Proposed American National Standards

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

Listed below are Proposed American National Standards (ANS) as of 11/13/2023. 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.

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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 H35.2M-202x, Standard Dimensional Tolerances for Aluminum Mill Products (revision of ANSI H35.2M-2017) PINS: Apr 6, 2018 | New Project Initiated

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BSR H35.3-200x, Designation System for Aluminum Hardeners (revision of ANSI H35.3-1997 (R2006)) PINS: Jun 9, 2006 | New Project Initiated

BSR H35.4-200x, Designation System for Unalloyed Aluminum (revision of ANSI H35.4-2006) PINS: Jun 9, 2006 |

BSR H35.5-200x, Nomenclature System for Aluminum Metal Matrix Composite Material (revision of ANSI H35.5-1993 (R2006)) PINS: Jun 9, 2006 |


BSR H35.5-2013 (R202x), Nomenclature System for Aluminum Metal Matrix Composite Materials (reaffirmation of ANSI H35.5-2013 (R2017)) Public Review: Oct 13, 2023 | Public Review Open


BSR/ASB BPR 102-202x, Guidelines for Peer Review of Source Conclusions in Toolmark Examinations, (new standard) PINS: Apr 5, 2019 | New Project Initiated


BSR/ASB BPR 161-202x, Best Practice Recommendation for Creating Known Distance Witness Panels and Estimating the Associated Measurement Uncertainty (new standard) PINS: May 28, 2021 | New Project Initiated


BSR/ASB BPR 174-202x, Age Estimation in Forensic Anthropology (new standard) PINS: Dec 3, 2021 | New Project Initiated

BSR/ASB BPR 174-202x, Best Practice Recommendations for Fatality Management during a Pandemic (new standard) PINS: Oct 1, 2021 | New Project Initiated


BSR/ASB BPR 174-202x, Best Practice Recommendations for Fatality Management during a Pandemic (new standard) PINS: Oct 1, 2021 | New Project Initiated
BSR/ASB BPR 177-202x, Canine Detection of Scent Identification Line-Ups (new standard) PINS: Oct 29, 2021 | New Project Initiated

BSR/ASB BPR 179-202x, Best Practice Recommendations for Limited Friction Ridge Examinations (new standard) PINS: May 19, 2023 | New Project Initiated

BSR/ASB BPR 206-202x, Best Practice Recommendation for Mass Fatality Incident Management (new standard) PINS: Nov 17, 2023 | New Project Initiated


BSR/ASB Std 043-202x, Standard for Disaster Human Remains Detection Dogs Programâ€”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 BPR 178-202x, Canine Detection of Electronic Storage Media (new standard) PINS: Oct 29, 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 183-202x, Best Practice Recommendation for the Use of Digital Image Capture and File Storage Technology in Forensic Document Examination (new standard) PINS: May 19, 2023 | 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 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 Open


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 065-202x, Standard Test Method for Function and Operability Testing of Firearms (new standard) PINS: Jul 6, 2018 | 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 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 124-202x, Minimum Requirements and Recommendations for a Firearm and Toolmark Examiner Training Program, (new standard) PINS: Jun 14, 2019 | 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 109-202x, Canine Detection of Microbial Organisms (new standard) PINS: Apr 12, 2019 | New Project Initiated


BSR/ASB Std 139-202x, Reporting DNA Conclusions (new standard) PINS: Dec 6, 2019 | Public Review: Mar 17, 2023 | Public Review Completed


BSR/ASB Std 184-202x, Standard for a Mentorship Program in Bloodstain Pattern Analysis (new standard) PINS: Sep 30, 2022 | New Project Initiated

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 188-202x, Standard for Processing Evidence for the Detection of Friction Ridge Impressions (new standard) PINS: Mar 31, 2023 | New Project Initiated


BSR/ASB Std 196-202x, Standard for the Documentation and Processing of Shooting Scenes (new standard) PINS: Jul 7, 2023 | 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 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 196-202x, Standard for the Documentation and Processing of Shooting Scenes (new standard) PINS: Jul 7, 2023 | New Project Initiated
The data in this document is reported as of Monday, November 13, 2023

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


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


BSR/AAMI HIT1000-4-202x, Safety and effectiveness of health IT software and systems - Part 4: Application of human factors engineering (new standard) PINS: Sep 9, 2022 | 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 28, 2017 | New Project Initiated


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 28, 2017 | 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 ST77-202x, Containment devices for reusable medical device sterilization (revision of ANSI/AAMI ST77-2013 (R2018)) PINS: Mar 17, 2023 | New Project Initiated

BSR/AAMI NS4-2013 (R2013), Transcutaneous electrical nerve stimulators (reaffirmation of ANSI/AAMI NS4-2013 (R2017)) Public Review: Feb 24, 2023 | Public Review Completed


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 MC84-200x, Mechanical circulatory support device evaluation - Preclinical testing (new standard) PINS: Dec 2, 2011 | 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 Open


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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 10993-17-202x, Biological evaluation of medical devices — Part 17: Toxicological risk assessment of medical device constituents (identical national adoption of ISO 10993-17 (under publication stage) and revision of ANSI/AAMI/ISO 10993-17-2002 (R2012)) PINS: Aug 18, 2023 | 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 12417-202x, Cardiovascular implants and extracorporeal systems – Vascular device-drug combination products (identical national adoption of ISO 12417) PINS: Jul 6, 2012 | New Project Initiated


BSR/AAMI/ISO 15223-1/Ed.4-202x, Medical devices — Symbols to be used with medical device labels, labelling and information to be supplied — Part 1: General requirements (identical national adoption of ISO 15223-1/Ed.4 and revision of ANSI/AAMI/ISO 15223-1:2016) PINS: Feb 1, 2019 | Public Review: Mar 6, 2020 | Public Review Completed
BSR/AAMI/ISO 15223-2-202x, 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


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


BSR/AAMI/ISO 81060-3-202x, Non-invasive sphygmomanometers — Part 3: Clinical investigation of continuous automated measurement type (identical national adoption of ISO 81060-3:2022/Ed.1) PINS: Jul 21, 2023 | New Project Initiated
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 28793 | w: www.aarst.org


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

- BSR/AARST SG-OMM-202x, Long-Term Stewardship of Radon and Soil Gas Hazards (new standard) PINS: Jul 26, 2019 | New Project Initiated

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


ABTG (Applied Building Technology Group)
6300 Enterprise Lane, Madison, WI  53719 | w: www.appliedbuildingtech.com

- BSR/SBCA FS-200-202x, Standard Requirements for the Testing, Design and Application of Foam Plastic Insulation Used as Sheathing for Building Enclosure Applications (new standard) PINS: May 29, 2015 | New Project Initiated
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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 H-29-202x, Canoes and Kayaks (revision of ANSI/ABYC H-29-2022) PINS: Sep 15, 2023 | New Project Initiated
- BSR/ABYC P-4-202x, Marine Inboard Engines and Transmissions (revision of ANSI/ABYC P-4-2019) PINS: Sep 15, 2023 | New Project Initiated

ACCA (Air Conditioning Contractors of America)

1520 Belle View Boulevard, #5220, Alexandria, VA 22307 | w: www.acca.org

- BSR/ACCA 13 ERBP-202x, Existing Commercial Buildings Evaluation and Performance Improvement (new standard) PINS: Sep 17, 2010 | New Project Initiated


BSR/ACCA 9 Qi/vp Standard-202x, HVAC Quality Installation Verification Protocols (revision of ANSI/ACCA 9 Qi/vp Standard-2016) PINS: Jan 6, 2023 | New Project Initiated


BSR/ACCI 216.1-202x, Code Requirements for Determining Fire Resistance of Concrete and Masonry Construction Assemblies (new standard) PINS: Sep 21, 2018 | New Project Initiated

BSR/ACCI CODE 562-21, Assessment, Repair, and Rehabilitation of Existing Concrete Structures—Code Requirements and Commentary (withdrawal of ANSI/ACI CODE-562-2021) PINS: Jun 2, 2023 | New Project Initiated

BSR/ACCI CODE-323-202x, Low-Carbon Concrete (new standard) PINS: Apr 7, 2023 | New Project Initiated


Proposed American National Standards


BSR/ACP 7000-1-202x, Battery and Energy Storage System (BESS) Workforce Definitions Standard (new standard) PINS: Aug 18, 2023 | New Project Initiated

BSR/ACP 7000-2-202x, Battery and Energy Storage System (BESS) Technician Minimum Standard (new standard) PINS: Aug 18, 2023 | New Project Initiated


BSR/ACP OCRP-6-202x, Recommended Practice for Offshore Safety Training and Medical Requirements (new standard) PINS: Jun 12, 2020 | Public Review: Jun 17, 2022 | Public Review Completed


ADA (Organization) (American Dental Association)


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 104-199x, Extraoral Maxillofacial Prosthesis Elastomers (new standard) PINS: Jul 3, 1998 | New Project Initiated
BSR/ADA 1077-202x, Dental Biometric Descriptors (new standard) PINS: Sep 14, 2018 | New Project Initiated

BSR/ADA 1099-202x, Quality Assurance for Digital Panoramic/Cephalometric Radiography (new standard) PINS: Sep 14, 2018 | New Project Initiated

BSR/ADA 111-200x, Adhesion Test Methods to Tooth Structure (national adoption with modifications of ISO TS 11405) PINS: Sep 1, 2006 | New Project Initiated


BSR/ADA 176-202x, Test Methods for Measuring Machining Accuracy of Computer-Aided Milling Machines in Dentistry (new standard) 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 1098-202x, Quality Assurance for Cone Beam Computed Tomography (CBCT) (new standard) PINS: Sep 14, 2018 | New Project Initiated


BSR/ADA 114-200x, 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 98-199x, Endodontic Posts (new standard) PINS: Dec 20, 1996 | 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. 1098-202x, Quality Assurance for Cone Beam Computed Tomographic (CBCT) Systems (new standard) PINS: Feb 17, 2023 | New Project Initiated

BSR/ADA Standard No. 1108-202x, Dentistry - Implementation Guidance for the ADA-HL7 Dental Health Functional Profile (new standard) PINS: Jun 24, 2022 | New Project Initiated


BSR/ADA Standard No. 1113-202x, Dentistry - Contents of Dental Procedure-Level Data Required for Eligibility and Benefit Responses (new standard) PINS: Mar 3, 2023 | New Project Initiated


BSR/ADA Standard No. 1113-202x, Dentistry - Contents of Dental Procedure-Level Data Required for Eligibility and Benefit Responses (new standard) PINS: Mar 3, 2023 | New Project Initiated


BSR/ADA Standard No. 186-202x, Dentistry - Polymer-based Composite Machinable Blanks (national adoption with modifications of ISO 5139:2023, Dentistry-Polymer-based composite machinable blanks) PINS: Jun 30, 2023 | New Project Initiated

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


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. 200-202x, Dental Extraction Forceps (national adoption with modifications of ISO 9173-1:2016) 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. 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. 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

BSR/ADA Standard No. 46-200x, Dental Patient Chair (revision and redesignation of ANSI/ADA 46-2004) PINS: Sep 1, 2023 | New Project Initiated


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


BSR/ADA Standard No. 79-200x, Dental Vacuum Source Equipment (new standard) PINS: Oct 5, 2007 | 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 B109.0-202x, ANSI B109.0 Natural Gas Meters (new standard) PINS: Jan 22, 2010 | New Project Initiated

BSR B109.5-202x, Self-Operated Diaphragm-Type Natural Gas Service Regulators for nominal pipe size up to and including 2 inches (50 mm) and inlet pressures up to 125 psig (861.6 kPa) with outlet pressure of 20 psig (138 kPa) or less not covered in ANSI B109.4 (new standard) PINS: May 29, 2020 | Public Review: Aug 18, 2023 | Public Review Completed


BSR/AHAM AC-5-202x, Method for Assessing the Reduction Range of Key Bioaerosols by Portable Air Cleaners Using an Aerobiology Test Chamber (revision of ANSI/AHAM AC-5-2022) PINS: Sep 22, 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 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
AHRI (Air-Conditioning, Heating, and Refrigeration Institute)

2311 Wilson Boulevard, Suite 400, Arlington, VA 22201-3001 | w: www.ahrinet.org

- BSR/AHRI 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/AHRI Standard 1500-202x (SI), Method to Determine Efficiency of Commercial Space Heating Boilers (revision of ANSI/AHRI Standard 1500-2014) PINS: Jul 1, 2022 | New Project Initiated
THE DATA IN THIS DOCUMENT IS REPORTED AS OF MONDAY, NOVEMBER 13, 2023

AHRI (Air-Conditioning, Heating, and Refrigeration Institute)
2311 Wilson Boulevard, Suite 400, Arlington, VA  22201-3001 | w: www.ahrinet.org

- BSR/AHRI Standard 885-202x (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

AIA (Aerospace Industries Association)
1000 Wilson Boulevard, Suite 1700, Arlington, VA  22209 | w: www.aia-aerospace.org


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


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

- 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-102.2.17-200x, Performance-based Reliability and Maintainability Programs - Event Tree Analysis (new standard) PINS: Apr 7, 2006 | New Project Initiated
- BSR/AIAA S-102.2.18-200x, Performance-based Reliability and Maintainability Programs - Design of Experiments (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
- 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
- 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

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

- BSR/AISC S100-202x, North American Specification for the Design of Cold-Formed Steel Structural Members (revision of ANSI/AISC S100-2016) PINS: Apr 21, 2017 | New Project Initiated

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/AISC S100-2016) PINS: Apr 21, 2017 | New Project Initiated
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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 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 S909-202x, Test Standard for Determining the Web Crippling Strength of Cold-Formed Steel Flexural Members (revision of ANSI/AISI S909-2017) PINS: Dec 21, 2018 | New Project Initiated

BSR/AISI S911-202x, Test Standard for Determining the Flexural Strength of Cold-Formed Steel Hat-Shaped Members (revision of ANSI/AISI S911-2017) PINS: Dec 21, 2018 | New Project Initiated

BSR/AISI S913-202x, Test Standard for Determining the Strength and Deformation Behavior of Hold-Downs Attached to Cold-Formed Steel Structural Framing (revision of ANSI/AISI S913-2017) PINS: Dec 21, 2018 | New Project Initiated


BSR/AISI S917-202x, Test Standard for Determining the Fastener-Sheathing Local Translational Stiffness of Sheathed Cold-Formed Steel Assemblies (revision of ANSI/AISI S917-2017) PINS: Dec 21, 2018 | 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 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-Frame 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 S919-202x, Test Standard for Determining the Flexural Strength and Stiffness of Cold-Formed Steel Nonstructural Members (revision of ANSI/AISI S919-2017) PINS: Dec 21, 2018 | New Project Initiated

BSR/AISI S921-202x, Test Standard for Determining the Strength and Serviceability of Cold-Formed Steel Truss Assemblies and Components (revision of ANSI/AISI S921-2019) PINS: Feb 19, 2021 | New Project Initiated

