BSR/SAE J2121-APR95, Requirements for Composite Lighting Assemblies Used on Construction and Industrial Machinery (new standard) Public Review: Mar 15, 1996 | Public Review Completed

The data in this document is reported as of Monday, May 20, 2024


BSR/SAE J2133-JUN94, Test for Lighting Devices and Components Used on Vehicles 2032 mm or More in Overall Width (new standard) Public Review: Feb 16, 1996 | Public Review Completed


BSR/SAE J2196-MAR97, Service Hose for Automotive Air Conditioning (new standard) Public Review: Nov 21, 1997 | Public Review Completed


BSR/SAE J2196-MAR97, Service Hose for Automotive Air Conditioning (new standard) Public Review: Nov 21, 1997 | Public Review Completed


BSR/SAE J2207-JAN97, Test for Lighting Devices and Components Used on Vehicles 2032 mm or More in Overall Width (new standard) Public Review: Feb 16, 1996 | Public Review Completed


BSR/SAE J2238-JUN94, Test for Lighting Devices and Components Used on Vehicles 2032 mm or More in Overall Width (new standard) Public Review: Feb 16, 1996 | Public Review Completed


BSR/SAE J2644-200x, Liquefied Natural Gas (LNG) Vehicle Fuel (new standard) PINS: Jun 20, 2003 | New Project Initiated


BSR/SAE J551/S-JUN95, Performance Levels and Methods of Measurement of Magnetic and Electric Field Strength from Electric Vehicles, Broadband, 9 kHz to 30 MHz (new standard) Public Review: Mar 15, 1996 | Public Review Completed


BSR/SAE J10261-200x, Emm - Product Identification Numbering System (identical national adoption of ISO 10261) PINS: Jan 31, 2003 | New Project Initiated


BSR/SAE J2261-MAR96, Stop Lamps and Front- and Rear-Turn Signal Lamps for Use on Motor Vehicles 2032 mm or More in Overall Width (new standard) Public Review: Nov 21, 1997 | Public Review Completed


BSR/SAE J10533-200x, EMM Lift Arm Support Devices - Performance Requirements (identical national adoption of ISO 10533) PINS: Jan 31, 2003 | New Project Initiated


BSR/SAE J11684-200x, Agricultural Tractors And Specialized Forestry Machinery - Safetysigns And Hazard Pictorials - Gener (identical national adoption of ISO 11684) PINS: Jan 31, 2003 | New Project Initiated

BSR/SAE J112117-200x, Earth-moving machinery - Tip-over protection structure (TOPS) for compact excavators - Laboratory tests and performance requirements (identical national adoption of ISO 12117) PINS: Jan 31, 2003 | New Project Initiated


BSR/SAE J13766-200x, Earth-moving machinery - electromagnetic compatibility (identical national adoption of ISO 13766) PINS: Jan 31, 2003 | New Project Initiated

BSR/SAE J13860-200x, Machinery for forestry - Forwards - Terms, definitions and commercial specifications (identical national adoption of ISO 13860) PINS: Jan 31, 2003 | New Project Initiated

BSR/SAE J13861-200x, Machinery for forestry - Wheeled Skidders - Terms, definitions and commercial specifications (identical national adoption of ISO 13861) PINS: Jan 31, 2003 | New Project Initiated


SAIA (ASC A11) (Scaffold & Access Industry Association)
400 Admiral Boulevard, Kansas City, MO  64106 | w: www.saiaonline.org

- BSR/SSFI SPS 4.1-200x, Access work cages for wind turbines (new standard) PINS: Dec 19, 2008 | New Project Initiated

- BSR/SSFI SPS 3.1-200x, Standard Requirements for Testing of Corner Sections Used with Suspended Platforms (new standard) PINS: Jan 9, 2009 | New Project Initiated

SAIA (ASC A92) (Scaffold & Access Industry Association)
400 Admiral Boulevard, Kansas City, MO  64106 | w: www.saiaonline.org

- BSR SAIA A92.10B-202x, Safe Use and Establishing Training Content and Administrative Requirements for Mast Climbing Transport Platforms (MCTPs) (revision and partition of ANSI SAIA A92.10-2023) PINS: Apr 12, 2024 | New Project Initiated
- BSR SAIA A92.8-202x, Vehicle-Mounted Bridge Inspection and Maintenance Devices (revision of ANSI SIA A92.8-2006) PINS: Jun 27, 2008 | New Project Initiated
- BSR SAIA A92.24-202x, Training Requirements for the Use, Operation, Inspection, Testing and Maintenance of Mobile Elevating Work Platforms (MEWPs) (revision of ANSI/SAIA A92.24-2018) PINS: Jun 9, 2023 | New Project Initiated
- BSR SAIA A92.5-200x, Standard for Boom-Supported Elevating Work Platforms (revision of ANSI/SIA A92.5-2006) PINS: Jun 27, 2008 | New Project Initiated

BSR SAIA A92.10B-202x, Safe Use and Establishing Training Content and Administrative Requirements for Mast Climbing Transport Platforms (MCTPs) (revision and partition of ANSI SAIA A92.10-2023) PINS: Apr 12, 2024 | New Project Initiated
- BSR SAIA A92.9B-202x, Safe Use and Establishing Training Content and Administrative Requirements for Mast Climbing Work Platforms (MCWPs) (revision and partition of ANSI SAIA A92.9-2023) PINS: Apr 12, 2024 | New Project Initiated
- BSR/SAIA A92.2-202x, Standard for Vehicle-Mounted Elevating and Rotating Aerial Devices (revision of ANSI/SAIA A92.2-2021) PINS: Jun 9, 2023 | New Project Initiated
- BSR/SAIA A92.22-202x, Safe Use of Mobile Elevating Work Platforms (MEWPs) (revision of ANSI/SAIA A92.22-2021) PINS: Jun 9, 2023 | New Project Initiated
- BSR/SAIA A92.6-202x, Standard for Self-Propelled Elevating Work Platforms (revision of ANSI/SIA A92.6-2006) PINS: Jun 27, 2008 | New Project Initiated

SCS (SCS Standards Development)
2000 Powell Street, Suite 600, Emeryville, CA  96408 | w: www.scsglobalservices.com

- BSR/SCS 003-202x, Radiative Forcing Climate Protocol – Organizations, Projects and Products (new standard) PINS: Jul 16, 2021 | New Project Initiated

SCTE (Society of Cable Telecommunications Engineers)
140 Philips Road, Exton, PA  19341-1318 | w: www.scte.org

BSR/SCTE 09-202x, Test Method for Cold Bend (revision of ANSI/SCTE 09-2016) PINS: Jan 15, 2021 | New Project Initiated

BSR/SCTE 103-202x, Test Method for DC Contact Resistance, Drop Cable to F connectors and F 81 Barrels (revision of ANSI/SCTE 103-2018) PINS: Jan 5, 2024 | New Project Initiated


BSR/SCTE 102-202x, Cable Retention Force Testing of Trunk & Distribution Connectors (revision of ANSI/SCTE 102-2016) PINS: Dec 16, 2022 | New Project Initiated


BSR/SCTE 130-03-202x, Digital Program Insertion - Advertising Systems Interfaces Part 3: Ad Management System (AM) and Ad Decision Service (ADS) (revision of ANSI/SCTE 130-3-2013) PINS: Sep 7, 2018 | New Project Initiated


BSR/SCTE 158-202x, Recommended Environmental Condition Ranges for Broadband Communications Equipment (revision of ANSI/SCTE 158-2016) PINS: Feb 26, 2021 | New Project Initiated


BSR/SCTE 214-1 202x-202x, MPEG DASH for IP-Based Cable Services Part 1: MPD Constraints and Extensions (revision of ANSI/SCTE 214-1-2022) PINS: Jul 7, 2023 | New Project Initiated


BSR/SCTE 31-202x, Test Method for Measuring Diameter Over Core (revision of ANSI/SCTE 31-2016) PINS: Jan 15, 2021 | New Project Initiated


BSR/SCTE 214-08-202x, MPEG DASH for IP-Based Cable Services Part 4: SCTE Common Intermediate Format (CIF/TS) Manifest for ATS Streams SCTE-CIF-TS-I01.0 (new standard) New Project Initiated


BSR/SCTE 33-202x, Test Method for Diameter of Drop Cable (revision of ANSI/SCTE 33-2016) PINS: Jan 15, 2021 | New Project Initiated


BSR/SCTE 75-202x, Test Point Accuracy (new standard) PINS: Dec 9, 2016 | New Project Initiated

BSR/SCTE DSS 01-04-202x, IPCablecom Embedded MTA Primary Line Support (new standard) PINS: Dec 28, 2001 | New Project Initiated