BSR/AISI S923-202x, Test Standard for Determining the Strength and Stiffness of Shear Connection in Composite Members (revision of ANSI/AISI S923-2020) PINS: Feb 19, 2021 | 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


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


BSR A14.11-202x, Safety Requirements for Stepstools (revision of ANSI A14.11-2018) PINS: Apr 5, 2019 | New Project Initiated

BSR A14.3-202x, Ladders - Fixed - Safety Requirements (revision of ANSI A14.3-2008 (R2018)) PINS: Oct 26, 2018 | New Project Initiated


AMCA (Air Movement and Control Association)

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 280-202x, Laboratory Method of Sound Testing of Large-Diameter Ceiling Fans (new standard) PINS: Jan 24, 2020 | New Project Initiated

AMCi (AMC Institute)

107 South West Street, Suite 481, Alexandria, VA 22314 | w: www.amcinstitute.org


AMPP (Association for Materials Protection and Performance)

15835 Park Ten Place, Houston, TX 77084 | w: www.ampp.org

- 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 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 15.2-200x, 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 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 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 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


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 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 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


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

- BSR/APCO 1.125.1-202x, Non-9-1-1 Call Processing and Dispatch (new standard) PINS: Sep 24, 2021 | New Project Initiated
- BSR/APCO 3.101.4-202x, Core Competencies and Minimum Training Standards for Public Safety Communications Training Officer (CTO) (revision and redesignation of ANSI/APCO 3.101.3-2017) PINS: Jul 14, 2023 | New Project Initiated
- BSR/APCO 3.104.3-202x, Core Competencies and Minimum Training Standards for Public Safety Communications Training Coordinator (revision and redesignation of ANSI/APCO 3.104.2-2017) PINS: Jul 14, 2023 | New Project Initiated

API (American Petroleum Institute)
200 Massachusetts Avenue NW, Washington, DC 20001 | w: www.api.org

- BSR/API Bulletin 100-3-202x, Community Engagement Guidelines (revision of ANSI/API Bulletin 100-3-2014) PINS: Jun 18, 2021 | New Project Initiated
- BSR/API MPMS CH. 14.6-202x, Continuous Density Measurement (new standard) New Project Initiated


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


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
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 IT8.7/2-1993 (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


ASA (ASC S1) (Acoustical Society of America)

BSR ASA S1.1-202x, Acoustical Terminology (revision of ANSI ASA S1.1-2013) PINS: Mar 30, 2018 | New Project Initiated

BSR ASA S1.20-202x, Procedures for Calibration of Underwater Electroacoustic Transducers (revision of ANSI ASA S1.120-2012) PINS: Feb 3, 2017 | New Project Initiated


BSR/ASA S1.15, Part 3-201x, Measurement Microphones - Part 3: Microphone Calibration by Comparison Method (new standard) PINS: Mar 6, 2009 | 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 S12.9-202x/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


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


BSR S2.75-202x/Part 2, Shaft Alignment Methodology, Part 2: Vocabulary (revision of ANSI/ASA S2.75-2017/Part 2 (R2020)) PINS: Oct 14, 2022 | 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 S2.65-202x, Methods for Measuring the Vibratory Response of the Ground (new standard) PINS: Apr 26, 2019 | New Project Initiated


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


BSR/ASA S3.5-200x, 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 S3.48-202x, Impulse Noise with Respect to Hearing Hazard (new standard) PINS: Dec 24, 2010 | New Project Initiated

BSR ASA S3.3-SC1.7-202x, Passive Acoustic Monitoring (new standard) PINS: May 5, 2017 | New Project Initiated

BSR/ASA S3.39-202x, 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 S3.72-202x, Feedback Suppression Measurement for Hearing Aids (new standard) PINS: Apr 7, 2017 | New Project Initiated


BSR/ASA S3.51-200x, 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 AD4254-6-202x, Agricultural machinery - Safety - Part 6: Sprayers and liquid fertilizer distributors (national adoption with modifications of ISO 4254-6:2009) PINS: Jan 6, 2012 | New Project Initiated


BSR/ASA D636 MONYEAR-202x, Bulk Material Physical Properties (new standard) PINS: Dec 20, 2013 | New Project Initiated


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


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- **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/ASABE S625.2 MONYEAR-202x, Drawbar Pin Dimensions and Requirements for Towing Machine with Clevis** (revision and redesignation of ANSI/ASABE S625.1-JUL2018 (R2022)) PINS: Oct 13, 2023 | New Project Initiated |
- **BSR/ASABE S632-2 MONYEAR-202x, Precision Agriculture Irrigation Language: Observations and Measurements** (new standard) PINS: Jun 16, 2017 | New Project Initiated |
- **BSR/ASABE S628 MONYEAR-202x, Standard for the Proper Installation/Maintenance of Landscape Irrigation Components and Equipment** (new standard) PINS: Nov 25, 2011 | New Project Initiated |
- **BSR/ASABE S638-MAY19 (R202x), Pintle Hitch and Ring for Over the Road Towed Implements** (reaffirmation of ANSI/ASABE S638-MAY19) Public Review: Nov 10, 2023 | Public Review Open |
- **BSR/ASABE 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/ASABE S652 MONYEAR-202x, Wind Loads on Circular Grain Bins** (new standard) PINS: Jun 30, 2017 | New Project Initiated |
- **BSR/ASABE 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/ASABE/ISO 27850-202x MONYEAR-202x, Tractors for agriculture and forestry — Falling object protective structures — Test procedures and performance requirements (revision and redesignation of ANSI/ASABE/ISO 27850-2013 MAY2016 (R2020)) PINS: Oct 27, 2023 | New Project Initiated |


BSR/ASABE S401.3 MONYEAR-202x, Guidelines for Use of Thermal Insulation in Agricultural Buildings (reaffirmation of ANSI/ASABE S401.3-MAY93 (R2012)) PINS: Jul 21, 2017 | New Project Initiated


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

BSR/ASABE S289.2 FEB1998 (R201x), Concrete Slip-Form Canal Linings (reaffirmation of ANSI/ASABE S289.2 FEB1998 (R2018)) Public Review: Oct 27, 2023 | Public Review Open

BSR/ASABE S331.5 MONYEAR-2010 (R201x), Implement Power Take-off Drive Shaft Specifications (reaffirmation and redesignation of ANSI/ASABE S331.5-DEC82 (R2010)) Public Review: Nov 21, 2014 | Public Review Completed


BSR/ASABE S397.4 NOV2013 (R201x), Electrical Service and Equipment for Irrigation (reaffirmation of ANSI/ASABE S397.4 NOV2013 (R2018)) Public Review: Nov 18, 2022 | Public Review Completed

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Proposed American National Standards

ASABE (American Society of Agricultural and Biological Engineers)
2950 Niles Road, Saint Joseph, MI 49085 | w: https://www.asabe.org/


- BSR/ISO 3600-202x MONYEAR-202x, Tractors, machinery for agriculture and forestry, powered lawn and garden equipment - Operator's manuals - Content and format (identical national adoption of ISO 3600:2015) PINS: Sep 25, 2015 | New Project Initiated

ASB (ASC Z50) (American Society of Baking)
243 Reade Drive, Cogan Station, PA 17728 | w: www.asbe.org


ASC X9 (Accredited Standards Committee X9, Incorporated)
275 West Street, Suite 107, Annapolis, MD 21401 | w: www.x9.org


BSR/ASAE S448.1 JUL01 (R201x), Thin-Layer Drying of Agricultural Crops (reaffirmation of ANSI/ASAE S448.1-JUL01 (R2018)) Public Review: Oct 13, 2017 | 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 X9.124-3-202x, Format Preserving Encryption of Financial Information-Part 3 (new standard) PINS: Jan 26, 2018 | New Project Initiated


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


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


BSR X9.124-4-202x, Format Preserving Encryption of Financial Information-Part 4 (new standard) PINS: Jan 26, 2018 | New Project Initiated


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


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


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 X9.54-199x, Securities Descriptions and Product Classifications (new standard) PINS: Aug 1, 1997 | 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 X9.8-2-202x, Approved Algorithms for PIN Encipherment (national adoption with modifications of ISO 9564-2) PINS: Nov 26, 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-x-202x, ASCE/T&DI Structural Design of Permeable Interlocking Concrete Pavements (new standard) PINS: Apr 20, 2012 | New Project Initiated
- BSR/ASCE iv-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 xxx-202x, Athletic Field Lighting (new standard) PINS: Mar 9, 2012 | New Project Initiated


BSR/ASCE/COPRI-202x, Design Standards for Piers and Wharves (new standard) PINS: Jun 30, 2017 | 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


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


Approved 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


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

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

BSR/ASHRAE Standard 137-200x, Method of Testing for Air Terminal Units (new standard) PINS: Oct 20, 2023 | New Project Initiated


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


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

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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 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 185.3-202x, Method of Testing In-Room Devices and Systems for Microorganism Removal or Inactivation in a Chamber (new standard) PINS: Jun 4, 2021 | Public Review: Sep 22, 2023 | Public Review Completed

BSR/ASHRAE Standard 185.4P-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 | 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 Standard 231-202X, CDL - A Control Description Language for Building Environmental Control Sequences (new standard) PINS: Jul 17, 2020 | New Project Initiated

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- 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

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

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


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Public Review: Feb 1, 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

Public Review: Sep 1, 2017 | 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

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Public Review: Feb 8, 2019 | Public Review Completed

Public Review: Feb 8, 2019 | Public Review Completed

Public Review: Mar 9, 2018 | Public Review Completed


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


ASIS (American Society of International Security)

1625 Prince Street, Alexandria, VA 22314-2818 | w: www.asisonline.org


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


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/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 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 A112.6.1-202x, 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 B44.7-2006 (R2012) PINS: Jun 7, 2019 | New Project Initiated


BSR/ASME B1.20.1-202x, Pipe Threads, General Purpose (Inch) (revision of ANSI/ASME B1.20.1-2013 (R2018))
- PINS: Dec 13, 2019 | New Project Initiated

- PINS: Sep 15, 2023 | 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

- PINS: Sep 29, 2023 | New Project Initiated

BSR/ASME B107.500-202x, Pliers and Shears (revision of ANSI/ASME B107.500-2020)
- PINS: Sep 29, 2023 | New Project Initiated

- Public Review: Jun 26, 2015 | Public Review Completed

BSR/ASME B16.10-202x, Face-To-Face and End-To-End Dimensions Of Valves (revision of ANSI/ASME B16.10-2009)
- Public Review: Dec 30, 2016 | Public Review Completed

- PINS: Nov 10, 2023 | New Project Initiated


BSR/ASME B16.33-202x, Manually Operated Metallic Gas Valves for Use in Gas Piping Systems Up to 175 psi (Sizes NPS through NPS 2) (revision of ANSI/ASME B16.33-2012 (R2017))
- Public Review: Apr 7, 2023 | Public Review Completed

BSR/ASME B16.36-202x, Orifice Flanges (revision of ANSI/ASME B16.36-2015)
- Public Review Completed


BSR/ASME B1.20.7-1991 (R202x), Hose Coupling Screw Threads (Inch) (reaffirmation of ANSI/ASME B1.20.7-1991 (R2018))
- Public Review: Nov 24, 2023 | Public Review Open

BSR/ASME B1.5-202x, Acme Screw Threads (revision of ANSI/ASME B1.5-1997 (R2014))
- PINS: Oct 28, 2016 | 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 (R2017))
- PINS: Aug 11, 2017 | New Project Initiated

- PINS: Oct 18, 2013 | 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

BSR/ASME B16.10-202x, Face-To-Face and End-To-End Dimensions Of Valves (revision of ANSI/ASME B16.10-2009)
- PINS: Jun 27, 2014 | New Project Initiated

BSR/ASME B16.11-202x, Forged Fittings, Socket-Welding and Threaded (revision of ANSI/ASME B16.11-2011)
- Public Review: Jun 3, 2016 | Public Review Completed

BSR/ASME B16.15-202x, Cast Copper Alloy Threaded Fittings (revision of ANSI/ASME B16.15-2018)
- PINS: Nov 17, 2023 | New Project Initiated

- PINS: Nov 17, 2023 | New Project Initiated

BSR/ASME B16.33-202x, Manually Operated Metallic Gas Valves for Use in Gas Piping Systems Up to 175 psi (Sizes NPS 1/2 Through NPS 2) (revision of ANSI/ASME B16.33-2012 (R2017))
- Public Review: Jun 30, 2023 | Public Review Completed


- PINS: Nov 3, 2023 | New Project Initiated
BSR/ASME B18.5.3-202x, High Pressure Connections (new standard) PINS: Jun 12, 2020 | New Project Initiated


BSR/ASME B18.16.4-200x, Prevailing-Torque Type (All Metal) Hex Nuts and Hex Flange Nuts (new standard) PINS: Apr 27, 2007 | New Project Initiated

BSR/ASME B18.18.9-200x, Referee Methods for Dimensional Measurements of Fasteners (new standard) PINS: Nov 5, 2010 | New Project Initiated

BSR/ASME B18.2.1-202x, Square, Hex, Heavy Hex, and Askew Head Bolts and Hex, Heavy Hex, Hex Flange, Lobed Head, and Lag Screws (Inch Series) (revision of ANSI/ASME B18.2.1-2012 (R2021)) PINS: Aug 25, 2023 | New Project Initiated

BSR/ASME B18.2.5.1-200x, Inch Series Flanged 12-Point Head Screws (new standard) PINS: Jan 21, 2005 | New Project Initiated

BSR/ASME B18.2.5M-200x, Metric 12-Point Flanged Head Screws (revision of ANSI/ASME B18.2.5M-2013 (R2017)) PINS: Oct 21, 2022 | New Project Initiated

BSR/ASME B18.2.6-200x, Fasteners for Use in Structural Applications (revision of ANSI/ASME B18.2.6-1996) PINS: Aug 29, 2003 | New Project Initiated

BSR/ASME B18.2.9-200x, 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 B18.3-200x, 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 B18.2.6-200x, Fasteners for Use in Structural Applications (revision of ANSI/ASME B18.2.6-1996) PINS: Aug 29, 2003 | New Project Initiated

BSR/ASME B18.26-200x, Metric Fasteners For Use In Structural Applications (revision of ANSI/ASME B18.2.6M-2012) PINS: Jul 24, 2015 | New Project Initiated

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- BSR/ASME B18.6.5M-200x, Metric Thread Forming And Thread Cutting Tapping Screws (revision of ANSI/ASME B18.6.5M-1999) PINS: Mar 7, 2003 | New Project Initiated
- BSR/ASME B18.6.7M-200x, Metric Machine Screws (revision and redesignation of ANSI/ASME B18.6.7M-1999 (R2010)) PINS: Jul 17, 2015 | New Project Initiated
- BSR/ASME B18.9-2012x (R2017)) PINS: Nov 6, 2020 | 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 B40.200-200x, 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 B5.63-200x, Tool and Socket Connections - Gauging (new standard) PINS: Aug 28, 2009 | New Project Initiated

BSR/ASME B73.2-202x, Specification for Vertical In-Line Centrifugal Pumps for Chemical Process (revision of ANSI/ASME B73.2-2016) PINS: Jul 30, 2021 | Public Review Completed

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 B89.1.13-202x, Micrometers (revision of ANSI/ASME B89.1.13-2013) PINS: May 25, 2018 | New Project Initiated

BSR/ASME B89.1.21-202x, Indicating Bore Gages (new standard) PINS: Jul 2, 2010 | 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 B89.4.10360.3-200x, 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 B89.4.18-200x, Video Systems and Contour Projectors (new standard) PINS: Aug 13, 2004 | 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 B89.4.22-200x, Methods for Performance Evaluation of Articulated Arm Coordinate Measuring Machines (revision of ANSI/ASME B89.4.22-2004) PINS: Aug 14, 2009 | New Project Initiated

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

BSR/ASME B47.1-202x, Gage Blanks (revision of ANSI/ASME B47.1-2007 (R2022)) PINS: May 20, 2022 | 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 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 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 B5.63-200x, Tool and Socket Connections - Gauging (new standard) PINS: Aug 28, 2009 | New Project Initiated

BSR/ASME B73.2-202x, Specification for Vertical In-Line Centrifugal Pumps for Chemical Process (revision of ANSI/ASME B73.2-2016) PINS: Jul 30, 2021 | Public Review Completed

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 B89.1.13-202x, Micrometers (revision of ANSI/ASME B89.1.13-2013) PINS: May 25, 2018 | New Project Initiated

BSR/ASME B89.1.21-202x, Indicating Bore Gages (new standard) PINS: Jul 2, 2010 | 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 B89.4.10360.3-200x, 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 B89.4.18-200x, Video Systems and Contour Projectors (new standard) PINS: Aug 13, 2004 | 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 B89.4.22-200x, Methods for Performance Evaluation of Articulated Arm Coordinate Measuring Machines (revision of ANSI/ASME B89.4.22-2004) PINS: Aug 14, 2009 | New Project Initiated
BSR/ASME B89.6.2-20x, 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 B89.7.3.1-202x, 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 B94.11M-200x, Twist Drills (new standard) PINS: Dec 14, 2012 | New Project Initiated


BSR/ASME B89.6.4-200x, Design Standard and Environmental Control Guidelines for Dimensional Measurement Facilities (new standard) PINS: Apr 15, 2011 | New Project Initiated

BSR/ASME B89.7.5-202x, Metrological Traceability of Dimensional Measurements (new standard) PINS: Oct 30, 2020 | New Project Initiated

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


BSR/ASME BPV Section II-202x, Part A - Ferrous Material Specifications
Part B - Nonferrous Material Specifications


BSR/ASME B89.7.5-202x, Metrological Traceability of Dimensional Measurements (new standard) PINS: Oct 30, 2020 | New Project Initiated
Proposed American National Standards

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

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- BSR/ASME NUM-5.3-2013 (R202x), Measurement of Liquid Flow in Closed Conduits Using Doppler Ultrasonic Flowmeters (reaffirmation of ANSI/ASME MFC-5.3-2013 (R2018)) PINS: Sep 29, 2023 | Public Review Open
- BSR/ASME MUS-2-202x, Use of Crawler/Ground Robotics for Inspection (new standard) PINS: Mar 6, 2020 | New Project Initiated
- 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 MUS-1-202x, Application of Mobile Unmanned Systems (MUS) for inspections, monitoring, and maintenance of industrial facilities and power plants as well as equipment, transmission lines, and pipelines (new standard) PINS: Jul 7, 2017 | New Project Initiated
- 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: Sep 29, 2023 | Public Review Open

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BSR/ASME PTC 4-2013 (R202x), Performance Test Code on

BSR/ASME PTC 36-2018 (R202x), Measurement of Industrial

BSR/ASME PTC 31-202x, High-Purity Water Treatment

BSR/ASME PTC 36-2018 (R202x), Measurement of Industrial

BSR/ASME PTC 4-2013 (R202x), Performance Test Code on

BSR/ASME PTC 50-202x, Performance Test Code for Fuel Cell

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BSR/ASME PTC 6-202x, Steam Turbines (revision of ANSI/ASME PTC 6-2004 (R2014)) PINS: Jun 6, 2014 | 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 STS-1-202x, Steel Stacks Public Review: Jul 31, 2020 | Public Review Completed


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 Verification Methods in Verification and Validation of Computational Solid Mechanics Models (new standard) PINS: Mar 27, 2009 | New Project Initiated


BSR/ASME PTC 6.2-202x, Steam Turbines in Combined Cycles (revision of ANSI/ASME PTC 6.2-2011 (R2016)) PINS: Jul 21, 2017 | New Project Initiated


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 10-8-200x, An End-To-End Example of Hierarchical Verification and Validation of Computational Solid Mechanics (new standard) PINS: Sep 11, 2009 | 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 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 60.1-202x, Standard for Verification and Validation of computational modeling and simulation in energy systems (new standard) PINS: Apr 3, 2020 | New Project Initiated


BSR/ASME V&V 30-200x, Standard for Verification and Validation in Computational Integrated System Thermal Fluids Behavior (new standard) PINS: May 15, 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 V&V 70-202x, Verification and Validation of Machine Learning Algorithms (new standard) PINS: Dec 27, 2019 | 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 WEG 1-202x, Water Efficiency Guidelines General Requirements (new standard) PINS: Apr 1, 2016 | New Project Initiated


BSR/ASME Y14.48-202x, Universal Direction and Load Indicators (new standard) PINS: Apr 14, 2017 | New Project Initiated


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


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


BSR/ASME Y14.4-200x, Reference Designations for Electrical and Electronics Parts and Equipments (new standard) PINS: Dec 6, 2002 | New Project Initiated


BSR/ASME/Y14.48-202x, Universal Direction and Load Indicators (new standard) PINS: Apr 14, 2017 | New Project Initiated


BSR/ASME/Y14.48-202x, Universal Direction and Load Indicators (new standard) PINS: Apr 14, 2017 | New Project Initiated


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

BSR/ASPE 10-202x, Water Pipe Sizing (new standard) PINS: Jul 27, 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/ISO 14004-2016-202x, Environmental management systems -- General guidelines on implementation (identical national adoption of ISO 14004:2016) PINS: Apr 8, 2016 | New Project Initiated


BSR/ASQ/IEC 61014 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 2.0-202x, 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 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) New Project Initiated


BSR/ASSP A10.11-202X, Safety Requirements for Personnel Nets (revision and redesignation of ANSI/ASSE A10.11-2016) PINs: Oct 6, 2023 | New Project Initiated


BSR A10.7-200x, Commercial Explosives and Blasting Agents - Safety Requirements for Transportation, Storage, Handling and Use (revision of ANSI A10.7-1998) PINs: Mar 26, 2004 | New Project Initiated


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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


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/ASSP 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 Z590.5-201X, Risk Assessment Techniques (new standard) PINS: Aug 6, 2010 | 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 Z590.5-201X, Management Systems for the Implementation of Total Worker Health® Programs in the Workplace (new standard) PINS: Sep 6, 2019 | New Project Initiated


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- BSR ASSE Z88.16-201X, Assigned Protection Factors (APFs) for Respirators (new standard) PINS: Apr 22, 2016 | 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 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


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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 E1302-202x, Guide for Acute Animal Toxicity


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BSR/ASTM F1804-202x, Practice for Determining Allowable Tensile Load for Polyethylene (PE) Gas Pipe During Pull-In Installation (new standard) PINS: May 6, 2016 | New Project Initiated


BSR/ASTM F2115-202x, SPECIFICATION FOR MOTORIZED TREADMILLS (revision of ANSI/ASTM F2115-2005)
Public Review: Mar 11, 2011 | Public Review Completed

BSR/ASTM F2115-202x, Specification for Motorized Treadmills (revision of ANSI/ASTM F2115-2012)

BSR/ASTM F2140-202x, TEST METHOD FOR PERFORMANCE OF HOT FOOD HOLDING CABINETS (revision of ANSI/ASTM F2140-2001 (R2007))
Public Review: Nov 5, 2010 | Public Review Completed

BSR/ASTM F2143-202x, Test Method for Performance of Refrigerated Buffet and Preparation Tables (revision of ANSI/ASTM F2143-2016)
Public Review: Jul 7, 2023 | Public Review Completed

Public Review: Jan 5, 2018 | Public Review Completed

BSR/ASTM F2159-202x, 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 F2159-2019)
Public Review: Jul 10, 2020 | Public Review Completed

BSR/ASTM F2160-202x, Specification for Solid Wall High Density Polyethylene (HDPE) Conduit Based on Controlled Outside Diameter (OD) (new standard)
PINS: Oct 7, 2016 | New Project Initiated

Public Review: Jul 7, 2017 | Public Review Completed

BSR/ASTM F2176-202x, Specification for Mechanical Couplings Used on Polyethylene Conduit, Duct and Innerduct (new standard)
PINS: May 6, 2016 | New Project Initiated

Public Review: Jul 6, 2018 | Public Review Completed

BSR/ASTM F2219-2014 (R202x), Test Methods for Measuring High-Speed Bat Performance (reaffirmation of ANSI/ASTM F2219-2014)
Public Review: Mar 15, 2019 | Public Review Completed


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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 F2553-200x, Standard Specification for Warnings on Refillable Co2 Cylinders Used in the Sport of Paintball (new standard) | 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


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


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 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 F876-202x, Specification for Crosslinked Polyethylene (PEX) Tubing (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 WK14899-202x, TEST METHOD FOR MEASURING THE FIRMNESS AND STABILITY OF SURFACE SYSTEMS USING A ROTATIONAL PENETROMETER (new standard) PINS: Nov 5, 2010 | Public Review Completed

BSR/ASTM WK15367-202x, New Practice for Practice for Assessment of Contamination at Suspected Clandestine Drug Laboratories (new standard) PINS: Aug 6, 2021 | New Project Initiated


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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 WK26358-202x, New Specification for Fiberglass (Glass-Fiber-Reinforced Thermosetting-Resin) Pressure Pipe (new standard) PINS: Nov 27, 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 WK39660-202x, New Practice for Procedures to prevent contamination in plastic gas pipe and fittings, (new standard) PINS: May 6, 2016 | New Project Initiated


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 Thermoplastic Pipe (RTP) for Pressure Applications (new standard) PINS: May 6, 2016 | New Project Initiated


BSR/ASTM WK53531-202x, New Specification for Pole vault box (new standard) PINS: Mar 11, 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 WK56632-202x, Practice for Evaluating Natural Equine Footing Materials for Particle Size Analysis (Gradation) Sand Shape, and Soil Texture. (new standard) PINS: Dec 2, 2016 | Public Review Completed

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 37mm 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 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 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 WK73484-202x, New Practice for Reporting Results and Opinions of Explosives Analysis (new standard) PINS: Aug 6, 2021 | 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 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


BSR/ASTM WK78609-202x, New Classification for Polyethylene Pressure Pipe Thermoplastic Material Designation Code (new standard) PINS: Nov 26, 2021 | New Project Initiated


BSR/ASTM WK84099-202x, New Practice for Pole Vault Boxes (new standard) PINS: Nov 18, 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 WK86477-202x, New Test Method for Womens Lacrosse Stick Pocket Performance (new standard) PINS: Sep 1, 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 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 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 Warnings (new standard) PINS: Sep 15, 2023 | New Project Initiated


BSR/ASTM WK88326-202x, New Practice for 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

BSR/ASTM Z2440Z-200x, Test Method for the Determination of Kinematic Viscosity of Transparent and Opaque Liquids by Automated Houillon Viscometer (new standard) New Project Initiated


BSR/ASTM Z3286Z WK12142-200x, New standard for Polyamide 12 mechanical fittings use on outside diameter controlled polyamide 11 and polyamide 12 pipe (new standard) PINS: Aug 4, 2006 | 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

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


BSR/ASTM Z4473Z WK19841-200x, New standard for Polyamide 12 mechanical fittings use on outside diameter controlled polyamide 11 and polyamide 12 pipe (new standard) PINS: Jun 27, 2008 | New Project Initiated


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 Protection Considerations for g.fast Deployment (new standard) PINS: May 22, 2015 | 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


BSR/ATIS 0600003-2016 (R202x), Line-Powering of Telecommunications Equipment on Outside Plant (OSP) Copper Twisted Pair Loops (reaffirmation of ANSI/ATIS 0600003-2016) PINS: Apr 2, 2021 | 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 0300020-2016 (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 0600034-202x, Electrical Protection Considerations for g.fast Deployment (new standard) PINS: May 22, 2015 | New Project Initiated

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


**Proposed American National Standards**

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


- BSR/ATIS 1000065-202x, ETS EPC Network Element Requirements (revision of ANSI/ATIS 1000065-2015 (R2020)) PINS: Nov 10, 2023 | New Project Initiated


- BSR/ATIS 1000603-1990 (R201x), Integrated Services Digital Network (ISDN) - Minimal Set of Bearer Services for the Primary Rate Interface (reaffirmation of ANSI/ATIS 1000603-1990 (R2009)) Public Review: Nov 8, 2013 | Public Review Completed


**ATSIP (Association of Transportation Safety Information Professionals)**


**AVIXA (Audiovisual and Integrated Experience Association)**

- 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

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


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

- BSR/AF&PA FCMA-09-200x, Forest Carbon Measurement and Accounting (new standard) PINS: Apr 25, 2008 | New Project Initiated

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

- BSR/AWI 0661-202x, Cast Polymer Fabrications (new standard) PINS: Nov 25, 2016 | New Project Initiated

AWPA (American Wood Protection Association)
P.O. Box 361784, Birmingham, AL 35236-1784 | w: www.awpa.com


- BSR/INFOCOMM 9M-202x, Undesirable Sound (new standard) PINS: Nov 12, 2010 | 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 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

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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 A5.28/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 A5.3/5.3M-202x, Specification for Aluminum and Aluminum-Alloy Electrodes for Shielded Metal Arc Welding (revision of ANSI/AWS A5.3/5.3M-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 A5.6/5.6M-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 A5.8M/A5.8-202x, Specification for Filler Metals for Brazing and Braze Welding (revision of ANSI/AWS A5.8M/A5.8-2019) PINS: Aug 14, 2020 | 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-AMD1-2016) 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 A5.7/A5.7M-2007 (R202x), Specification for Copper and Copper-Alloy Bare Welding Rods and Electrodes (reaffirmation of ANSI/AWS A5.7/A5.7M-2007 (R2017)) PINS: Sep 3, 2021 | New Project Initiated


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, 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 B2.1.1-026-202x, 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 B2.1.1-026-2018) PINS: Sep 10, 2021 | New Project Initiated