BSR/SCTE DSS 992-202x, Data-over-Cable Service Interface Specification (DOCSIS®) Radio Frequency Interface Specification SP-RFI-105-99110 (new standard) PINS: Jun 1, 2001 | New Project Initiated

BSR/SCTE DVS 1532-202x, ISOBMFF Based DASH Constraints Part 5: DASH/ISOBMFF/CMAF-Variant Profile (new standard) PINS: Apr 23, 2021 | New Project Initiated


BSR/SCTE HMS 176-202x, Recommended Practice for Monitoring (Supplement 1) (new standard) PINS: Dec 24, 2010 | New Project Initiated

BSR/SCTE IPS SP 803-202x, Mid Split Operational Specifications (new standard) PINS: Jan 20, 2012 | New Project Initiated

BSR/SCTE IPS SP 902-200x, Spectral Grids for WDM Applications: CWDM Wavelength Grid and DWDM Frequency Grid (new standard) PINS: Oct 18, 2002 | New Project Initiated

BSR/SCTE IPS TP 418-202x, Test Procedure for Male F Connector Continuity (new standard) PINS: Nov 9, 2012 | New Project Initiated

BSR/SCTE IPS TP 903-202x, Test Method for Contact Insertion Force for SCTE 91 5/8-24 RF & AC Equipment Port Female Contact (new standard) PINS: Dec 17, 2021 | New Project Initiated

BSR/SCTE SP 405-200x, Guidelines for Drop Connector Installation (new standard) PINS: May 29, 2009 | New Project Initiated


BSR/SCTE DVS 1603-202x, MPEG DASH for IP-Based Cable Services Part 6: Low-latency Fast-Switching DASH Profile (new standard) PINS: Aug 4, 2023 | New Project Initiated

BSR/SCTE EMS 44-202x, Cable Broadband Corporate Sustainability Metrics (new standard) PINS: Dec 23, 2022 | New Project Initiated


BSR/SCTE EMS 44-202x, Cable Broadband Corporate Sustainability Metrics (new standard) PINS: Dec 23, 2022 | New Project Initiated


SDI (ASC A250) (Steel Door Institute)

30200 Detroit Road, Westlake, OH 44145 | w: www.wherryassocsteeldoor.org


BSR A250.11-200x, Recommended Erection Instructions (revision of ANSI A250.11-2001) PINS: Jan 20, 2006 | New Project Initiated

BSR A250.13-202x, Severe Windstorm Resistant Components for Swinging Door Assemblies for Protection of Building Envelopes (Not applicable for FEMA 320/361 or ICC-500 Shelters (revision of ANSI/SDI/BHMA A250.13-2014 (R2018)) PINS: Aug 4, 2023 | New Project Initiated

BSR A250.4-202x, Test Procedure and Acceptance Criteria for Physical Endurance for Steel Doors, Frames and Frame Anchors (revision of ANSI A250.4-2022) PINS: Apr 12, 2024 | Public Review: May 31, 2024 | Public Review Open


BSR A250.14-202x, Hardware Preparation in Steel Doors and Steel Frames (revision of ANSI A250.14-2023) PINS: Apr 19, 2024 | New Project Initiated

BSR A250.6-202x, Recommended Practice for Hardware Reinforcing on Standard Steel Doors and Frames (revision of ANSI A250.6-2020) PINS: Mar 1, 2024 | New Project Initiated


BSR/SDI SD-202x/S1, Supplement 1 to SDI SD-2022 Standard for Steel Deck (supplement to ANSI/SDI SD-2022) PINS: Mar 8, 2024 | New Project Initiated

BSR/SEIA 101-202x, Solar and Energy Storage Supply Chain Traceability Standard (new standard) PINS: Jul 28, 2023 | New Project Initiated


BSR/SEIA 401-202x, Solar and Energy Storage Consumer Protection Standard (new standard) PINS: Jul 28, 2023 | New Project Initiated


BSR/SEIA 602-202x, Solar Equipment Minimum Requirements for Recyclers (new standard) PINS: Jul 28, 2023 | New Project Initiated

BSR/SERI ESG v. 1.0-202x, SERI ESG Reporting Standard for Electronics (new standard) PINS: Nov 10, 2023 | New Project Initiated

BSR/SERI ESG v. 1.0-202x, SERI ESG Reporting Standard for Electronics (new standard) PINS: Nov 10, 2023 | New Project Initiated

SERI (Sustainable Electronics Recycling International)

BSR/SERI ESG v. 1.0-202x, SERI ESG Reporting Standard for Electronics (new standard) PINS: Nov 10, 2023 | New Project Initiated

Provided by American National Standards Institute www.ansi.org Monday, May 20, 2024 PAGE |
Proposed American National Standards

The data in this document is reported as of Monday, May 20, 2024

SI (Simon Institute)

- BSR/SI 102-202x, Determining Custodial Workloads, Frequencies and Tasks (new standard) PINS: Jun 5, 2015 | New Project Initiated
- BSR/SI 003-202x, Janitorial storage, utility and work areas (new standard) PINS: Jun 24, 2016 | New Project Initiated
- BSR/SI 004-202x, Ergonomics for cleaning workers (new standard) PINS: Jul 1, 2016 | New Project Initiated

SIA (Security Industry Association)

8455 Colesville Road, Suite 1200, Silver Spring, MD 20910 | w: www.siaonline.org

- BSR/SIA OSDP-01-202x, Open Supervised Device Protocol (new standard) PINS: Jan 17, 2014 | New Project Initiated
- BSR/SIA OSIPS DVI-01-202x, OSIPS - Digital Video Interface Data Model (new standard) PINS: Oct 2, 2009 | New Project Initiated

SJI (Steel Joist Institute)

140 W. Evans Street, Suite 203, Florence, SC 29501 | w: www.steeljoist.org


SLAS (Society for Laboratory Automation and Screening)

100 Illinois Street, Suite 242, St. Charles, IL 60174 | w: www.slas.org

- BSR/SBS 6 Well Bottom Elevation-200x, Microplates - Well Bottom Elevation (new standard) PINS: Sep 9, 2005 | New Project Initiated

SMACNA (Sheet Metal and Air-Conditioning Contractors' National Association)

4201 Lafayette Center Drive, Chantilly, VA 20151-1219 | w: www.smacna.org

- BSR/SMACNA 008-202x, IAQ Guidelines for Occupied Buildings Under Construction (new standard) PINS: Jul 27, 2018 | New Project Initiated
- BSR/SMACNA 002-202x, Rectangular Industrial Duct Construction Standards (new standard) PINS: Jul 27, 2018 | New Project Initiated
- BSR/SMACNA 009-200x, Sustainable Indoor Environments (new standard) PINS: Jan 20, 2006 | New Project Initiated


BSR/SMPTE 304M-199x, For Television Digital Recording - 6.35-mm Type D-7 Component Format - Tape Cassette (new standard) PINS: Feb 27, 1998 | New Project Initiated

BSR/SMPTE 306M-199x, For Television Digital Recording - 6.35-mm Type D-7 Component Format - Video Compressing at 25 Mb/s - 525/60 and 625/50 (new standard) PINS: Feb 27, 1998 | New Project Initiated

BSR/SMPTE 305M-199x, Television - Transfer of Edit Decision Lists (new standard) PINS: May 8, 1998 | New Project Initiated


BSR/SMPTE 307M-199x, For Television Digital Recording - 6.35-mm Type D-7 Component Format - Tape Cassette (new standard) PINS: Feb 27, 1998 | New Project Initiated


BSR/SMPTE 254-1992, Motion Picture Film (35-mm) - Manufacturer Printed, Latent Image Identification Information (new standard) PINS: Feb 28, 1997 | New Project Initiated

BSR/SMPTE 258M-199x, Television - Transfer of Edit Decision Patterns (new standard) PINS: May 8, 1998 | New Project Initiated

BSR/SMPTE 230-199x, Motion-Picture Film – Theater Projection Leader, Trailer and Cue Marks (new standard) PINS: Jun 6, 1997 | New Project Initiated

BSR/SMPTE 24M-199x, Television Recording – 1-in Reels (new standard) PINS: Sep 10, 2010 | Public Review Completed


Proposed American National Standards

SMPTE (Society of Motion Picture and Television Engineers)
445 Hamilton Avenue, Suite 601, White Plains, NY 10601 | w: www.smpte.org


SPRI (Single Ply Roofing Industry)
465 Waverley Oaks Road, Suite 421, Waltham, MA 02452 | w: www.spri.org