BSR/AWS B2.1.1-020-202x, Standard Welding Procedure Specification (SWPS) for 75% Ar/25% CO2 Shielded Flux Cored 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-1M and E71T-1M, in the As-Welded or PWHT Condition, Primarily Plate and Structural Applications (revision of ANSI/AWS B2.1.1-020-2018) PINS: Sep 10, 2021 | 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 B2.1-1-211-202x, 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 B2.1-1-210-202x, 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

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 Circuited 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


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- BSR/AWS B2.1-8-212-202x, Standard Welding Procedure Specification (SWPS) for Gas Tungsten Arc Welding of Austenitic Stainless Steel (M-8/P-8, Group 1), 1/16 inch [1.5 mm] through 1-1/2 inch [38 mm] Thick, ER3XX, As-Welded Condition Primarily Plate and Structural Applications (revision of ANSI/AWS B2.1-8-212-2023) PINS: Jun 2, 2023 | 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


BSR/AWS B5.21-202x, Specification for the Qualification of Structural Steel Inspectors (new standard) PINS: Jul 2, 2021 | New Project Initiated


BSR/AWS B5.9-202x, Specification for the Qualification of Welding Supervisors (new standard) PINS: Apr 22, 2011 | New Project Initiated


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 C1.5-202x, Specification For The Qualification Of Resistance Welding Technicians (revision of ANSI/AWS C1.5-2019) PINS: May 14, 2021 | New Project Initiated


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- 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

- BSR/AWS C3.7M/C3.7-202x, 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 C3.16M/C3.16-202x, Specification for Torch Brazing (revision of ANSI/AWS C3.4M/C3.4-2016) PINS: Jul 29, 2016 | New Project Initiated

- 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 G1.2M/G1.2-201X, Specification for Standardized Ultrasonic Welding Test Specimen for Thermoplastics (new standard) PINS: May 26, 2017 | 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/G2.3-2020, 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


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


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 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 B120-200x, 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 B201-202x, Soda Ash (revision of ANSI/AWWA B201-2018) PINS: Jul 19, 2019 | 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: Jan 6, 2023 | New Project Initiated
- BSR/AWWA B504-2020x, Monosodium Phosphate, Anhydrous and Liquid (revision of ANSI/AWWA B504-2018) PINS: Jul 19, 2019 | New Project Initiated
- BSR/AWWA B50Y-200x, Blended Orthophosphates (new standard) PINS: Jul 19, 2019 | New Project Initiated
- BSR/AWWA B702-2020x, Sodium Florosilicate (revision of ANSI/AWWA B702-2018) PINS: Jul 19, 2019 | New Project Initiated

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


BSR/AWWA C214-202x, Extruded Polyolefin Coatings for Steel Water Pipe (revision of ANSI/AWWA C214-2022) PINS: Jan 6, 2023 | New Project Initiated


BSR/AWWA C225a-202x, Addendum to C225-20, Fused Polyolefin Coatings for Steel Water Pipe (supplement to ANSI/AWWA C225-2020) PINS: May 14, 2021 | New Project Initiated

BSR/AWWA C228-202x, Stainless-Steel Pipe Flange Joints for Water Service - Sizes 2 In. Through 72 In. (50 mm-1,800 mm) (revision of ANSI/AWWA C228-2018) PINS: Nov 13, 2020 | New Project Initiated

BSR/AWWA C230-202x, Stainless-Steel Full-Encirclement Repair and Service Connection Clamps for 2-in. - 12-in. (50-mm - 300-mm) Pipe (revision of ANSI/AWWA C230-2020) PINS: Jan 6, 2023 | New Project Initiated

BSR/AWWA C2GT-202x, Geotextile Backed Cold Applied Tape Coatings for Steel Water Pipe and Fittings (new standard) PINS: May 4, 2012 | 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 of ANSI/AWWA C205-2018) PINS: Jul 19, 2019 | New Project Initiated


BSR/AWWA C223a-202x, Addendum to ANSI/AWWA C223-13, Fabricated Steel and Stainless-Steel Tapping Sleeves (supplement to ANSI/AWWA C223-2013) PINS: Oct 24, 2014 | New Project Initiated


BSR/AWWA C301a-202x, Prestressed Concrete Pressure Pipe, Steel-Cylinder Type (addenda to ANSI/AWWA C301-2014 (R2019)) PINS: Mar 12, 2021 | Public Review: Jun 23, 2023 | Public Review Completed
BSR/AWWA C302-200x, Reinforced Concrete Pressure Pipe, Noncylinder Type (revision of ANSI/AWWA C302-2004) PINS: Apr 20, 2007 | New Project Initiated

BSR/AWWA C304a-202x, Addendum to ANSI/AWWA C304-14 (R19), Design of Prestressed Concrete Cylinder Pipe (supplement to ANSI/AWWA C304-2014 (R2019)) PINS: Mar 12, 2021 | 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 C510-202x, Double Check-Valve Backflow Prevention Assembly (revision of ANSI/AWWA C510-2017 (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 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 C530-202x, Pilot-Operated Control Valves (revision of ANSI/AWWA C530-2022) 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 (R2021)) PINS: Jan 6, 2023 | New Project Initiated

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

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


BSR/AWWA C305-202x, CFRP Renewal and Strengthening of Prestressed Concrete Cylinder Pipe (PCCP) (revision of ANSI/AWWA C305-2018) PINS: Jul 19, 2019 | 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 C516-202x, Large-Diameter Rubber-Seated Butterfly Valves, Sizes 78 in. (2000 mm) and Larger (revision of ANSI/AWWA C516-2021) PINS: Jan 6, 2023 | New Project Initiated


BSR/AWWA C520-202x, Knife Gate Valves, Sizes 2 in. (50 mm) Through 96 in. (2,400 mm) (revision of ANSI/AWWA C520-2019) PINS: Nov 13, 2020 | 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 C561-202x, Fabricated Stainless-Steel Slide Gates (revision of ANSI/AWWA C561-2021) PINS: Jan 6, 2023 | New Project Initiated

BSR/AWWA C563-202x, Fabricated Composite Slide Gates

BSR/AWWA C605-202x, Underground Installation of Polyvinyl Chloride (PVC) and Molecularly Oriented Polyvinyl Chloride (POVCO) Pressure Pipe and Fittings (revision of ANSI/AWWA C605-2021) PINS: Jan 6, 2023 | 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 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 C6DD-202x, Spray-in-Place Polymeric Pipe Lining for Potable Water Pipelines (new standard) PINS: Oct 29, 2010 | New Project Initiated

BSR/AWWA C6XX-202x, Installation of Concrete Pressure Pipe (new standard) PINS: Apr 17, 2020 | New Project Initiated


BSR/AWWA C703-202x, Cold-Water Meters -- Fire-Service Type (revision of ANSI/AWWA C703-2019) PINS: Nov 13, 2020 | 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 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 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

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 C909-202x, Molecularly Oriented PVCO Pressure Pipe, 4 In. (100 mm) and Larger (revision of ANSI/AWWA C909-2022) PINS: Jan 6, 2023 | New Project Initiated

BSR/AWWA C9FT-202x, Molded, Machined, and Fabricated Polyethylene (PE) Fittings, 2 in. (50 mm) Through 63 in. (1,600 mm) (new standard) PINS: Jul 23, 2010 | New Project Initiated

BSR/AWWA D100-202x, Welded Carbon Steel Tanks for Storage (revision of ANSI/AWWA D100-2021) PINS: Jan 6, 2023 | New Project Initiated


BSR/AWWA D103a-202x, Addendum to ANSI/AWWA D103-19, Factory-Coated Bolted Carbon Steel Tanks for Water Storage (supplement to ANSI/AWWA D103-2019) PINS: Mar 12, 2021 | New Project Initiated


BSR/AWWA D110-202x, Wire-and Strand-Wound, Circular, Prestressed Concrete Water Tanks (revision of ANSI/AWWA D110-2013 (R2018)) PINS: Jul 19, 2019 | New Project Initiated


BSR/AWWA D130-202x, Geomembrane Materials for Potable Water (revision of ANSI/AWWA D130-2011 (R2019)) PINS: Nov 13, 2020 | New Project Initiated

BSR/AWWA D1XX-200x, Bolted Stainless Steel Water Storage Tanks (new standard) PINS: Nov 5, 2004 | 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 F111-202x, Ultraviolet Disinfection of Wastewater Effluent (new standard) PINS: Mar 25, 2016 | 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 GIPR-202x, Indirect Potable Reuse Programs Operation and Management (new standard) PINS: Dec 16, 2016 | 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 DCEB-202x, Composite Elevated Bolted Carbon Steel Tanks for Water Storage (new standard) PINS: Dec 25, 2015 | New Project Initiated

BSR/AWWA DFBT-202x, Welded Carbon Steel Flat-Bottom Ground-Supported Standpipes and Reservoirs for Water Storage (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 F120-202x, Ozone Systems for Water (revision of ANSI/AWWA F120-2018) PINS: Jul 19, 2019 | 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 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 G600-199x, Standard for Excellence in Wastewater Pre-Treatment Programs Management (new standard) PINS: Sep 24, 1999 | New Project Initiated

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


BSR B11.15-202x, Safety Requirements for Pipe, Tube and Shape Bending Machines (revision of ANSI B11.15-2001 (R2007)) PINS: Feb 18, 2011 | New Project Initiated


BSR B11.24-202x, Safety Requirements for Transfer Machines (revision of ANSI B11.24-2001 (R2007)) PINS: Feb 18, 2011 | New Project Initiated

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


BSR/BHMA A156.35-202x, Standard for Power Supplies for Electronic Access Control (revision of ANSI/BHMA A156.35-2020) PINS: Nov 10, 2023  |  New Project Initiated


BSR/BIFMA X5.1-202x, General-Purpose Office Chairs
(revision of ANSI/BIFMA X5.1-2017 (R2022)) PINS: Nov 18, 2022 | New Project Initiated

BSR/BIFMA X5.11-202x, Standard for Residential Locksets and Latches (revision of ANSI/BHMA A156.39-2020) PINS: Nov 17, 2023 | New Project Initiated


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 HCF8.2-202x, Standard for Healthcare Furniture Units - Tests (new standard) PINS: Dec 18, 2009 | New Project Initiated


BSR/BIFMA A156.4-202x, Standard for Door Controls - Closers (revision of ANSI/BHMA A156.4-2019) PINS: Dec 16, 2022 | New Project Initiated

BSR/BIFMA A156.5-202x, Standard for Cylinders and Input Devices for Locks (revision of ANSI/BHMA A156.5-2020) PINS: Nov 17, 2023 | New Project Initiated

BSR/BIFMA A156.17-200x, SELF CLOSING Hinges & pivots (revision of ANSI/BHMA A156.17-2004) PINS: Apr 17, 2009 | New Project Initiated


Proposed American National Standards

BIFMA (Business and Institutional Furniture Manufacturers Association)
678 Front Avenue NW, Suite 150, Grand Rapids, MI 49504-5368 | w: www.bifma.org

- BSR/BIFMA X5.6-202x, Panel Systems (revision of ANSI/BIFMA X5.6-2016 (R2021)) PINS: Nov 17, 2023 | New Project Initiated
- BSR/BIFMA X6.8-201X, Theater & Stadium Seating (new standard) PINs: Mar 2, 2018 | New Project Initiated
- BSR/BIFMA X8.1-202X, Furniture Surfaces: Design and Durability for Cleaning, Sanitizing, and Disinfecting (new standard) PINs: Apr 30, 2021 | New Project Initiated

BOMA (Building Owners and Managers Association)
1101 15th Street, NW, Suite 800, Washington, DC 20005 | w: www.boma.org

- 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

BPI (Building Performance Institute)
66 Putnam Street, Suite 202, Saratoga Springs, NY 12866 | w: www.bpi.org

- BSR/BPI 104-202x, Envelope Professional Standard (new standard) PINs: Dec 10, 2010 | New Project Initiated
- BSR/BPI 106-202x, Standard for Home Performance-related Data Collection (new standard) PINs: Dec 10, 2010 | New Project Initiated
- BSR/BPI 1302-l-202x (formerly BPI 114), Standard for Installation and Service of Residential Hydronic Heating Systems (new standard) PINs: Jan 14, 2011 | New Project Initiated
- BSR/BPI 1302-l-202x (formerly BPI 114), Standard for Installation and Service of Residential Hydronic Heating Systems (new standard) PINs: Jan 14, 2011 | New Project Initiated
- BSR/BPI 1303-l-202x (formerly BPI 115), Standard for Installation and Service of Residential Steam Heating Systems (new standard) PINs: Jan 14, 2011 | New Project Initiated

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### CAAS (Commission on Accreditation of Ambulance Services)

1926 Waukegan Road, Suite 300, Glenview, IL  60025 | w: www.caas.org

BSR/CAAS GVS v1.0-202x, CAAS Ground Vehicle Standard (GVS) v1.0 *(new standard)* PINS: Aug 12, 2016 | New Project Initiated


### CAGI (Compressed Air and Gas Institute)

1300 Sumner Avenue, Cleveland, OH  44115-2851 | w: www.cagi.org/welcome.htm


### CAMTS (Commission on Accreditation of Medical Transport Systems)

P.O. Box 130, Sandy Springs, SC  29677


### CEMA (Conveyor Equipment Manufacturers Association)

27400 Riverview Center Blvd, Suite 2, Bonita Springs, FL  34134 | w: www.cemanet.org

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

Proposed American National Standards

CEMA (Conveyor Equipment Manufacturers Association)
27400 Riverview Center Blvd, Suite 2, Bonita Springs, FL  34134 | w: www.cemanet.org

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

CGA (Compressed Gas Association)
8484 Westpark Drive, Suite 220, McLean, VA  22102 | w: www.cganet.com

- BSR CGA E-4-199x, Standard for Gas Pressure Regulators (new standard) PINS: Jul 3, 1998 | New Project Initiated
- BSR CGA E-7-199x, Medical Gas Regulators and Flowmeters (new standard) PINS: Jul 3, 1998 | New Project Initiated

CLSI (Clinical and Laboratory Standards Institute (formerly NCCLS))
5 Great Valley Parkway, Suite 219, Malvern, PA  19355 | w: www.clsi.org


Proposed American National Standards

CPA (Composite Panel Association)
19465 Deerfield Avenue, Suite 306, Leesburg, VA 20176 | w: www.CompositePanel.org

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

CPLSO (CPLSO)
The Marchioness Building, Commercial Road, Bristol BS16TG, UK BS1 6TG

- 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 Open
- 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

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/ CSA 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 B491-202x, Flushability of Disposable Personal Hygiene Products (same as CSA B491-201x) (new standard) | PINS: Nov 8, 2013 | New Project Initiated
- BSR CSA HGV 5.1-202x, Residential Fueling Appliances - Hydrogen Powered, same as HGV 5.1-201x, same as CSA -201x (new standard) | PINS: Dec 4, 2015 | 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
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BSR/CSA 1800-202x, Commercial Unmanned Aircraft System (UAS) Programs and Operator Competencies (new standard) PINS: May 25, 2018 | New Project Initiated


BSR/CSA 116-202x, Standard for hydrogen production intensity quantification and verification (new standard) PINS: Sep 10, 2021 | 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 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


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

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### Proposed American National Standards

- **BSR/CSA B100-202x, Hydrogen Compressors – Safety (new standard) PINS: Aug 18, 2023 | New Project Initiated**
- **BSR/CSA C22.2 No. 350-202x, Test method for safety and performance of thermal barriers for use in batteries and battery based energy storage systems (new standard) PINS: Mar 12, 2021 | New Project Initiated**
- **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 C02.2x-202x, Transportation of CO2 Gas Including Pipeline Systems (same as ) (new standard) PINS: Jun 25, 2010 | New Project Initiated**
- **BSR/CSA FC 3 CSA C22.2 No. 62282-5-100-202x, Fuel cell technologies - Part 5-100: Portable fuel cell power systems - Safety (identical national adoption of IEC 62282-5-100 and revision of ANSI/CSA FC 3-2004 (R2021)) PINS: Jan 27, 2023 | New Project Initiated**
- **BSR/CSA ANG 2-202x, Adsorbed Natural Gas (ANG) Container (new standard) PINS: Jun 24, 2022 | New Project Initiated**
- **BSR/CSA C22.2 No. 62395-1-202x, Electrical resistance trace heating systems for industrial commercial applications - Part 1: General and testing requirements (national adoption with modifications of IEC 62395-1) PINS: Jun 22, 2018 | 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 C02.1x-202x, Capture of CO2 Gas at Sources Including Upstream Oil and Gas and Power Generation Facilities (same as ) (new standard) PINS: Jun 25, 2010 | New Project Initiated**
- **BSR/CSA F900-202x, Solar photovoltaic installation (new standard) PINS: Sep 6, 2013 | New Project Initiated**
- **BSR/CSA FC 4 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**

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178 Rexdale Boulevard, Toronto, Ontario M9W 1R3, Ontario M9W 1R3 | w: www.csagroup.org

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BSR/CSA FC 6 CSA C22.2 No. 62282-2-100-202x, Fuel cell technologies - Part 2-100: Fuel cell modules - Safety (identical national adoption of IEC 62282-2-100 and revision of ANSI/CSA FC 6-2018) PINS: Jan 27, 2023 | 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 Fuel On-board Components (new standard) PINS: Nov 6, 2009 | 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 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 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 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 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 4.4-2021 (R202x), Breakaway devices for natural gas dispensing hoses and systems (reaffirmation of ANSI/CSA NGV 4.4-2021) Public Review: Jul 28, 2023 | Public Review Completed


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 V701-202x, Hydrogen Fuel Storage Containers for Aviation Applications (new standard) PINS: Sep 9, 2022 | New Project Initiated

BSR/CSA V802-202x, Electric Vehicle Infrastructure Deployment (new standard) PINS: Dec 9, 2022 | New Project Initiated

BSR/CSA V804-202x, Electric Vehicle Charger Reliability (new standard) PINS: Dec 9, 2022 | 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/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/CSA/C448 SERIES-202x, Design and installation of ground source heat pump systems for commercial and residential buildings (revision, redesignation and consolidation of ANSI/CSA/IGSHPA C448 SERIES-2016 (R2021)) PINS: Mar 11, 2022 | New Project Initiated


BSR/CTA 2018-2008 (S202x), Task Model Description (CE TASK 1.0) (new standard)


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/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 2091-202x, Measurement by CTDs of environmental factors associated with sleep (new standard) PINS: Jun 14, 2019 | New Project Initiated


BSR/CTA 2099-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 2054-202x, Specifications for Selecting an Amplifier for Use with a Loudspeaker System (new standard) PINS: Sep 16, 2022 | New Project Initiated

BSR/CTA 2068.3-202x, Definitions and Characteristics of Consumer Technologies for Monitoring Physical and Psychosocial Stress – Skin Conductance (new standard) PINS: Jun 12, 2020 | New Project Initiated


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BSR/CTA 2110-202x, Recommendations and Best Practices of Sleep Quality Determination in Consumer Sleep Monitoring Solutions (new standard) PINS: Nov 19, 2021 | New Project Initiated

BSR/CTA 2112-202x, Best Practices for Consumer Cardiovascular Technology Solutions: Screening and Diagnosis (new standard) PINS: Feb 25, 2022 | New Project Initiated

BSR/CTA 2115-202x, Accessibility Preferences Data Model (new standard) PINS: Jun 3, 2022 | New Project Initiated

BSR/CTA 2120-202x, Design Requirements for a Label for IoT Device Cybersecurity (new standard) PINS: Feb 10, 2023 | 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 861.3-202x, Static HDR Metadata Extension (new standard) PINS: Dec 12, 2014 | 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 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 2113-202x, Best Practices and Recommendations for Telehealth Solutions (new standard) PINS: Mar 25, 2022 | 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 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 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/DASMA 110-202x, Standard for Lifting Cables for Sectional Type Doors (new standard) PINS: Apr 8, 2022 | New Project Initiated


BSR/DS 2022-05-100-202x, Privacy-Enhancing Health Record Locator Service Ecosystem (new standard) PINS: Mar 11, 2022 | New Project Initiated

DMSC (Digital Metrology Standards Consortium, Inc.)
3245 Latta Road, No. 16595, Rochester, NY 14616 | w: www.dmis.org


DSI (Dental Standards Institute, Inc.)
109 Bushaway Road, Suite 100, Wayzata, MN 55391 | w: https://dentalstandardsinstitute.com/

- BSR/DSI EEDRA1.1-202x, Equitable Electronic Dental Record Access (EEDRA) For Dental Patients (new standard) PINS: May 10, 2022 | New Project Initiated
- BSR/DSI PAIID1.1-202x, Prudent Adjudication Reporting in Dentistry (new standard) PINS: Jun 10, 2022 | 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 198-1-G-202x, Ceramic Dielectric Capacitors Classes I, II, III and IV - Part I: Characteristics and Requirements (new standard) PINS: Nov 24, 2017 | New Project Initiated
- BSR/EIA 364-06C-202x, Contact Resistance Test Procedure for Electrical Connectors (reaffirmation and redesignation of ANSI/EIA 364-06C-2006 (R2017)) PINS: May 26, 2023 | New Project Initiated

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ECIA (Electronic Components Industry Association)


BSR/EIA 364-65C-202x, Mixed Flowing Gas Test Procedure for Electrical Connectors and Sockets (revision and redesignation of ) PINS: Aug 1, 2014 | New Project Initiated


BSR/EIA 364-124-202x, Fluid Immersion Test Procedure for Electrical Connectors to Evaluate Finish Performance (new standard) PINS: Nov 25, 2022 | New Project Initiated


BSR/EIA 364-65 (PN-4943)-199x, General Methods for Porosity Testing of Contact Finishes for Electrical Connectors and Sockets (revision of EIA 364-65) PINS: Mar 9, 2001 | New Project Initiated


BSR/EIA 364-83A-202x, Shell-toShell Conductivity Test Procedure for Electrical Connectors (revision and redesignation of ANSI/EIA 364-83A) PINS: Nov 13, 2009 | New Project Initiated


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**Proposed American National Standards**

**ECIA (Electronic Components Industry Association)**

13873 Park Center Road, Suite 315, Herndon, VA 20171 | w: www.ecianow.org


**EIMA (EIFS Industry Members Association)**

513 West Broad Street, Suite 210, Falls Church, VA 22046 | w: www.eima.com

- 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


EOS/ESD (ESD Association, Inc.)

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

- BSR/EOS ESD SP17.2-202x, Process Assessment of Electrical Disturbances (new standard) PINS: Dec 24, 2021 | New Project Initiated
- BSR/EOS ESD 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

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BSR E1.18-1-202x, Standard for the selection, installation, and use of single-conductor portable power feeder cable systems for use at 600 volts nominal or less for the distribution of electrical energy in the entertainment and live-event industries (new standard) PINS: Aug 24, 2001 | Public Review: Sep 2, 2011 | Public Review Completed


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 E1.63-202x, Network Advertisement of Entertainment Protocols (new standard) PINS: Mar 2, 2018 | New Project Initiated


BSR ES1.41-201x, Safe use of unmanned aerial system (UASs) during live events in indoor venues (new standard) PINS: May 11, 2018 | New Project Initiated

BSR ES1.8-202x, Venue & Site Design (new standard) PINS: Nov 18, 2016 |


BSR/E1.21-202x, Temporary Structures Used for Technical Production of Outdoor Entertainment Events (revision of ANSI/E1.21-2023) PINS: Oct 27, 2023 | New Project Initiated


BSR E1.50-x-202x, Entertainment Technology - Safety Requirements for LED, Video & Display Systems (new standard) PINS: Jan 31, 2014 | New Project Initiated


BSR E1.70-202x, Selection and Use of Ground Supported Winch Stands and Towers in the Entertainment Industry (new standard) PINS: Feb 14, 2020 | New Project Initiated

BSR ES1.3-202x, Major Incident Planning (new standard) PINS: Nov 18, 2016 |

BSR ES1.6-202x, Event Safety - Communications (new standard) PINS: Nov 18, 2016 | Public Review: Sep 3, 2021 | Public Review Completed


BSR/E1.2-202x, Design, Manufacture and Use of Aluminum Trusses and Towers (revision of ANSI E1.2-2021) PINS: Oct 27, 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/E1.31-1-202x, Per-slot priority extension for ANSI E1.31 (new standard) PINS: Nov 3, 2023 | New Project Initiated


BSR/E1.60-202x, Guidelines for the use of raked stages in live performance environments (revision of ANSI E1.60-2018) PINS: May 19, 2023 | New Project Initiated


BSR/E1.73-202x, Next Generation Entertainment Control Model: Uniform Device Representation (UDR) (new standard) PINS: Mar 5, 2021 | New Project Initiated

BSR/E1.73-4-202x, Motion Definitions for E1.73-1 Next Generation Entertainment Control Model: Uniform Device Representation (new standard) PINS: May 12, 2023 | Public Review: Oct 27, 2023 | Public Review Open

BSR/E1.73-6-202x, Shape Definitions Library for E1.73-1 Next Gen Entertainment Control Model: Uniform Device Representation (UDR) (new standard) PINS: Nov 3, 2023 | New Project Initiated

Proposed American National Standards

ESTA (Entertainment Services and Technology Association)
271 Cadman Plaza, P.O. Box 23200, Brooklyn, NY 11202-3200 | w: www.esta.org

- BSR/E1.79-202x, Television, Film, Live Performance, and Event Electrical Guidelines for Canada (new standard) PINS: Nov 4, 2022 | New Project Initiated
- BSR/E1.81-202x, Rigging System Signage Requirements (new standard) PINS: Nov 3, 2023 | New Project Initiated
- BSR/ES1.7-202x, Television, Film, Live Performance, and Event Electrical Guidelines for Canada (new standard) PINS: Nov 4, 2022 | New Project Initiated
- BSR/E1.80-202x, 19-pin connector pinout assignments (new standard) PINS: May 19, 2023 | New Project Initiated
- BSR/ES1.17-202x, Event Safety – Event Lighting & Electrical Safety (new standard) PINS: May 19, 2023 | New Project Initiated
- BSR/E1.81-202x, Rigging System Signage Requirements (new standard) PINS: Nov 3, 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 16-1-202x, Standard for Sizing Reclosing Safety Relief Valves (new standard) PINS: May 19, 2017 | 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 18-1-200x, Standard for Production Testing of Secondary Pressure Drainers (new standard) PINS: Nov 24, 2023 | New Project Initiated
- BSR/FCI 4-1-202x, Pressure Regulator Hydrostatics Shell Test Method (revision of ANSI/FCI 4-1-2014 (R2019)) PINS: Nov 24, 2023 | New Project Initiated
- BSR/FCI 6-1-202x, Standard for Production Testing of Sanitary Pressure Regulators (new standard) PINS: Jan 19, 2018 | New Project Initiated
- BSR/FCI 86-2-199x, Regulator Terminology (revision of ) PINS: Jul 4, 1997 | New Project Initiated


BSR/FM 3640-202x, Land Mobile Radios for Use in Class I, Division 1 Hazardous (Classified) Locations (new standard) PINS: Mar 12, 2021 | New Project Initiated

BSR/FM 3270-202x, Examination Standard for Hot Work Robots (Fixed and Mobile Fire Watch) (new standard) PINS: Feb 5, 2021 | New Project Initiated

BSR/FM 3270-202x, Examination Standard for Hot Work Robots (Fixed and Mobile Fire Watch) (new standard) PINS: Feb 5, 2021 | New Project Initiated


BSR/FM 3972-202x, Cable Fire Propagation (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 4433-202x, Anchors for roof mounted equipment (new standard) PINS: Apr 23, 2021 | New Project Initiated


BSR/FM 4881-202x, Evaluating Interior Wall Materials or Systems for Smoke Sensitive Occupancies (new standard) PINS: Mar 18, 2016 | New Project Initiated

BSR/FM 4882-202x, Class 1 Interior Wall and Ceiling Materials or Systems for Smoke Sensitive Occupancies (new standard) PINS: Apr 23, 2021 | 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 5700-202x, Explosion Suppression Systems (new standard) PINS: Jan 19, 2018 | New Project Initiated
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**FM (FM Approvals)**

1151 Boston-Providence Turnpike, Norwood, MA 02062  |  w: www.fmglobal.com

- BSR/FM 6086-202x, Storage Containers for Intermediate Bulk Containers (IBCs) *(new standard)* PINS: Jan 29, 2016  |  New Project Initiated

**GBI (Green Building Initiative)**

7805 S.W. 40th  #80010, Portland, OR 97280  |  w: www.thegbi.org


**GISC (ASC Z97) (Glazing Industry Secretariat Committee)**

730 Worcester Street, Springfield, MA 01151  |  w: www.ansiz97.com


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BSR/MSE 50009-202x, Guidance for multiple organizations implementing a common (ISO50001) EnMS *(identical national adoption of ISO 50009)* PINS: Apr 13, 2018 | New Project Initiated


BSR/HI 10.0-199x, Air Operated Pumps *(new standard)* PINS: Aug 29, 1997 | New Project Initiated

BSR/HI 14.3-202x, Rotodynamic Pumps for Design and Application *(revision of ANSI/HI 14.3-2019)* PINS: Nov 18, 2022 | New Project Initiated

BSR/HI 14.5.1-202x, Rotodynamic Pumps for Foundation Design *(new standard)* PINS: Jun 1, 2018 | New Project Initiated


BSR/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/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


**Proposed American National Standards**

**HPS (ASC N13) (Health Physics Society)**
950 Herndon Parkway, Suite 450, Herndon, VA 20170 | w: www.hps.org


- BSR N13.64-202x, Medical and Health Physics Management of Radiologically Contaminated Wounds (*new standard*) PINS: May 17, 2013 | New Project Initiated