- BSR/SPRI IA-1-2010 (R202x), Standard Field Test Procedure for Determining the Mechanical Uplift Resistance of Insulation Adhesives over Various Substrates (reaffirmation of ANSI/SPRI IA-1-2010) PINS: May 22, 2015 | New Project Initiated

SSPC (The Society for Protective Coatings)


TAPPI (Technical Association of the Pulp and Paper Industry)
15 Technology Parkway, Suite 115, Peachtree Corners, GA 30092 | w: www.tappi.org

- BSR/TAPPI T 1006 sp-10-202x, Testing of fiber glass mats: use of modified TAPPI procedures for sampling and lot acceptance, stiffness, tear resistance, and thickness (revision of ANSI/TAPPI T 1006 sp-10-201x) PINS: Mar 21, 2014 | New Project Initiated
- BSR/TAPPI T 1007 om-202x, Sample location for fiber glass mat sheets (revision of ANSI/TAPPI T 1007 sp-2010) PINS: Apr 11, 2014 | New Project Initiated
- BSR/TAPPI T 1012 om-2015 (R202x), Moisture content of fiber glass mats (reaffirmation of ANSI/TAPPI T 1012 om-2015) PINS: May 17, 2019 | New Project Initiated
BSR/TAPPI T 1013 om-2010 (R202x), Loss on ignition of fiber glass mats (reaffirmation of ANSI/TAPPI T 1013 om-2010) PINS: May 17, 2019 | New Project Initiated

BSR/TAPPI T 1014 om-2010 (R202x), Moisture sensitivity of fiber glass mats (reaffirmation of ANSI/TAPPI T 1014 om-2010) PINS: May 24, 2019 | New Project Initiated


| Public Review Completed

BSR/TAPPI T 1205 sp-2014 (R202x), Dealing with suspect (outlying) test determinations (reaffirmation of ANSI/TAPPI T 1205 sp-2014 (R2020)) PINS: Jan 19, 2024 | New Project Initiated


| Public Review Completed

BSR/TAPPI T 212 om-202x, One percent sodium hydroxide solubility of wood and pulp (reaffirmation of ANSI/TAPPI T 212 om-2012) PINS: Jul 8, 2016 | New Project Initiated

BSR/TAPPI T 240 om-2020 (R202x), Consistency (concentration) of pulp suspensions (reaffirmation of ANSI/TAPPI T 240 om-2020) PINS: Apr 21, 2023 | New Project Initiated


BSR/TAPPI T 402 sp-2013 (R202x), Standard conditioning and testing atmospheres for paper, board, pulp handsheets, and related products (reaffirmation of ANSI/TAPPI T 402 sp-2013) PINS: Apr 6, 2018 | New Project Initiated

BSR/TAPPI T 406 om-2013 (R202x), Reducible sulfur in paper and paperboard (reaffirmation of ANSI/TAPPI T 406 om-2013) PINS: Apr 20, 2018 | Public Review: Apr 7, 2023

| Public Review Completed


BSR/TAPPI T 1211 sp-2011 (R202x), Acceptance procedures for laboratories providing reference materials for TAPPI Standards (reaffirmation of ANSI/TAPPI T 1211 sp-2011) PINS: Jun 12, 2015 | New Project Initiated

BSR/TAPPI T 1500 gl-12-202x, Optical measurements terminology (related to appearance evaluation of paper) (revision of ANSI/TAPPI T 1500 gl-2012) PINS: Aug 12, 2016 | New Project Initiated


BSR/TAPPI T 212 om-2012 (R202x), One percent sodium hydroxide solubility of wood and pulp (reaffirmation of ANSI/TAPPI T 212 om-2012 (R2018)) PINS: Mar 18, 2022 | New Project Initiated

BSR/TAPPI T 236 om-2013 (R202x), Kappa number of pulp (reaffirmation of ANSI/TAPPI T 236 om-2013) PINS: Apr 6, 2018 | New Project Initiated


BSR/TAPPI T 274 sp-2013 (R202x), Laboratory screening of pulp (MasterScreen-type instrument) (reaffirmation of ANSI/TAPPI T 274 sp-2013) PINS: Apr 6, 2018 | New Project Initiated

BSR/TAPPI T 403 om-2015 (R202x), Bursting strength of paper (reaffirmation of ANSI/TAPPI T 403 om-2015) PINS: May 17, 2019 | New Project Initiated

Provisional American National Standards
BSR/TAPPI T 702 om-2014 (R202x), Rheological measurements for characterization of polyolefins: low-density polyethylene (LDPE) for extrusion coating (reaffirmation of ANSI/TAPPI T 702 om-2014) PINS: Nov 23, 2018 | New Project Initiated

BSR/TAPPI T 803 om-xx, Puncture test of containerboard (new standard) PINS: Jan 29, 2010 | New Project Initiated

BSR/TAPPI T 807 om-202x, Bursting strength of linerboard (new standard) PINS: Mar 27, 2020 | New Project Initiated


BSR/TAPPI T 815 om-202x, Coefficient of static friction (slide angle) of packaging and packaging materials (including shipping sack papers, corrugated and solid fiberboard) (inclined plane method) (revision of ANSI/TAPPI T 815 om-2012) PINS: Apr 22, 2016 | New Project Initiated

BSR/TAPPI T 824 om-202x, Fluted edge crush of corrugating medium (flexible beam method) (new standard) PINS: Apr 26, 2013 | New Project Initiated

BSR/TAPPI T 825 om-2014 (R202x), Flat crush test of corrugated board (rigid support method) (reaffirmation of ANSI/TAPPI T 825 om-2014) PINS: Sep 28, 2018 | New Project Initiated

BSR/TAPPI T 826 om-2013 (R202x), Short span compressive strength of containerboard (reaffirmation of ANSI/TAPPI T 826 om-2013) PINS: Jan 5, 2018 | New Project Initiated

BSR/TAPPI T 830 om-2018 (R202x), Ink rub test of containerboard and corrugated board (reaffirmation of ANSI/TAPPI T 830 om-2018) PINS: Nov 26, 2021 | New Project Initiated

BSR/TAPPI T 834 om-2012 (R202x), Determination of containerboard roll hardness (reaffirmation of ANSI/TAPPI T 834 om-2012 (R2018)) PINS: Nov 26, 2021 | Public Review: Mar 22, 2024 | Public Review Completed

BSR/TAPPI T 838 om-202x, Edge crush test using neckdown (new standard) PINS: Aug 19, 2011 | New Project Initiated

BSR/TAPPI T 840 om-202x, Testing adhesives used in glued lap joints of corrugated fiberboard containers (new standard) PINS: Apr 18, 2014 | New Project Initiated

BSR/TAPPI T 844 pm-202x, Determining construction (nominal basis weight) of corrugated board (new standard) New Project Initiated

BSR/TAPPI T 801 om-xx, Impact resistance of fiberboard shipping containers (new standard) PINS: Jun 11, 2010 | New Project Initiated

BSR/TAPPI T 804 om-2020 (R202x), Compression test of fiberboard shipping containers (reaffirmation of ANSI/TAPPI T 804 om-2020) PINS: Jan 19, 2024 | New Project Initiated

BSR/TAPPI T 808 om-xx, Flat crush test of corrugated board (flexible beam method) (new standard) PINS: Apr 8, 2011 | New Project Initiated

BSR/TAPPI T 815 om-202x, Coefficient of static friction (slide angle) of packaging and packaging materials (including shipping sack papers, corrugated and solid fiberboard) (inclined plane method) (revision of ANSI/TAPPI T 815 om-2012) PINS: Apr 22, 2016 | New Project Initiated

BSR/TAPPI T 824 om-202x, Fluted edge crush of corrugating medium (flexible beam method) (new standard) PINS: Apr 26, 2013 | New Project Initiated


BSR/TAPPI T 827 om-202x, Box blank dimensioning (new standard) PINS: Jul 30, 2021 | New Project Initiated


BSR/TAPPI T 836 om-2013 (R202x), Bending stiffness, four point method (reaffirmation of ANSI/TAPPI T 836 om-2013) PINS: Jan 5, 2018 | New Project Initiated


BSR/TAPPI T 843 om-2020 (R202x), Fluted edge crush of corrugating medium (rigid support method) (reaffirmation of ANSI/TAPPI T 843 om-2020) PINS: Jan 19, 2024 | New Project Initiated
BSR/TAPPI T 845 om-2014 (R202x), Wet pin adhesion of corrugated board by selective separation (reaffirmation of ANSI/TAPPI T 845 om-2014 (R2020)) PINS: Jan 19, 2024 | New Project Initiated

BSR/TAPPI T NEW (WI 3025) om-202x, Specular gloss at 20°±18°; – parallel beam method (new standard) PINS: Jun 26, 2015 | New Project Initiated

BSR/TAPPI T NEW WI 3021-202x, Nanocellulose nomenclature and terminology (new standard) PINS: Dec 31, 2010 | New Project Initiated

BSR/TAPPI T NEW WI 3023-202x, Methodology for the classification and categorization of nanocellulose (new standard) PINS: Dec 31, 2010 | New Project Initiated

BSR/TAPPI T WI 3027-202x, Preparation of handsheets for effective residual ink concentration (ERIC) determination, using a sheet mold (new standard) PINS: May 11, 2012 | New Project Initiated

BSR ISO 8230-1,2,3-202x, Safety requirements for drycleaning machines using perchloroethylene or combustible solvents (national adoption with modifications of ISO 8230-1, ISO 8230-2, and ISO 8230-3) PINS: Mar 4, 2016 | New Project Initiated

BSR A300 (Part 4)-2014 (R202x), for Tree Care Operations - Tree, Shrub, and Other Woody Plant Management Standards (Lightning Protection Systems) (reaffirmation of ANSI A300 Part 4-2014) PINS: Oct 26, 2018 | New Project Initiated


TCIA (ASC A300) (Tree Care Industry Association)
136 Harvey Road, Suite 101, Londonderry, NH 03053 | w: www.treecareindustry.org

- BSR A108.19-202x, Interior Installation of Gauged Porcelain Tiles and Gauged Porcelain Tile Panels/Slabs by the Thin-Bed Method bonded with Modified Dry-Set Cement Mortar or Improved Modified Dry-Set Cement Mortar (revision of ANSI A108.19-2020) PINS: May 17, 2024 | New Project Initiated
- BSR A118.20-202x, Specifications for Uncoupling Membranes for Thin-set Ceramic Tile and Dimension Stone Installation (new standard) PINS: Apr 7, 2023 | New Project Initiated
- BSR A118.6-202x, Standard Specifications for Standard Cement Grouts for Tile Installation (revision of ANSI A118.6-2019) PINS: May 17, 2024 | New Project Initiated
- BSR A108.23-202x, Interior Installation of Foam Core Backer Boards (FCBs) (new standard) PINS: May 3, 2024 | New Project Initiated
- BSR A108.8 (R202x), Installation of Ceramic Tile with Chemical Resistant Furan Resin Mortar and Grout (reaffirmation of ANSI A108.8-1999 (R2019)) Public Review: May 17, 2024 | Public Review Open
- BSR A118.12 (R202x), Standard Specifications for Crack Isolation Membranes for Thin-Set Ceramic Tile and Dimension Stone Installation (reaffirmation of ANSI A118.12-2014 (R2019)) Public Review: May 17, 2024 | Public Review Open
- BSR A118.5-200x, Standards Specifications for Chemical Resistant Furan Mortars and GROUT for Tile Installation (revision of ANSI A118.5-1999) PINS: Apr 30, 2004 | New Project Initiated
- BSR A118.7-202x, Standard Specifications for High Performance Cement Grouts for Tile Installation (revision of ANSI A118.7-2019) PINS: May 17, 2024 | New Project Initiated

TCNA (ASC A108) (Tile Council of North America)
100 Clemson Research Blvd., Anderson, SC 29625 | w: www.tcnatile.com


TCNA (ASC A108) (Tile Council of North America)
100 Clemson Research Blvd., Anderson, SC  29625 | w: www.tcnatile.com

Provided by American National Standards Institute   www.ansi.org   Monday, May 20, 2024   PAGE |
Proposed American National Standards


BSR/TIA 568.3-E-202x, Optical Fiber Cabling and Components (addenda to ANSI/TIA 568.3-E-2022) PINS: Oct 14, 2022 | New Project Initiated


BSR/TIA 455-3-C-202x, FOTP-3 Procedure to Measure Temperature Cycling Effects on Optical Fiber Units, Optical Cable, and Other Passive Fiber Components (national adoption of IEC 60794-122 with modifications and revision of ANSI/TIA 455-3B-2009 (R2014)) PINS: Jun 28, 2019 | Public Review: May 12, 2023 | Public Review Completed


BSR/TIA 455-84-C-202x, FOTP-84 Jacket Self-Adhesion (Blocking) Test for Optical Fiber Cable (new standard) PINS: Apr 12, 2024 | New Project Initiated


BSR/TIA 470.130-D-202x, Telecommunications Telephone Terminal equipment Headset Acoustic Performance Requirements For Analog Telephones (revision and redesignation of ANSI/TIA 470.130-C-2008 (R2016)) PINS: Jun 8, 2018 | Public Review: Feb 8, 2019 | Public Review Completed


The data in this document is reported as of Monday, May 20, 2024

Provisional American National Standards

1320 North Courthouse Road, Suite 200, Arlington, VA 22201-2598 | www.tiaonline.org

BSR/TIA 568.6-202x, Single Pair Multi-Drop (SPMD) cabling and component specifications (new standard) PINS: Feb 21, 2020 | New Project Initiated

BSR/TIA 569-F-202x, Telecommunications Pathways and Spaces (revision and redesignation of ANSI/TIA 569-E-2019) PINS: Feb 17, 2023 | New Project Initiated

BSR/TIA 604-10-D-202x, Fiber Optic Connector Intermateability Standard Type LC (revision and redesignation of ANSI/TIA 604-10C-2021) PINS: Mar 15, 2024 | New Project Initiated


BSR/TIA 623.31-202x, Fibre optic interconnecting devices and passive components - Connector optical interfaces - Part 3-31: Connector parameters of non-dispersion shifted single mode physically contacting fibres - Angled polyphenylene sulphide rectangular ferrules (identical national adoption of IEC 61755-3-31) PINS: Apr 26, 2024 | New Project Initiated


BSR/CS-RSSS-01-202x, CSAA Remote Supervising Station Standard (new standard) PINS: Jul 8, 2016 | New Project Initiated


BSR/TMA ATN-01-202x, Monitoring Center Notification of Active Threat Detection (new standard) PINS: Jan 27, 2023 | New Project Initiated

BSR/CSAA CS-MESH-01-202x, Multiple Path Transmission Units for Mesh Networks (new standard) PINS: Dec 2, 2011 | New Project Initiated


BSR/TMA ATN-01-202x, Monitoring Center Notification of Active Threat Detection (new standard) PINS: Jan 27, 2023 | New Project Initiated


TMA (The Monitoring Association)

7918 Jones Branch Drive, Suite 510, McLean, VA 22102 | www.tma.us


BSR/CSAA CS-MESH-01-202x, Multiple Path Transmission Units for Mesh Networks (new standard) PINS: Dec 2, 2011 | New Project Initiated


Provided by American National Standards Institute www.ansi.org Monday, May 20, 2024 PAGE |
BSR/FSMO-V1-202x, General Requirements for Field Sampling and Measurement Organizations (revision of ANSI/FSMO-V1-2016) PINS: May 26, 2017 | New Project Initiated

BSR/SSAS-V1M1-202x, General Requirements for Stationary Source Audit Sample Providers (new standard) PINS: Jul 28, 2017 | New Project Initiated

BSR/SSAS-V1M3-202x, General Requirements for Participation in the NELAC Institute Stationary Source Audit Sample Program (new standard) PINS: Jul 28, 2017 | New Project Initiated

BSR/TNI EL V4, Revision 3-202x, General Requirements for an Accreditor of Environmental Proficiency Test Providers (new standard) PINS: May 6, 2022 | New Project Initiated


BSR/TNI EL V1M4-Rev. 3.0-202x, Management and Technical Requirements for Laboratories Performing Environmental Analysis; Module 4, Quality System for Chemical Testing (revision of ANSI/TNI EL-V1M4-2018) PINS: Oct 15, 2021 | New Project Initiated

BSR/TNI EL V1M7-202x, General Requirements for Accreditation Bodies Accrediting Environmental Laboratories; Quality Systems for Toxicity Testing (revision and partition of ANSI/TNI EL-V1-2016) PINS: Jan 27, 2017 | New Project Initiated

BSR/TNI EL V2M2-Rev. 3.0-202x, General Requirements for Accreditation Bodies Accrediting Environmental Laboratories; Proficiency Testing (revision and partition of ANSI/TNI EL-V2-2016) PINS: Jan 21, 2022 | New Project Initiated

BSR/FSMO-V2-202x, General Requirements for Accreditation Bodies Accrediting Field sampling and Measurement Organizations (revision of ANSI/FSMO-V2-2016) PINS: May 26, 2017 | New Project Initiated