**BSR/HPS N13.39-202x, Design of Internal Dosimetry Programs (new standard) PINS: Mar 24, 2023 | New Project Initiated
- BSR N13.64-202x, Medical and Health Physics Management of Radiologically Contaminated Wounds (new standard) PINS: May 17, 2013 | New Project Initiated

**HPS (ASC N43) (Health Physics Society)**
950 Herndon Parkway, Suite 450, Herndon, VA 20170 | w: www.hps.org

- BSR N43.6-2007 (R202x), Sealed Radioactive Sources Classification (*new standard*) PINS: Sep 29, 2023 | New Project Initiated
- BSR N43.7-2018 (R202x), Safe Design & Use of Self Contained Dry Source (*reaffirmation of ANSI N43.7-2018*) Public Review: Jun 16, 2023 | Public Review Completed

**BSR N43.8-2008 (R202x), Classification of Industrial Ionizing Radiation Gauging devices (*new standard*) PINS: Sep 29, 2023 | New Project Initiated
- BSR N43.7-2018 (R202x), Safe Design & Use of Self Contained Dry Source (*reaffirmation of ANSI N43.7-2018*) Public Review: Jun 16, 2023 | Public Review Completed

**HPVA (Hardwood Plywood Veneer Association)**
42777 Trade West Drive, Sterling, VA 20166 | w: www.DecorativeHardwoods.org


**BSR/HPVA HP-1-202x, Standard for Hardwood and Decorative Plywood (*revision of ANSI/HPVA HP-1-2020*) PINS: Jan 22, 2021 | New Project Initiated

**HSI (Healthcare Standards Institute)**
10231 Kotzebue Street, San Antonio, TX 78217 | w: www.hsi.health/


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Proposed American National Standards

HSI (Healthcare Standards Institute)
10231 Kotzebue Street, San Antonio, TX  78217 | w: www.hsi.health/

- BSR/HSI 2200-202x, General Requirements for Telehealth Management (new standard) PINS: Mar 31, 2023 | New Project Initiated
- BSR/HSI/ISO 5472-202x, Pandemic response (Respiratory) — Walk-through screening station (identical national adoption of ISO/PRF 5472) PINS: Dec 3, 2021 | New Project Initiated
- BSR/HSI/ISO 7164-202x, General Requirements for Telehealth Management (identical national adoption of ISO/NP 7164) PINS: Mar 12, 2021 | New Project Initiated
- BSR/HSI 2100-202x, Performance Standards for Methods of Commercial Aircraft Disinfection (new standard) PINS: Dec 9, 2022 | New Project Initiated

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

- BSR/IAPMO/UMC 1-2027, Uniform Mechanical Code (revision of ANSI/IAPMO UMC 1-2024) PINS: Jul 14, 2023 | New Project Initiated
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Proposed American National Standards
IAPMO (3) (International Association of Plumbing & Mechanical Officials)
4755 East Philadelphia Street, Ontario, CA  91761 | w: www.iapmo.org

  - Public Review Completed

IAPMO (ASSE Chapter) (ASSE International Chapter of IAPMO)
4755 E. Philadelphia Street, Ontario, CA  91761 | w: www.asse-plumbing.org


- 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 1079-202x, Performance Requirements for Dielectric Pipe Unions (revision of ANSI/ASSE 1079-2012 (R2021)) PINS: Oct 14, 2022 | New Project Initiated

- BSR/ASSE 1083-202x, Tankless water heaters used as automatic temperature control devices (new standard) 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 1004-202x, Performance Requirements for Commercial Dishwashing Machines (revision of ANSI/ASSE 1004-2016) PINS: Jun 16, 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 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 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 1080-202x, Performance Requirements for Wall Hydrant with Backflow Protection (new standard) PINS: May 25, 2012 | 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 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 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 1385-202x, Performance Requirements for Water Treatment Equipment used for Portable Exchange Programs (new standard) PINS: May 13, 2022 | New Project Initiated

BSR/ASSE 22000-202x, Professional Qualifications Standard for Water Treatment Equipment Personnel (new standard) PINS: Jul 8, 2016 | New Project Initiated


BSR/ASSE Series 28000-202x, Qualification for Inspectors of Cured In Place Pipe (CIPP) rehabs (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 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 1379-202x, Proportional Flow Controller, with Protection from Cross Contamination, for use in Drinking Water Installations (new standard) PINS: Feb 25, 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 24000-202x, Professional Qualifications Standard for CIPP (Cured in Place Pipe) Pipe Rehabilitation Personnel (new standard) PINS: Nov 11, 2022 | New Project Initiated

BSR/ASSE Standard 1012-202x, Performance Requirements for Backflow Preventers with an Intermediate Atmospheric Vent (new standard) PINS: Sep 11, 2020 | New Project Initiated

BSR/IAPMO ASSE 1119-202x, Product Performance Requirements for Legionella Reduction and Treatment Devices (new standard) PINS: Nov 5, 2021 | New Project Initiated
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IAPMO (ASSE Chapter) (ASSE International Chapter of IAPMO)
4755 E. Philadelphia Street, Ontario, CA  91761 | w: www.asse-plumbing.org


IAPMO (WES) (International Association of Plumbing & Mechanical Officials)
4755 East Philadelphia Street, Ontario, CA  91761 | w: http://www.iapmo.org


IAPMO (Z) (International Association of Plumbing & Mechanical Officials)
4755 East Philadelphia Street, Ontario, CA  91761 | w: https://www.iapmostandards.org

- 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 Z1059-202x, Wastewater Diverter Valves and Division Systems (new standard) PINS: Jun 11, 2021 | 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 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 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


BSR/IAPMO Z1390-202x, Adult Changing Tables (new standard) PINS: Nov 4, 2022 | New Project Initiated

BSR/IAPMO Z1398-202x, Recirculating Shower Systems (new standard) PINS: Aug 18, 2023 | New Project Initiated

BSR/IAPMO Z13XX-202x, District Ambient Temperature Loop (ATL) (new standard) PINS: Aug 13, 2021 | 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 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 Z400-200x, Tub/Shower Enclosures and Shower Panels Assemblies (new standard) PINS: Aug 17, 2007 | New Project Initiated
BSR/ICC 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 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 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 4.08-200x, Installation, Use, and Maintenance of Alcohol Disinfectant and Alcohol Disinfectant Dispensers (new standard) PINS: Oct 17, 2003 | 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

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**Proposed American National Standards**

- 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/ICC 825-202x, Private Sewage Disposal Systems (new standard) PINS: Jan 21, 2022 | New Project Initiated
- BSR/NOCA 1200-200x, Personnel Certification - Psychometric Requirements (new standard) PINS: Jul 24, 2009 | 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/IEEE 1067-202x, Guide for In-Service Use, Care, and Maintenance, of Conductive Clothing for Use on Voltages up to 765 kV AC and ±750 kV DC (revision of ANSI/IEEE 1067-2012) PINS: Mar 18, 2022 | New Project Initiated


- BSR/IEEE 11-202x, Standard for Rotating Electric Machinery for Rail and Road Vehicles (new standard) PINS: Jul 31, 2015 | New Project Initiated


- 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 1349-202x, Guide for the Application of Electric Machines in Zone 2 and Class I, Division 2 Hazardous (Classified) Locations (new standard) PINS: Jan 22, 2021 | New Project Initiated


BSR/IEEE 1450.6.2-202x, Standard for Memory Modeling in Core Test Language (new standard) PINS: Jul 3, 2020 | New Project Initiated
IEEE (Institute of Electrical and Electronics Engineers)
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- BSR/IEEE 149-202x, Recommended Practice for Antenna Measurements (new standard) PINS: Apr 22, 2022 | New Project Initiated


- BSR/IEEE 1614-202x, Field-Testing of Shielded Power Cable Systems Rated 5 kV and Above with Continuous Alternating Voltage (new standard) PINS: Jul 10, 2015 | 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 1491-202x, Recommended Practice for Battery Monitoring in Stationary Applications (new standard) PINS: Nov 25, 2016 | 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 1622.5-20xx, Standard for Election Systems Usability and Accessibility (new standard) PINS: May 16, 2014 | 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 1679.1-202x, Guide for the Characterization and Evaluation of Lithium-Based Batteries in Stationary Applications (new standard) PINS: Jun 2, 2023 | New Project Initiated

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 1683-202x, Guide for Motor Control Centers Rated up to and including 600 V AC or 1000 V DC with Recommendations Intended to Help Reduce Electrical Hazards (new standard) PINS: Jul 7, 2023 | Public Review: Oct 10, 2014 | New Project Initiated


BSR/IEEE 1729-202x, Recommended Practice for Electric Power Distribution System Analysis (new standard) PINS: Mar 18, 2022 | 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


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IEEE (Institute of Electrical and Electronics Engineers)
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- 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
- 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 1856.1-202x, Recommended Practice for Prognostics and Health Management Systems (new standard) PINS: Jun 30, 2023 | New Project Initiated
IEEE (Institute of Electrical and Electronics Engineers)


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


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- BSR/IEEE 2040.2-202x, Recommended Practice for Multi-Input Based Decision Making of Automated Vehicles Driving on Public Roads (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 2414-202x, Standard for Power Modeling to Enable System-Level Analysis (new standard) PINS: Jul 3, 2020 | New Project Initiated
- BSR/IEEE 2490-202x, Standard for Blockchain Governance (new standard) PINS: Jul 3, 2020 | New Project Initiated
- BSR/IEEE 2490-202x, Standard for Biometric Privacy (new standard) PINS: Jul 3, 2020 | New Project Initiated
- BSR/IEEE 2490-202x, Standard for Blockchain Governance (new standard) PINS: Jul 3, 2020 | 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 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 2831-202x, Recommended Practice for Distributed Traveling Wave Fault Location Device for High Voltage Direct Current (HVDC) Transmission Lines (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 2848-202x, Standard for Prognostics and Health Management in Automatic Test Systems (new standard)
PINS: Jul 3, 2020 | New Project Initiated


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 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 2876-202x, Recommended Practice for Inclusion, Dignity and Privacy in Online Gaming (new standard) PINS: Jul 3, 2020 | New Project Initiated


BSR/IEEE 2969-202x, Guide for Continuous Thermal Monitoring of Switchgear and Motor Control Centers up to 52 kV (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
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- 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 3183-202x, Recommended Practice for the Usability Assessment of Digital Therapeutics Software for Psychological Behavioral Therapy (new standard) PINS: Jun 2, 2023 | New Project Initiated
- BSR/IEEE 3189-202x, 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 303-202x, 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 | New Project Initiated
- 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
- 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

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BSR/IEEE 3192-202x, 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 3195-202x, Standard for Requirements for a Multi-Level Ontology and Extensions (new standard) PINS: Jun 2, 2023 | New Project Initiated

BSR/IEEE 3195.1-202x, 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 3333.2.3-202x, Standard for Three-Dimensional (3D) Medical Data Management (new standard) PINS: May 9, 2014 | New Project Initiated

BSR/IEEE 3335-202x, Standard for Architecture and Interfaces for Time Card (new standard) PINS: Jul 7, 2023 | 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 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 3303-202x, Adoption of Moving Picture, Audio and Data Coding by Artificial Intelligence (MPAI) Technical Specification Compression and Understanding of Industrial Data (CUI) (new standard) PINS: Jul 7, 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 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 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 367-202x, Recommended Practice for Determining the Electric Power Station Ground Potential Rise and Induced Voltage from a Power Fault (new standard) PINS: Apr 15, 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 43-202x, Recommended Practice for Testing Insulation Resistance of Electric Machinery (new standard) PINS: Jun 2, 2023 | 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 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 3422-202x, Recommended Practice for Metaverse Ecosystem Reference Models (new standard) PINS: Nov 3, 2023 | 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 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

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- 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
- 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 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 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 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 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 802.11ay-202x, Standard for Information Technology–Telecommunications and Information Exchange between Systems Local and Metropolitan Area Networks--Specific Requirements Part 11: Wireless LAN Medium Access Control (MAC) and Physical Layer (PHY) Specifications Amendment: Enhanced Throughput for Operation in License-Exempt Bands Above 45 GHz (new standard) PINS: Jul 31, 2015 | New Project Initiated

BSR/IEEE 802.15.4r-202x, Standard for Local and Metropolitan Area Networks--Part 15.4: Low-Rate Wireless Personal Area Networks (LR-WPANs) Amendment for Radio Based Distance Measurement Techniques (new standard) PINS: Oct 10, 2014 | New Project Initiated


BSR/IEEE 802.1AB-202x, Standard for Local and Metropolitan Area Networks - Station and Media Access Control Connectivity Discovery (new standard) PINS: Jul 3, 2020 | 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 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 802.1Qci-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 802.3bz-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 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 802.1Qcj-202x, Standard for Local and Metropolitan Area Networks -- Bridges and Bridged Networks Amendment: Automatic Attachment to Provider Backbone Bridging (PBB) services (new standard) PINS: Jul 3, 2015 | 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 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 C37.01-202x, Standard for High Voltage Direct Current Circuit Breakers Above 3200 Vdc (new standard) PINS: Oct 1, 2021 | New Project Initiated


BSR/IEEE C37.01-202x, Standard for High Voltage Direct Current Circuit Breakers Above 3200 Vdc (new standard) PINS: Oct 1, 2021 | New Project Initiated

BSR/IEEE C37.01-202x/Cor 1-202x, Guide for the Application of Capacitance Current Switching for AC High-Voltage Circuit Breakers Above 1000 V (new standard) PINS: Jul 10, 2015 | New Project Initiated

BSR/IEEE C37.016-2018/Cor 1-202x, Standard for AC High Voltage Circuit Switchers Rated 15.5 kV through 245 kV - Corrigendum 1 (new standard) PINS: Jul 3, 2020 | New Project Initiated


BSR/IEEE C37.04a-202x, Standard for Ratings and Requirements for AC High-Voltage Circuit Breakers with Rated Maximum Voltage Above 1000 V Amendment: Changes to construction requirements and clarification of certain related required capabilities (new standard) PINS: Apr 15, 2022 | New Project Initiated


BSR/IEEE C37.01-202x, Standard for High Voltage Direct Current Circuit Breakers Above 3200 Vdc (new standard) PINS: Oct 1, 2021 | New Project Initiated


BSR/IEEE C37.016-2018/Cor 1-202x, Standard for AC High Voltage Circuit Switchers Rated 15.5 kV through 245 kV - Corrigendum 1 (new standard) PINS: Jul 3, 2020 | 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 C37.01-202x/Cor 1-202x, Guide for the Application of Capacitance Current Switching for AC High-Voltage Circuit Breakers Above 1000 V - Corrigendum 1: Change to Equation 26 (new standard) PINS: Jul 10, 2015 | New Project Initiated