BSR/SSAS-V1M2-202x, General Requirements for an Accreditor of Stationary Source Audit Sample Providers (new standard) PINS: Dec 21, 2018 | New Project Initiated


BSR/TNI EL-V1M1-Rev. 3.0-202x, Management and Technical Requirements for Laboratories Performing Environmental Analysis; Proficiency Testing (revision and partition of ANSI/TNI EL-V1-2016) PINS: Jan 21, 2022 | New Project Initiated


BSR/TNI EL-V2M1-Rev. 1.0-202x, Volume 2 - Environmental Laboratory Standard; General Requirements for Accreditation Bodies Accrediting Environmental Laboratories; Module 1: General Requirements (revision and partition of ANSI/TNI EL-V2-2016) PINS: May 17, 2019 | Public Review: Aug 6, 2021 | Public Review Completed

BSR/TNI EL-V3-Rev 3.0-202x, General Requirements for Environmental Proficiency Test Providers (revision and redesignation of ANSI/TNI EL-V3-2016) PINS: Jan 21, 2022 | New Project Initiated

TPI (Truss Plate Institute)
2670 Crain Highway, Suite 203, Waldorf, MD 20601 | w: www.tpiinst.org
UL 100-2012 (R2016), Standard for Sustainability for Gypsum Boards and Panels (withdrawal of ANSI/UL 100-2012 (R2016)) Public Review: Jun 10, 2022 | Public Review Completed


BSR/AAMI/UL 2800-1-2-202X, Methods of Chemical Analysis of Silicon Carbide Abrasive Grain and Abrasive Crude (new standard) PINS: Nov 2, 2018 | New Project Initiated


BSR B74.19-2016 (R202x), Test for Determining the Magnetic Content of Abrasive Grains (reaffirmation of ANSI B74.19-2016) PINS: Apr 12, 2024 | New Project Initiated


BSR B74.24 (R202x), Specification for Abrasive Materials for Blasting (reaffirmation of ANSI B74.24-2016) PINS: Apr 12, 2024 | New Project Initiated


BSR B74.3-2003 (R202x), Specifications for Shapes and Sizes of Diamond or CBN Abrasive Products (reaffirmation of ANSI B74.3-2003 (R2014)) Public Review: Nov 27, 2020 | Public Review Completed

BSR/AAMI/UL 2800-1-2-202X, Methods of Chemical Analysis of Silicon Carbide Abrasive Grain and Abrasive Crude (new standard) PINS: Apr 12, 2024 | New Project Initiated

BSR B74.18 (R202x), Grading of Certain Abrasive Grain on Coated Abrasive Material (reaffirmation of ANSI B74.18-2018) PINS: Jan 12, 2024 | New Project Initiated


BSR B74.3-2003 (R202x), Specifications for Shapes and Sizes of Diamond or CBN Abrasive Products (reaffirmation of ANSI B74.3-2003 (R2014)) Public Review: Nov 27, 2020 | Public Review Completed


BSR/GEI Adhesive Emissions Performance-200x, A standard for acceptable emissions from adhesive products and applications (new standard) PINS: Aug 12, 2005 | New Project Initiated

BSR/AAMI/UL 2800-1-202x, Methods of Chemical Analysis of Silicon Carbide Abrasive Grain and Abrasive Crude (new standard) PINS: Apr 12, 2024 | New Project Initiated
BSR/GEI Cleaning Products’ Emissions Performance-200x, A standard for acceptable emissions from cleaning treatments, products, systems and applications (new standard) PINS: Sep 1, 2006  New Project Initiated


BSR/GEI Health-Based Product Emissions Performance-200x, A comprehensive health-based standard for acceptable emissions from building materials, finishes, furnishings and processes used in commercial, residential, educational, and healthcare environments. (new standard) PINS: Dec 5, 2008  New Project Initiated


BSR/GEI Product Emissions Performance - Children & Schools -200x, A standard for acceptable emissions for building, furniture and related products and applications used in K-12 schools, day care facilities and other similar environments (new standard) PINS: Sep 2, 2005  New Project Initiated

BSR/GEI Wallcovering Emissions Performance-200x, A standard for acceptable emissions from wallcovering products and applications (new standard) PINS: Aug 12, 2005  New Project Initiated


BSR/UL 1008R-202x, Standard For Refurbished Transfer Switch Equipment (new standard) PINS: Oct 16, 2015 | New Project Initiated


BSR/UL 1029-202x, Standard for High-Intensity-Discharge Lamp Ballasts (revision of ANSI/UL 1029-2012 (R2022)) Public Review: May 10, 2024 | Public Review Open


BSR/UL 104-202x, Standard for Elevator Door Locking Devices and Door or Gate Closed Detection Means (revision of ANSI/UL 104-2016 (R2020)) Public Review: Dec 16, 2022 | Public Review Completed


BSR/UL 1069-2015 (R202x), Standard for Safety for Hospital Signaling and Nurse Call Equipment (reaffirmation of ANSI/UL 1069-2015) Public Review Completed


BSR/UL 120003-202x, Standard for Safety for Mobile information and communication technology equipment for use in hazardous (classified) locations (new standard) PINS: Jun 19, 2020 | New Project Initiated


BSR/UL 121200-202x, Intrinsically Safe System Assessment Using the Entity Concept (new standard) PINs: Aug 2, 2013 | New Project Initiated


BSR/UL 12402-6-202x, The Standard for Safety for Personal Flotation Devices – Part 6: Special purpose lifejackets and buoyancy aids - Safety requirements and additional test methods (national adoption with modifications of ISO 12402-6) PINs: Oct 9, 2015 | New Project Initiated


BSR/UL 1254-202X, Standard for Pre-Engineered and Engineered Dry and Pre-Engineered Wet Chemical Extinguishing System Units (revision of ANSI/UL 1254-2020) PINS: Jun 18, 2021 | New Project Initiated

BSR/UL 127-2014 (R202x), Factory-Built Fireplaces (reaffirmation of ANSI/UL 127-2014) Public Review Open


BSR/UL 1310-201X, Standard for Safety for Class 2 Power Units (revision of ANSI/UL 1310-2013 (proposal dated 1-24-14))


BSR/UL 1309A-202x, Standard for Safety for Cable for Use in Mobile Installations (new standard) PINS: Mar 12, 2021 | New Project Initiated


Proposed American National Standards

ULE (UL Standards & Engagement)

12 Laboratory Drive, Research Triangle Park, NC  27709-3995 | w: https://ulse.org/
BSR/UL 1391-202x, Solid-Fuel Fireplace Inserts and Hearth-Mounted Stoves for Installation into Factory-Built Fireplaces (new standard) PINS: Mar 18, 2022 | New Project Initiated

BSR/UL 1395-202x, Standard for Extraneous Transients Test Method (new standard) PINS: Nov 12, 2021 | New Project Initiated


BSR/UL 1426-2010 (R202x), Standard for Safety for Electrical Cables for Boats (reaffirmation of ANSI/UL 1426-2010 (R2020)) Public Review: May 10, 2024 | Public Review Open

BSR/UL 1434-202x, Standard for Safety for Thermistor-Type Devices (new standard) PINS: Nov 19, 2010 | New Project Initiated


BSR/UL 1462-201x, Standard for Safety for Mobile Home Pipe Heating Cable (new standard) PINS: Aug 1, 2014 | New Project Initiated


BSR/UL 147B-202x, Standard for Safety for Nonrefillable (Disposable) Type Metal Container Assemblies for Butane (revision of ANSI/UL 147B-2008 (R2013)) Public Review: Dec 4, 2015 | Public Review Completed


BSR/UL 147B-202x, Standard for Safety for Nonrefillable (Disposable) Type Metal Container Assemblies for Butane (revision of ANSI/UL 147B-2008 (R2013)) Public Review: Jun 17, 2016 | Public Review Completed


BSR/UL 153-201X, Standard for Portable Electric Luminaires (revision of ANSI/UL 153-2014)


BSR/UL 1588-201x, Standard for Safety for Roof and Gutter De-Icing Cable Units (new standard) PINS: Aug 1, 2014 | New Project Initiated

BSR/UL 1598-201x, Standard for Safety for Luminaires (revision of ANSI/UL 1598-2012) Public Review Completed


BSR/UL 1682-201x, Standard for Safety for Plugs, Receptacles, and Cable Connectors, of the Pin and Sleeve Type (revision of ANSI/UL 1682-2013) Public Review Completed


BSR/UL 1741-200x, Standard for Safety for Inverters, Converters, and Controllers for Use with Independent Power Sources (new standard) PINS: Dec 17, 2004 | New Project Initiated


BSR/UL 1795-202x, Standard for Safety for Hydromassage Bathtubs (new standard) PINS: Mar 8, 2019 | New Project Initiated


BSR/UL 2011-202x, Standard for Safety for General Use and Industrial Machines for Ordinary (Unclassified) and Hazardous Locations (new standard) PINS: Jul 22, 2022 | New Project Initiated


- BSR/UL 2054-200x, Household and Commercial Batteries (new standard) PINS: Sep 15, 2006 | New Project Initiated


BSR/UL 2152-202x, Standard for Special Purpose Nonmetallic Containers and Tanks for Specific Combustible or Noncombustible Liquids (new standard) PINS: Jun 15, 2018 | Public Review: Jan 17, 2020 | Public Review Completed


BSR/UL 2200A-202x, Fire Containment Testing of Stationary Engine Generator Enclosures (new standard) PINS: Feb 8, 2019 | New Project Initiated


The data in this document is reported as of Monday, May 20, 2024


BSR/UL 228-202x, Standard for Safety for Door Closers-Holders with or without Integral Smoke Detectors (new standard) PINS: May 20, 2011 | New Project Initiated


BSR/UL 2316-200x, Industrial Cleaning Machines (new standard) PINS: Jul 19, 2002 | New Project Initiated


BSR/UL 2447-202x, Standard for Safety for Containment Sumps, Fittings and Accessories for Fuels (new standard) PINS: May 15, 2020 | New Project Initiated


BSR/UL 2395-200x, Standard for Safety for Insulation Adhesives (new standard) PINS: Jul 13, 2001 | New Project Initiated


BSR/UL 244A-200x, Standard for Safety for Solid-State Controls for Appliances (new standard) PINS: Apr 25, 2005 | New Project Initiated


BSR/UL 248-7-2005 (R202x), Standard for Low-Voltage Fuses - Part 7: Class H Renewable Fuses (reaffirmation of ANSI/UL 248-7-2005 (R2019)) Public Review: May 17, 2024 | Public Review Open


BSR/UL 2591-202x, Standard for Safety for Battery Cell Separators (new standard) PINS: Jan 18, 2019 | New Project Initiated


BSR/UL 2757-202x, Standard for Food and Food Product Traceability Audit Guidance Document (new standard) PINS: Jul 8, 2011 | New Project Initiated


BSR/UL 2932-201X, Standard for Risk Based Approach for Health Assessment of Personal Care Products (new standard) PINS: Sep 18, 2015 | New Project Initiated


ULSE (UL Standards & Engagement)

12 Laboratory Drive, Research Triangle Park, NC  27709-3995 | w: https://ulse.org/


BSR/UL 310-202x, Standard for Safety for Electrical Quick-Connect Terminals (revision of ANSI/UL 310-2009)


The data in this document is reported as of Monday, May 20, 2024

Provided by American National Standards Institute    www.ansi.org    Monday, May 20, 2024


BSR/UL 331B-2020, Standard for Safety for Hose and Hose Assemblies for Use with Dispensing Devices Dispensing Gasoline and Gasoline/Ethanol Blends with Nominal Ethanol Concentrations up to 85 Percent (E0 – E85), Kerosene, and Fuel Oil (revision of ANSI/UL 331B-2020) Public Review: Sep 1, 2023 | Public Review Completed


Public Review: Mar 18, 2022 | Public Review Completed


BSR/UL 4401-201X, Standard for Cannabis Oil Extraction Booths Used in Hazardous Locations (new standard) PINS: Jun 22, 2018 | New Project Initiated


Proposed American National Standards

BSR/UL 486F-202x, Standard for Bare and Covered Ferrules (revision of ANSI/UL 486F-2021) Public Review: Jan 5, 2024 | Public Review Completed


BSR/UL 489C-202x, Standard for Safety for Molded-Case Circuit Breakers and Molded-Case Switches for Use with Wind Turbines (new standard) PINS: Jul 13, 2012 | New Project Initiated

BSR/UL 489I-202x, Solid State Molded-Case Circuit Breakers (new standard) PINS: Aug 11, 2023 | New Project Initiated

BSR/UL 4900-202x, Standard for Safety for Micromobility Charging Equipment (new standard) PINS: Dec 1, 2023 | New Project Initiated


BSR/UL 486F-202x, Standard for Bare and Covered Ferrules (revision of ANSI/UL 486F-2021) Public Review: May 24, 2024 | Public Review Open


BSR/UL 48B-202x, Changing Message Signs and Displays (new standard) PINS: Jun, 2011 | New Project Initiated


BSR/UL 508-2013 (R202x), Standard for Safety for Industrial Control Equipment (reaffirmation of ANSI/UL 508-2013) Public Review Completed


BSR/UL 508C-202x, Standard for Safety for Power Conversion Equipment (revision of ANSI/UL 508C-2016) Public Review Completed


BSR/UL 558-202x, Standard for Safety for Industrial Trucks, Internal Combustion Engine-Powered (revision of ANSI/UL 558-2013b) | Public Review Completed


BSR/UL 574-2014 (R202x), Standard for Safety for Electric Oil Heaters (reaffirmation of ANSI/UL 574-2014) | Public Review Open

BSR/UL 58-202x, Standard for Steel Underground Tanks for Flammable and Combustible Liquids (new standard) | PINS: Dec 1, 2023 | New Project Initiated


BSR/UL 5810-202x, Standard for Safety for Active Fire Protection for Air Cargo Containers (new standard) | PINS: May 12, 2023 | New Project Initiated


The data in this document is reported as of Monday, May 20, 2024

Provided by American National Standards Institute  www.ansi.org  Monday, May 20, 2024  PAGE |


BSR/UL 588-202x, Standard for Safety for Seasonal and Holiday Decorative Products (revision of ANSI/UL 588-2013a) Public Review Completed


BSR/UL 60086-4-201X, Primary Batteries - Part 4: Safety of Lithium Batteries (national adoption with modifications of IEC 60086-4) PINS: Jun 24, 2016 | New Project Initiated


BSR/UL 60086-4-201X, Primary Batteries - Part 4: Safety of Lithium Batteries (national adoption with modifications of IEC 60086-4) PINS: Jun 24, 2016 | New Project Initiated


BSR/UL 60745-1A-202x, Hand-held motor-operated electric tools - Safety - Part 1: General (To Be Modified) (new standard) PINS: Mar 11, 2011 | New Project Initiated


ULSE (UL Standards & Engagement)
12 Laboratory Drive, Research Triangle Park, NC  27709-3995 | w: https://ulse.org/

- BSR/UL 60947-1-202x, Standard for Safety for Low-Voltage Switchgear and Controlgear - Part 1: General Rules (national adoption with modifications of IEC 60947-1)
  Public Review: May 8, 2020 | Public Review Completed


- BSR/UL 60947-4-20-200x, Standard for Low-Voltage Switchgear and Controlgear - Part 4-20: Contactors and motor-starters - Equipment used for system isolation and rated as a single unit (new standard) PINS: Nov 21, 2003 | New Project Initiated


- BSR/UL 61010-1 Addenda-202x, Safety Requirements for Electrical Equipment for Measurement, Control, and Laboratory Use - Part 1: General requirements (addenda to ANSI/ISA 61010-1-2012 (82.02.01)) PINS: Aug 2, 2013 | New Project Initiated


The data in this document is reported as of Monday, May 20, 2024


BSR/UL 61010A-1, Standard for Safety for Electrical Equipment for Laboratory Use; Part 1: General Requirements (identical national adoption of ) PINS: Sep 7, 2001 | New Project Initiated


BSR/UL 62548-202x, Standard for Photovoltaic (PV) arrays - Design requirements (national adoption with modifications of IEC 62548) PINS: Nov 11, 2016 | New Project Initiated


BSR/UL 62477-1-201X, Safety requirements for power electronic converter systems and equipment - Part 1: Grid connected systems - Documentation, commissioning tests and inspection (national adoption with modifications of IEC 62477-1, Safety requirements for power electronic converter systems and equipment - Part 1: General) PINS: Aug 18, 2017 | New Project Initiated


BSR/UL 62446-1-202x, Photovoltaic (PV) systems - Requirements for testing, documentation and maintenance - Part 1: Grid connected systems - Documentation, commissioning tests and inspection (national adoption with modifications of IEC 62446-1) PINS: Aug 12, 2016 | New Project Initiated


BSR/UL 62509-202x, Standard for Battery charge controllers for photovoltaic systems - Performance and functioning (national adoption with modifications of IEC 62509) PINS: Nov 11, 2016 | New Project Initiated