BSR/IEEE C37.016-2018/Cor 1-202x, Standard for AC High Voltage Circuit Switchers Rated 15.5 kV through 245 kV - Corrigendum 1 (new standard) PINS: Jul 3, 2020 | New Project Initiated

BSR/IEEE C37.04a-202x, Standard for Ratings and Requirements for AC High-Voltage Circuit Breakers with Rated Maximum Voltage Above 1000 V Amendment: Changes to construction requirements and clarification of certain related required capabilities (new standard) PINS: Apr 15, 2022 | New Project Initiated


BSR/IEEE C37.100.1-202x, Standard of Common Requirements for High Voltage Power Switchgear Rated Above 1000 V (new standard) PINS: Jul 3, 2020 | New Project Initiated


BSR/IEEE C37.105-202x, Standard for Qualifying Class 1E Protective Relays and Auxiliaries for Nuclear Power Generating Stations and Other Nuclear Facilities (new standard) PINS: Oct 1, 2021 | 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 C37.100.6-202x, Guide for Determination of Test Specimens for Seismic Qualification for Building Code Applications (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: Oct 1, 2021 | New Project Initiated


BSR/IEEE C37.122.2-202x, Guide for the Application of Gas-Insulated Substations Rated 1 kV to 52 kV (new standard) PINS: Oct 1, 2021 | 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


BSR/IEEE C37.20.10-202x, Standard Definitions for AC (52 kV and below) and DC (3.2 kV and below) Switchgear Assemblies (new standard) PINS: Apr 15, 2022 | New Project Initiated

BSR/IEEE C37.20.3-202x, Standard for Metal-Enclosed Interrupter Switchgear Rated Above 1 kV ac up to and Including 48.3 kV ac (new standard) PINS: Oct 1, 2021 | New Project Initiated

BSR/IEEE C37.20.6-202x, Standard for 4.76 kV to 48.3 kV Rated Ground and Test Devices Used in Enclosures (revision of ANSI/IEEE C37.20.6-2015) PINS: Mar 18, 2022 | New Project Initiated

BSR/IEEE C37.20.7-202x, Guide for Testing Switchgear Rated Up to 52 kV for Internal Arcing Faults (new standard) PINS: Mar 26, 2021 | New Project Initiated


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


BSR/IEEE C37.239-202x, Standard for Common Format for Event Data Exchange (COMFEDE) for Power Systems (new standard) PINS: Oct 1, 2021 | New Project Initiated


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 C37.413.20-202x, Guide for Protecting Transmission Static Shunt Compensators (new standard) PINS: Oct 1, 2021 | New Project Initiated

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BSR/IEEE C37.74-202x, Standard Requirements for Subsurface, Vault, and Padmounted Load-Interrupter Switchgear and Fused Load-Interrupter Switchgear for Alternating Current Systems up to 38 kV (revision of ANSI/IEEE C37.74-2014) PINS: Oct 1, 2021 | New Project Initiated


BSR/IEEE C37.86-202x, Guide for Internet of Things (IoT) Switchgear Terminals (52 kV and below) (new standard) PINS: Jul 29, 2022 | New Project Initiated


BSR/IEEE C37.90.3-202x, Standard Electrostatic Discharge Tests for Protective Relays (new standard) PINS: Oct 1, 2021 | 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, 7970/13 800 Y V and Below (new standard) PINS: Oct 1, 2021 | 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 C57.12.53-202x, Guide for Mitigating Corrosion on Subsurface Transformers and Network Protectors (new standard) PINS: Jul 8, 2022 | New Project Initiated


BSR/IEEE C57.12.01-202x, 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 C57.12.52-202x, Standard for Sealed Dry-Type Distribution and Power Transformers (new standard) PINS: Jul 3, 2020 | New Project Initiated


BSR/IEEE C57.12.91-2020, Standard Test Code for Dry-Type Distribution and Power Transformers (new standard) PINS: Jul 8, 2022 | New Project Initiated

BSR/IEEE C57.124-202x, Recommended Practice for the Detection of Partial Discharge and the Measurement of Apparent Charge in Dry-Type Transformers (new standard) PINS: Aug 11, 2017 | 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 C57.94-202x, 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
PROPOSED AMERICAN NATIONAL STANDARDS

IEEE (Institute of Electrical and Electronics Engineers)

445 Hoes Lane, Piscataway, NJ 08854-4141 | w: www.ieee.org

- BSR/IEEE C62.11-202x, Standard for Metal-Oxide Surge Arrester for AC Power Circuits (1 kV) (new standard) PINS: Jul 8, 2022 | 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 C62.38-202x, 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 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 N42.49-1.202x, Performance Criteria for Non-alarming Personal Emergency Radiation Detectors (PERDs) for Exposure Control (new standard) PINS: Jun 2, 2023 | New Project Initiated

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

445 Hoes Lane, Piscataway, NJ 08855-1331 | w: www.ieee.org

IEEE (ASC C63) (Institute of Electrical and Electronics Engineers)
32515 Nottingham Court, PO Box 367, Lindstrom, MN 55045 | w: www.ieee.org


IEEE (ASC N42) (Institute of Electrical and Electronics Engineers)
NIST, 100 Bureau Drive M/S 8462, Gaithersburg, MD 20899-8462 | w: http://standards.ieee.org

- BSR N42.13-202x, Calibration and Usage of Dose Calibrator; 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 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 N42.2-200x, 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 N42.57-202x, 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 LP-30-202x, Lighting Practice: Designing and Specifying Color Rendition (new standard) PINS: Feb 3, 2023 | New Project Initiated


BSR/IES RP-11-200x, Design Criteria for Lighting Interior Living Spaces (new standard) PINS: May 1, 2009 | New Project Initiated


BSR/IES RP-27.4-202x, Recommended Practice for Photobiological Safety for Lamps and Lamp Systems - Ultraviolet Lamp Systems (new standard) PINS: Apr 28, 2017 | 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-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/EST ISO 14644-17-202x, IEST ISO 14644 Cleanrooms and associated controlled environments -- Part 17: Particle deposition rate applications (identical national adoption of ISO 14644-17) PINS: Nov 27, 2020 | New Project Initiated


IIAR (International Institute of Ammonia Refrigeration)

1001 N. Fairfax Street, Suite 503, Alexandria, VA 22314-1797 | w: www.iiar.org


BSR/IIAR S230-202x, Standard for Professional Inspection of Flooring Subfloors and Substrates (new standard) PINS: Sep 20, 2019 | New Project Initiated


BSR/IIAR S250-202x, Standard for Professional Cleaning and Maintenance of Resilient Floor Coverings (new standard) PINS: Jun 2, 2023 | New Project Initiated


BSR/IIAR S230-202x, Standard for Professional Inspection of Flooring Subfloors and Substrates (new standard) PINS: Sep 20, 2019 | New Project Initiated
Proposed American National Standards

IICRC (The Institute of Inspection, Cleaning and Restoration Certification)
4043 South Eastern Avenue, Las Vegas, NV  89119 | w: https://www.iicrc.org

- BSR/IICRC S400-201X, Standard for Cleaning, Maintenance, and Restoration of the Commercial Built Environment (new standard) PINS: May 6, 2016 | New Project Initiated
- BSR/IICRC S500-202x, Standard for Professional Water Damage Restoration (revision of ANSI/IICRC S500-2021) PINS: Jan 27, 2023 | New Project Initiated
- BSR/IICRC S530-202x, Standard for Indoor Environmental Assessment for Suspected Mold Contaminated Structures (new standard) PINS: Feb 16, 2018 | New Project Initiated
- BSR/IICRC S710-202x, Standards for the Development of a Scope of Work in a Fire and Smoke Damaged Environment (new standard) PINS: Feb 9, 2018 | New Project Initiated
- BSR/IICRC S750-202x, Standard for Fire and Smoke Damaged Personal Items Inventory and Packout (new standard) PINS: Feb 9, 2018 | New Project Initiated
- BSR/IICRC S900-202x, Standard for Professional Remediation of Illicit Drugs, Cannabis, and Nicotine Residue (new standard) PINS: Mar 15, 2019 | New Project Initiated

IKECA (International Kitchen Exhaust Cleaning Association)
2331 Rock Spring Road, Forest Hill, MD  21050 | w: www.ikeca.org


INMM (ASC N14) (Institute of Nuclear Materials Management)
11809 Yamell Rd, Knoxville, TN  37932 | w: www.inmm.org


INMM (ASC N15) (Institute of Nuclear Materials Management)

- BSR N15.41-200x, Derivation of Measurement Control Programs - General Principles (new standard) PINS: Nov 14, 2008 | New Project Initiated
BSR N15.57-202x, Methods of Nuclear Material Control -
Inventorying UF6 Cylinders at Conversion, Enrichment, and
Fuel Fabrication Plants  (new standard)  PINS: Jul 12, 2019
New Project Initiated

IPC (IPC - Association Connecting Electronics Industries)
3000 Lakeside Drive, Suite 105 N, Bannockburn, IL  60015 | w: www.ipc.org

BSR/IPC 2226-199x, Design Standard for High Density
Interconnect (HDI) and Microvias  (new standard)  PINS: Jan 1, 1999
New Project Initiated

BSR/IPC 2514-199x, Sectional Requirements for
Implementation of Printed Board Fabrication Data
Description [BDFAB]  (new standard)  PINS: Feb 28, 1997
Public Review: Mar 26, 1999 | Public Review Completed

BSR/IPC 2516-199x, Sectional Requirements for
Implementation of Assembled Board Product Manufacturing
Data Description [BDASM]  (new standard)  PINS: Feb 28, 1997
Public Review: Mar 26, 1999 | Public Review Completed

BSR/IPC 2518-199x, Sectional Requirements for
Implementation of Bill of Material Product Data Description
Public Review: Mar 26, 1999 | Public Review Completed

BSR/IPC 2524-199x, Customer PWB Data Quality Rating  (new
standard)  PINS: Jan 1, 1999 | Public Review: Mar 26, 1999
Public Review Completed
**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 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


- BSR/IPC 2614-200x, Sectional Requirements for Board Fabrication Documentation *(new standard)* PINS: Jul 10, 2009 | New Project Initiated

- BSR/IPC 2611-200x, Generic Requirements for Electronic Product Documentation *(new standard)* PINS: Jul 10, 2009 | New Project Initiated

- BSR/IPC 2610-200x, Sectional Requirements for Board Fabrication Diagramming *(new standard)* PINS: Jul 10, 2009 | New Project Initiated


- BSR/IPC 6011-199x, General Requirements for Component Mounting *(new standard)* PINS: Jan 1, 1999 | New Project Initiated


- BSR/IPC 7071-199x, General Requirements for Component Mounting *(new standard)* PINS: Jan 1, 1999 | New Project Initiated

- BSR/IPC 7072-199x, Sectional Requirements for Through-Hole Component Mounting *(new standard)* PINS: Jan 1, 1999 | New Project Initiated

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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 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 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

BSR/IPC 8429-2-200x, Cleaning methods and contamination assessment for Level 2 optical assembly (new standard) | PINS: Jan 30, 2004 | New Project Initiated


BSR/IPC SM-279-199x, Design Guidelines for Reliable Surface Mount Technology Printed Board Assemblies (new standard) | PINS: Jan 1, 1999 | New Project Initiated

BSR/IPC SM-356A-199x, Bare Board Electrical Test Information (revision of ) | PINS: Feb 28, 1997 | New Project Initiated

BSR/IPC SM-356B, Bare Substrate Electrical Test Data Format (new standard) | PINS: Aug 10, 2001 | New Project Initiated


BSR/IPC J-STD-003B-200x, Solderability Tests for Printed Boards (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 C-2547, Sectional Requirements for Electronics Manufacturing Test Inspection and Rework Station (new standard) | Public Review: Jun 15, 2001 | Public Review Completed


BSR/IPC D-316A-199x, Design Guide for Microwave Circuit Boards Utilizing Soft Substrates (new standard) | PINS: Jan 1, 1999 | New Project Initiated

BSR/IPC D-356A-xx, Bare Board Electrical Test Information in Digital Form (revision of ) | Public Review: 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-1996, Plastic Substances, Clad or Unclad, for High Speed/High Frequency Interconnections (new standard) | PINS: Jan 1, 1999 | New Project Initiated


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Proposed American National Standards

3000 Lakeside Drive, Suite 105 N, Bannockburn, IL 60015 | w: www.ipc.org

- 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)

7003 Kilworth Lane, Springfield, VA 22151 | w: www.imaging.org

- BSR PH2.46-199x, Photography – Industrial Radiographic Film – Determination of ISO Speed and Average Gradient When Exposed to X and Y Radiation (identical national adoption of ISO 7004) PINS: May 24, 1996 | 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/NAPM IT1.71-199x, Photography–Graphic Arts–Sheet Film for Use in Scanners and Imagesetters (revision and redesignation of ANSI PH1.44-1990) PINS: Feb 16, 1996 | 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 102.00.01-200x, High-Power Research and Electrical Systems Standard (new standard) PINS: Mar 10, 2006 | New Project Initiated

BSR/ISA 105.01-202x, Calibration of Monitoring and Control Loops in Control Systems (new standard) PINS: Sep 6, 2013 | New Project Initiated


BSR/ISA 107.00.01-202x, Advanced Measurement Techniques for Gas Turbine Engines (new standard) PINS: Dec 24, 2010 | New Project Initiated

BSR/ISA 107.2-202x, Waveform Quality for Blade Tip Timing (new standard) PINS: Sep 6, 2013 | New Project Initiated

BSR/ISA 112.01-202x, SCADA Systems - Part 1: Overview and Terminology (new standard) PINS: Sep 16, 2016 | New Project Initiated


BSR/ISA 5.07.01-202x, Piping and Instrumentation Diagram Documentation Criteria (new standard) PINS: Feb 19, 2010 | New Project Initiated

BSR/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

BSR/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

BSR/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

BSR/ISA 61514-2 (75.13.02)-202x, Methods of Evaluating the Performance of Intelligent Valve Positioners with Pneumatic Outputs (national adoption of IEC 61514-2) PINS: Aug 25, 2017 | New Project Initiated


BSR/ISA 5.06.01-202x, Functional Requirements Documentation for Control Software Applications (new standard) PINS: Feb 3, 2012 | New Project Initiated

BSR/ISA 5.1-202x, Instrumentation Symbols and Identification (revision of ANSI/ISA 5.1-2022) PINS: May 20, 2022 | New Project Initiated

BSR/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


BSR/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


BSR/ISA 75.08.06-202x, Face-to-Face Dimensions for Flanged Globe-Style Control Valve Bodies (Classes 900, 1500, and 2500) (new standard) PINS: May 31, 2019 | New Project Initiated

BSR/ISA 75.08.08-202x, Face-to-Centerline Dimensions for Flanged Globe-Style Angle Control Valve Bodies (Classes 150, 300, and 600) (revision of ANSI/ISA 75.08.08-2015) PINS: Dec 20, 2019 | New Project Initiated