BSR/UL 62790-202x, Standard for Junction boxes for photovoltaic modules - Safety requirements and tests (national adoption with modifications of IEC 62790) PINS: Dec 15, 2017 | New Project Initiated


BSR/UL 62784-201X, Standard for Safety for Vacuum Cleaners and Dust Extractors Providing Equipment Protection Level Dc for the Collection of Combustible Dusts – Particular Requirements (national adoption with modifications of IEC 62784) PINS: Nov 2, 2018 | New Project Initiated

BSR/UL 62817-202x, Photovoltaic systems – Design qualification of solar trackers (identical national adoption of IEC 62817) PINS: Mar 24, 2023 | New Project Initiated


BSR/UL 62841-4-4-2020x, Standard for Electric Motor-Operated Hand-Held Tools, Transportable Tools And Lawn And Garden Machinery - Safety - UL 62841-4-4: Particular Requirements For Lawn Trimmers, Lawn Edge Trimmers, Grass Trimmers, Brush Cutters and Brush Saws (national adoption of IEC 62841-4 with modifications and revision of ANSI/UL 62841-4-4-2021) Public Review: May 3, 2024 | Public Review Open

BSR/UL 62841-4-7-2020x, Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety Part 4-7: Particular requirements for pedestrian controlled walk-behind lawn scarifiers and aeration (new standard) PINS: Jul 15, 2022 | New Project Initiated


BSR/UL 62841-4-6-2020x, Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety Part 4-6: Particular requirements for garden blowers, garden vacuums and garden blower/vacuums (new standard) PINS: Jul 15, 2022 | New Project Initiated


BSR/UL 62852-202x, Standard for Connectors for DC-application in photovoltaic systems - Safety requirements and tests (national adoption with modifications of IEC 62852) PINS: Dec 15, 2017 | New Project Initiated


BSR/UL 62986-202x, Standard for Safety for Plugs, Socket-Outlets and Couplers with Arcuate Contacts (national adoption with modifications of IEC 62986) PINS: Jun 19, 2020 | New Project Initiated


BSR/UL 63049-202x, Terrestrial photovoltaic (PV) systems - Guidelines for effective quality assurance in PV systems installation, operation and maintenance (national adoption with modifications of IEC TS 63049) PINS: Mar 1, 2019 | New Project Initiated


BSR/UL 726-200x, Standard for Safety for Oil-Fired Boiler Assemblies (new standard) PINS: Mar 23, 2001 | New Project Initiated

BSR/UL 729-2008 (R202x), Standard for Safety for Oil-Fired Floor Furnaces (reaffirmation of ANSI/UL 729-2008 (R2016)) Public Review Open

BSR/UL 730-2008 (R202x), Standard for Safety for Oil-Fired Wall Furnaces (reaffirmation of ANSI/UL 730-2008 (R2016)) Public Review Open


BSR/UL 7700-1, Portable Pneumatic Tools (new standard) PINS: Sep 21, 2001 | New Project Initiated

BSR/UL 7700-2-11, Portable Pneumatic Tools; Part 2: Particular Requirements for Reciprocating Saws (new standard) PINS: Sep 21, 2001 | New Project Initiated

BSR/UL 7700-2-17, Portable Pneumatic Tools; Part 2: Particular Requirements for Routers and Trimmers (new standard) PINS: Sep 21, 2001 | New Project Initiated

BSR/UL 7700-2-3, Portable Pneumatic Tools; Part 2: Particular Requirements for Grinders (new standard) PINS: Sep 21, 2001 | New Project Initiated

BSR/UL 7700-2-33, Portable Pneumatic Tools; Part 2: Particular Requirements for Portable Band Saws (new standard) PINS: Sep 21, 2001 | New Project Initiated

BSR/UL 7700-2-4, Portable Pneumatic Tools; Part 2: Particular Requirements for Sanders, Polishers and Buffers (new standard) PINS: Sep 21, 2001 | New Project Initiated

BSR/UL 7700-2-6, Portable Pneumatic Tools; Part 2: Particular Requirements for Percussion Tools and Percussion Hammers (new standard) PINS: Sep 21, 2001 | New Project Initiated


- BSR/UL 796-202x, Standard for Safety for Printed-Wiring Boards (revision of ANSI/UL 796-2016a)
UL (UL Standards & Engagement)
12 Laboratory Drive, Research Triangle Park, NC  27709-3995 | w: https://ulse.org/


BSR/UL 87-202x, Standard for Safety for Temperature-Indicating and Regulating Equipment (new standard) PINS: Mar 24, 2000 | New Project Initiated


BSR/UL 873-200x, Standard for Safety for Temperature-Indicating and Regulating Equipment (new standard) PINS: Mar 24, 2000 | New Project Initiated

BSR/UL 8730-2-12-199x, Standard for Safety for Automatic Electrical Controls for Household and Similar Use; Part 2: Particular Requirements for Electrically Operated Door Locks (new standard) PINS: Jun 5, 1998 | New Project Initiated

BSR/UL 8730-2-16-199x, Standard for Safety for Automatic Electrical Controls for Household and Similar Use; Part 2: Particular Requirements for Automatic Electrical Water Level Operating Controls of the Float Type for Household and Similar Appliances (new standard) PINS: Jun 5, 1998 | New Project Initiated


BSR/UL 8803-202x, Standard for Safety for Portable UV Germicidal Equipment With Uncontained UV Sources (new standard) PINS: Apr 1, 2022 | New Project Initiated


BSR/UL 904Z-202x, Standard for Integrating Health and Safety in the Workplace (new standard) PINS: Dec 18, 2015

BSR/UL 920003-202x, Toxic Gas Detection as a Method of Protection (new standard) PINS: Oct 26, 2007


BSR/UL 923-202x, the Standard for Microwave Cooking Appliances (revision of ANSI/UL 923-2013) Public Review: Apr 18, 2014


BSR/UL 997-202x, Standard for Water Treatment Appliances (new standard) PINS: Jan 26, 2024 | Public Review: Mar 8, 2024 | Public Review Completed


BSR/UL 9990-202x, Standard for Safety for Information and Communication Technology (ICT) Power Cables (new standard) PINS: Sep 16, 2022 | New Project Initiated


BSR/ULE WK100205-202x, Standard for Sustainability for Plastics (new standard) PINS: Feb 5, 2010 | New Project Initiated


BSR/ULE WK909111-200x, Standard for Sustainability for Doors, Door Frames, and Associated Hardware (new standard) PINS: Sep 11, 2009 | New Project Initiated


BSR/ULE WK092710-202x, Standard for Sustainability for Modular Data Centers (new standard) PINS: Oct 8, 2010 | New Project Initiated


BSR/ULE WK909111-200x, Standard for Sustainability for Doors, Door Frames, and Associated Hardware (new standard) PINS: Sep 11, 2009 | New Project Initiated


BSR/UL/ULE WK092710-202x, Standard for Sustainability for Modular Data Centers (new standard) PINS: Oct 8, 2010 | New Project Initiated


BSR/UL 988-201x, Standard for Safety for Humidifiers (proposal dated 08-14-15) (revision of ANSI/UL 988-2011)


BSR/UL 988-201x, Standard for Safety for Humidifiers (proposal dated 08-14-15) (revision of ANSI/UL 988-2011)

BSR/UL 998-201x, Standard for Safety for Humidifiers (proposal dated 08-14-15) (revision of ANSI/UL 988-2011)


BSR C63.4-202x, Standard for Methods of Measurement of Radio- Noise Emissions from Low-Voltage Electrical and Electronic Equipment in the Range of 9 kHz to 40 GHz. (revision, redesignation and consolidation of ANSI/IEEE C63.4-2014) PINS: Dec 1, 2017 | New Project Initiated

BSR C63.8-202x, Guidance on specifying requirements for the calibration and verification of EMC test equipment (new standard) PINS: Nov 11, 2011 | New Project Initiated

BSR/USGBC LEED TM EB O&M-200x, LEED TM for Existing Buildings: Operations and Maintenance (new standard) PINS: Jun 20, 2008 | New Project Initiated


BSR B28.2-200x, Safety Requirements for the Construction, Care, and Use of Tire and Tube Curing Presses and Postcure Inflators (new standard) PINS: Apr 20, 2001 | New Project Initiated

BSR B28.3-200x, Safety Requirements for the Construction, Care, and Use of Tire Building Machines (new standard) PINS: Apr 20, 2001 | New Project Initiated
BSR B28.4-200x, Safety Requirements for the Construction, Care, and Use of Hydraulic Molding and Curing Presses (new standard) PINS: Apr 20, 2001 | New Project Initiated


BSR/VITA 42.3-2006 (R201x), XMC PCI Express Protocol Layer Standard (reaffirmation of ANSI/VITA 42.3-2006) Public Review: Feb 18, 2011 | Public Review Completed


BSR/VITA 46.3-2012 (S202x), Serial RapidIO on VPX Fabric Connector (stabilized maintenance of ANSI/VITA 46.3-2012 (R2018)) Public Review: Jun 2, 2023 | Public Review Completed

BSR/VITA 46.7-2012 (S202x), Ethernet on VPX Fabric Connector (stabilized maintenance of ANSI/VITA 46.7-2012 (R2018)) Public Review: Jun 2, 2023 | Public Review Completed

BSR/VITA 46.8.3-202x, Mechanical Specifications for Microcomputers Using REDI Liquid cooling Applied to VITA 46 (new standard) PINS: Apr 30, 2010 | New Project Initiated


BSR/VITA 48.9-202x, VPX AFT Cooling - Retractable Seals (new standard) PINS: Dec 30, 2022 | New Project Initiated

BSR/VITA 51.0-2012 (S202x), Reliability Prediction (stabilized maintenance of ANSI/VITA 51.0-2012 (R2018)) Public Review: Jun 2, 2023 | Public Review Completed

BSR/VITA 51.4-202xx, Reliability Component Stress Analysis and Derating Standard (new standard) PINS: Jun 4, 2021 | New Project Initiated

BSR/VITA 59-200x, Rugged System-On-Module Express (RSE) (new standard) PINS: Sep 4, 2009 | New Project Initiated

BSR/VITA 60-2012 (S202x), Alternative Connector for VPX (stabilized maintenance of ANSI/VITA 60-2012 (R2018)) Public Review: Jun 2, 2023 | Public Review Completed

BSR/VITA 64-202x, Optimized Footprint for VITA 60 (new standard) PINS: Apr 30, 2010 | New Project Initiated

BSR/VITA 66.0-2012 (R201x), Coaxial Interconnect on VPX - Base Standard (reaffirmation of ANSI/VITA 66.0-2012) Public Review Completed

BSR/VITA 68.0-2022x, VPX Compliance Channel Standard (revision of ANSI/VITA 68.0-2022x) PINS: Aug 25, 2023 | New Project Initiated


BSR/VITA 68.3-202xx, Reference SI Model Standard for Gen4 and Higher Speeds (new standard) PINS: Feb 18, 2022 | New Project Initiated

BSR/VITA 71-202x, Mezzanine Standard (new standard) PINS: Apr 30, 2010 | New Project Initiated

BSR/VITA 74.1-202x, Naming Conventions & Slot Profiles for VNX Systems (new standard) PINS: May 14, 2021 | New Project Initiated

BSR/VITA 74.5-202x, Optical and Coaxial Interconnects for VNX Systems (new standard) PINS: May 14, 2021 | New Project Initiated

BSR/VITA 74.8-202x, Power Supply Modules for VNX Systems (new standard) PINS: May 14, 2021 | New Project Initiated

BSR/VITA 75.11-202x, Rugged Small Form Factor - Subsystem I/O Interfaces (new standard) PINS: Apr 6, 2012 | New Project Initiated

BSR/VITA 75.20-202x, Rugged Small Form Factor - Cooled via Free Air Convection (new standard) PINS: Apr 6, 2012 | New Project Initiated
BSR/VITA 75.22-202x, Rugged Small Form Factor - Cooled via Conduction to Cold Plate (new standard) PINS: Apr 6, 2012 | New Project Initiated

BSR/VITA 78.2-202x, SpaceVPX System Standard - Profile Tables (new standard) PINS: Sep 3, 2021 | New Project Initiated

BSR/VITA 78.2-202x, SpaceVPX System Standard - Cooled via Conduction to Cold Plate (new standard) PINS: Nov 4, 2022 | New Project Initiated

BSR/VITA 77.2-202x, VPXi (new standard) PINS: Feb 25, 2011 | New Project Initiated


BSR/VITA 78-202x, Rugged Small Form Factor - Cooled via Conduction to Cold Plate (new standard) PINS: Apr 6, 2012 | New Project Initiated

BSR/VITA 77-202x, VPXi (new standard) PINS: Feb 25, 2011 | New Project Initiated

BSR/VITA 89-202x, MT Circular Connectors - Type 2 (new standard) PINS: Sep 30, 2022 | New Project Initiated

BSR/VITA 87.2-202x, SpaceVPX System Standard – Profile Tables (new standard) PINS: Feb 18, 2022 | New Project Initiated

BSR/VITA 75.22-202x, Rugged Small Form Factor - Cooled via Conduction to Cold Plate (new standard) PINS: Apr 6, 2012 | New Project Initiated

BSR/VITA 89.0-202x, VNX+ Base Standard (new standard) PINS: Feb 18, 2022 | New Project Initiated


BSR/VITA 78.2-202x, SpaceVPX System Standard - Cooled via Conduction to Cold Plate (new standard) PINS: Nov 4, 2022 | New Project Initiated

BSR/VITA 90.4-202x, SpaceVPX System Standard – Profile Tables (new standard) PINS: Feb 18, 2022 | New Project Initiated

BSR/VITA 75.22-202x, Rugged Small Form Factor - Cooled via Conduction to Cold Plate (new standard) PINS: Apr 6, 2012 | New Project Initiated

BSR/VITA 77.2-202x, VPXi (new standard) PINS: Feb 25, 2011 | New Project Initiated


BSR/VITA 78.2-202x, SpaceVPX System Standard - Cooled via Conduction to Cold Plate (new standard) PINS: Nov 4, 2022 | New Project Initiated

BSR/VITA 77-202x, VPXi (new standard) PINS: Feb 25, 2011 | New Project Initiated


BSR/VITA 89-202x, MT Circular Connectors - Type 2 (new standard) PINS: Sep 30, 2022 | New Project Initiated

BSR/VITA 90.0-202x, VNX+ Base Standard (new standard) PINS: Feb 18, 2022 | New Project Initiated

BSR/VITA 90.1-202x, VNX+ Profile Tables (new standard) PINS: Feb 18, 2022 | New Project Initiated

BSR/VITA 90.2-202x, VNX+ Optical and Coax Apertures (new standard) PINS: Feb 18, 2022 | New Project Initiated

BSR/VITA 90.3-202x, VNX+ Power Supply and Storage Modules (new standard) PINS: Feb 18, 2022 | New Project Initiated

BSR/VITA 90.4-202x, VNX+ Cooling and Mounting Systems (new standard) PINS: Feb 18, 2022 | New Project Initiated

BSR/VITA 90.5-202x, SpaceVNX+ (new standard) PINS: Feb 18, 2022 | New Project Initiated

BSR/VITA 90.7-202x, VNX+ Optical and Coax Apertures - Type 2 (new standard) PINS: Aug 18, 2023 | New Project Initiated

BSR/VITA 92.0-202x, High Performance Cable - Ruggedized 10 Gbaid Bulkhead High Speed, D-Sub, Rectangular Connector for Copper Cables (new standard) PINS: Nov 18, 2022 | New Project Initiated

BSR/VITA 93.0-202x, Small Form Factor Mezzanine (new standard) PINS: Jun 2, 2023 | New Project Initiated


WCMA (Window Covering Manufacturers Association)
355 Lexington Avenue, 15th Floor, New York, NY  10017-6603 | w: www.wcmanet.org


WDMA (Window and Door Manufacturers Association)
2001 K Street NW, Suite 300, Washington, DC  20006 | w: www.wdma.com

WSIA (ASC O1) (Wood Industry Association)
2331 Rock Spring Road, Forest Hill, MD  21050 | w: www.woodindustry.org

WIA (ASC O1) (Wood Industry Association)
2331 Rock Spring Road, Forest Hill, MD  21050 | w: www.woodindustry.org


BSR 01.1-6-202x, Safety Requirements for Edgebanders (new standard) PINS: Aug 28, 2015 | New Project Initiated

BSR 01.1-7-202x, Safety Requirements for Table Saws (new standard) PINS: Sep 22, 2023 | New Project Initiated

BSR 01.1-7-202x, Safety Requirements for Table Saws (new standard) PINS: Sep 22, 2023 | New Project Initiated


BSR 01.1-6-202x, Safety Requirements for Edgebanders (new standard) PINS: Aug 28, 2015 | New Project Initiated

BSR 01.1-7-202x, Safety Requirements for Table Saws (new standard) PINS: Sep 22, 2023 | New Project Initiated
X12 (X12 Incorporated)
1405 S Fern Street #92957, Arlington, VA  22202 | w: www.x12.org