BSR/ISA 75.10.01-202x, General Requirements for Clamp or Pinch Valves (revision of ANSI/ISA 75.10.01-2013) PINS: Oct 21, 2022 | New Project Initiated

BSR/ISA 75.10.03-202x, Installed Face-to-Face Dimensions for Shell and Tube Flanged Pinch Valves (Classes 125 and 150) (revision of ANSI/ISA 75.10.03-2015) PINS: Oct 21, 2022 | 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 75.23.01-202x, 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 75.08.07-202x, 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 Open

BSR/ISA 75.10.02-202x, Installed Face-to-Face Dimensions for Dual Pinch Flanged Clamp or Pinch Valves (Classes 125 and 150) (revision of ANSI/ISA 75.10.02-2014) PINS: Oct 21, 2022 | New Project Initiated

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 75.19.01-202x, Hydrostatic Testing of Control Valves (new standard) PINS: Jan 15, 2021 | 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: Dec 2, 2022 | Public Review Completed

BSR/ISA 75.10.01-2013 (IEC 61511-2 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 75.20.01-2013 (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
Proposed American National Standards

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

- BSR/ISA 84.91.03-202x, Functional Safety: Process Safety Controls, Alarms, and Interlocks as Protection Layers (new standard) PINS: May 20, 2022 | 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 92.03.01-200x, Performance Requirements for Ammonia Detection Instruments (25-500 ppm) (new standard) PINS: Jul 7, 2006 | New Project Initiated
- BSR/ISA 99.00.04-202x, Enterprise-Control System Integration: Part 4: Objects and Attributes for Manufacturing Operations Management Integration (new standard) New Project Initiated
- BSR/ISA S7.0.01-1996 (R200x), Quality Standard for Instrument Air (new standard) PINS: Oct 13, 2006 | New Project Initiated

Public Review Completed
Proposed American National Standards

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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 103-202x, Classification and Performance Requirements for Chemical Protection Clothing (revision of ANSI/ISEA 103-2010) PINS: Dec 20, 2013 | New Project Initiated
- BSR/ISEA 212-202x, Occupational Source Control Face Coverings (new standard) PINS: Oct 16, 2020 | New Project Initiated

ISEA (ASC Z87) (International Safety Equipment Association)
1101 Wilson Blvd, 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

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 562-202x, Information technology - Fibre Channel - Framing and Signaling - 6 (FC-FS-6) (new standard) PINS: Jun 1, 2018 | Public Review Open
- BSR/INCITS 584-202x, Information technology - SCSI / NVMe™ Translation (SNT) (new standard) PINS: Oct 13, 2023 | New Project Initiated

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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 569-202x, Information technology - Fibre Channel - Link Services - 5 (new standard) PINS: Jun 28, 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


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 570-202x, Information technology - Fibre Channel – Generic Services - 9 (FC-GS-9) (new standard) PINS: Oct 11, 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 581-202x, Information Technology - Fibre Channel - Physical Interfaces - 9 (FC-PI-9) (new standard) PINS: Dec 9, 2022 | New Project Initiated


INCITS 582-202x, Information Technology - Fibre Channel - Framing and Signaling - 7 (FC-FS-7) (new standard) PINS: Apr 7, 2023 | New Project Initiated


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 B56.11.5-2005 (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


BSR/ITSDF B56.6-200x, Safety Standard for Rough Terrain Forklift Trucks (revision of ANSI/ITSDF B56.6-2005) PINS: Dec 15, 2006 | New Project Initiated


BSR/ITSDF B56.11.4-202x, Hook-Type Forks and Fork Carriers for Powered Industrial Forklift Trucks (revision of ANSI/ITSDF B56.11.4-2013 (R2018)) PINS: Aug 19, 2022 | Public Review: Oct 27, 2023 | Public Review Open

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


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
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 3000-200x, Climate Accounting Standard (new standard) PINS: May 17, 2019 | New Project Initiated

BSR/LEO 6000-200x, 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

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/LES This is a test-202x, TESTING ALERT Message (new standard) PINS: Dec 21, 2018 | 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 Z136.10-200x, Safe Use of Lasers in Entertainment, Displays and Exhibitions (new standard) PINS: Nov 10, 2006 | 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


Proposed American National Standards

MHI (Material Handling Industry)
8720 Red Oak Boulevard, Suite 201, Charlotte, NC  28217 | w:  www.mhi.org

- BSR MH27.2-202x, Enclosed Track Underhung Crane and Monorail Systems (revision of ANSI MH27.2-2017) PINS: Feb 26, 2021 | New Project Initiated
- BSR MH29.3-202x, Safety Requirements for Industrial Turntables (new standard) PINS: Feb 27, 2009 | New Project Initiated
- BSR/MHI ECMA 10-202x, Specifications for Cable-less Controls Used to Control Equipment in Material Handling Applications (new standard) PINS: Feb 5, 2010 | New Project Initiated

MHI (ASC MHC) (Material Handling Industry)
8720 Red Oak Boulevard, Suite 201, Charlotte, NC  28217 | w:  www.mhi.org

- BSR MH10.8.8-201X, Radio Frequency Identification for Packages, Parcels, and Flat Mail (revision of ANSI MH10.8.8-2011) PINS: Jun 29, 2018 | New Project Initiated

MSS (Manufacturers Standardization Society )
1800 Diagonal Road, Suite 603, Alexandria, VA  22314 | w: www.mss-hq.org


MTConnect (MTConnect Institute)
7901 Jones Branch Drive, Suite 900, McLean, VA  22102 | w: http://www.amtonline.org

- 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
- BSR/MTC1.6-202x, MTConnect (revision and redesignation of ANSI/MTC1.4-2018) PINS: Jul 16, 2021 | New Project Initiated

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MTS (Institute for Market Transformation to Sustainability)

1511 Wisconsin Avenue, NW, Washington, DC 20007 | w: www.sustainableproducts.com


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


NAPSA (North American Power Sweeping Association)

P.O. Box 1166, Lebanon, OH 45036 | w: www.PowerSweeping.org

**NASBLA (National Association of State Boating Law Administrators)**

1020 Monarch Street, Suite 200, Lexington, KY 40513 | w: www.nasbla.org


**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-202x, NCPDP Medical Rebate Data Submission Standard Version 03.00 *(new standard)* PINS: Jun 2, 2023 | New Project Initiated


BSR/NEBB S140-202x, Standards for Compounding Pharmacy Certification (new standard) PINS: Nov 18, 2016 | New Project Initiated

BSR/NEBB S130-202x, Cleanroom Performance Testing (new standard) PINS: Nov 18, 2016 | 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 and Nonmetallic-Sheathed Cable (Type NM) and Underground Branch-Circuit Cable (Type UF) (new standard) PINS: Aug 11, 2017 | Public Review: Nov 27, 2020 | Public Review Completed

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 400-202x, Standard for Installing and Maintaining Residential Generator Sets (new standard) PINS: Sep 4, 2020 | New Project Initiated

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BSR/NECA 408-202x, Standard For Installing And Maintaining Busways (revision of ANSI/NECA 408-2015) PINS: Sep 18, 2020 | 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 LPI 781-202x, Recommended Practices for Installing and Maintaining Lightning Protection Systems (new standard) PINS: Sep 9, 2022 | 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


BSR/NECA 430-202x, Standard for Installing and Maintaining Medium Voltage Switchgear (revision of ANSI/NECA 430-2016) PINS: Sep 9, 2022 | New Project Initiated

BSR/NECA 700-202x, Standard for Installing Overcurrent Protection to Achieve Selective Coordination (revision of ANSI/NECA 700-2016) PINS: Jul 29, 2022 | New Project Initiated


BSR/NECA/FOA 301-202X, Standard for Installing and Testing Fiber Optic Cables (new standard) PINS: Sep 9, 2022 | New Project Initiated


BSR/NECA/FOA 301-202X, Standard for Installing and Testing Fiber Optic Cables (new standard) PINS: Sep 9, 2022 | New Project Initiated


BSR/NECA/IESNA 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


NEMA (National Electrical Manufacturers Association)

1300 North 17th Street, Suite 900, Arlington, VA 22209 | w: www.nema.org


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, Determination of certain substances in electrotechnical products - Part 4: Mercury in polymers, metals and electronics by CV-AAS, CV-AFS, ICP-OES and ICP-MS (identical national adoption of IEC 62321-4:2013) PINS: Jul 24, 2020 | New Project Initiated

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BSR/NEMA CP-80006-202x, Standard for DC Capacitors (new standard) PINS: Jul 2, 2021 | New Project Initiated

BSR/NEMA CP-80007-202x, Standard for Low Voltage Capacitors (new standard) PINS: Jul 2, 2021 | New Project Initiated

BSR/NEMA EVSE 1-202x, EV Charging Network Interoperability Standards (new standard) PINS: May 13, 2016 | New Project Initiated

BSR/NEMA EVSE 2-202x, Commercial EVSE Embedded Metering (new standard) PINS: Jan 20, 2017 | New Project Initiated

BSR/NEMA IM 60004-202x, Calibration Aramid Papers Used for Electrical Insulation (new standard) PINS: Jul 6, 2023 | New Project Initiated

BSR/NEMA MG 00001-2024-202x, Motors and Generators (revision and redesignation of ANSI NEMA MG 1-2022) PINS: Jul 21, 2023 | Public Review Open

BSR/NEMA MG 60004-202x, Calendered Aramid Papers Used for Electrical Insulation (new standard) PINS: Jul 13, 2022 | 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 SM 31000-4-202x, Electrical Submeter - Additional Measurements Accuracy (new standard) PINS: Apr 14, 2023 | New Project Initiated

BSR/NEMA TP 80000-202x, Standard for Low 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 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 80003-202x, Standard for Medium Voltage DC Transformers (Eliminating the Need for Power Conversion) (new standard) PINS: Jun 25, 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 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 C119.5-202x, Insulation Piercing Connector Systems, Rated 600 Volts or Less (Low-Voltage Aerial Bundled Cables and Insulated and Non-Insulated Line Wires) (revision of ANSI C119.5-2018) PINS: Dec 23, 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


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 C119.8-202x, Electric Connectors - Overhead Medium Voltage Covered Conductors (new standard) PINS: Jul 15, 2022 | 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 62056-6-1 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 62056-8-11 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 62056-6-2 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

NEMA (ASC C136) (National Electrical Manufacturers Association)
1300 North 17th Street, Suite 900, Rosslyn, VA 22209 | w: www.nema.org
BSR C135.53-201X, Enclosed Pendant Mounted Luminaires
(revision of ANSI C136.53-2017) PINS: Apr 26, 2019 | New Project Initiated


BSR C136.25-202x, Roadway And Area Lighting - Ingress Protection (Resistance To Dust, Solid Objects, And Moisture) For Luminaire Enclosures And Devices (revision of ANSI C136.25-2019) PINS: Jun 9, 2023 | New Project Initiated

BSR C136.3-202x, Roadway and Area Lighting - Equipment Luminaire Attachments (revision of ANSI C136.3-2020) PINS: Jun 2, 2023 | 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 C136.26-2010 (S202x), Multiple Parallel Wired Sockets (stabilized maintenance of ANSI C136.26-2010 (S2020)) Public Review: Mar 19, 2021 | Public Review Completed

BSR C136.39-200x, Compact Fluorescent Lighting Used in Roadway and Area Lighting (new standard) PINS: Jan 16, 2009 | New Project Initiated


BSR C136.54-202x, Occupancy Sensors For Roadway and Area Lighting (new standard) PINS: Aug 26, 2016 | New Project Initiated


BSR C137.37-202x, ANS for Roadway and Area Lighting Equipment-Solid State Light Sources Used in Roadway and Area Lighting (new standard) PINS: Nov 5, 2010 | New Project Initiated

BSR C137.10-202X, Standard For Lighting SystemsSensor Data Models (new standard) PINS: Jan 14, 2022 | New Project Initiated

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

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/C137.4-202X, 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 C18) (National Electrical Manufacturers Association)
1300 North 17th Street, Rosslyn, VA 22209 | w: www.nema.org


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

NEMA (ASC C50) (National Electrical Manufacturers Association)
1300 N 17th Street, Suite 900, Rosslyn, VA 22209 | w: www.nema.org


BSR C78.901-202X, For Electric Lamps - Single-Based Fluorescent Lamps-Dimensional and Electrical Characteristics (revision of ANSI/ICEA C78.901-2014) PINS: Feb 6, 2015 | New Project Initiated


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 C78.44-202X, For Electric Lamps: Double-Ended Metal Halide Lamps (revision and redesignation of ANSI C78.44-2016) PINS: Jan 9, 2015 | New Project Initiated


BSR C78.901-202X, For Electric Lamps - Single-Based Fluorescent Lamps-Dimensional and Electrical Characteristics (revision of ANSI/ICEA C78.901-2014) PINS: Feb 6, 2015 | New Project Initiated

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/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-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 WC 55021-2013 (PA 2019), Provisional Amendment to ANSI/NEMA WC 55021-2013 – Standard for Military Internal Electrical Cable (provisional standard) PINS: Jan 28, 2022 | New Project Initiated


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 WC 55021-2013 (PA 2019), Provisional Amendment to ANSI/NEMA WC 55021-2013 – Standard for Military Internal Electrical Cable (provisional standard) PINS: Jan 28, 2022 | New Project Initiated

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

NEMA WC 55021-2013 (PA 2019), Provisional Amendment to ANSI/NEMA WC 55021-2013 – Standard for Military Internal Electrical Cable (provisional standard) PINS: Jan 28, 2022 | 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 1004-202X, Certified Transport Specialist (new standard) PINS: May 5, 2023 | New Project Initiated
- BSR/NEMTAC 1004-202X, Certified Transport Specialist (new standard) PINS: May 19, 2023 | New Project Initiated

NENA (National Emergency Number Association)
1700 Diagonal Road, Suite 500, Alexandria, VA  22314 | w: www.nena.org

- BSR/NENA STA-006.3-202x, NENA Standard for NG9-1-1 GIS Data Model (new standard) PINS: Mar 17, 2023 | New Project Initiated
- BSR/NENA STA-010.3.1-202x, NENA i3 Standard for Next Generation 9-1-1 (revision and redesignation of ANSI/NENA STA-010.3-2021) PINS: Oct 29, 2021 | New Project Initiated


BSR/NENA STA-042.2-202x, NENA Minimum Standards for Deployment of Real-Time Text (RTT) in the PSAP (new standard) PINS: Nov 6, 2020 | New Project Initiated


BSR/NENA STA-047.1-202x, NENA Standards for NG9-1-1 Operational Diversity and Redundancy (new standard) PINS: Apr 8, 2022 | New Project Initiated

BSR/NENA STA-049.1-202x, NENA Transition to i3 PSAP Standard (new standard) PINS: Oct 13, 2023 | New Project Initiated


BSR/NENA STA-023.1-201X, NG9-1-1 PSAP Standards (new standard) PINS: Apr 10, 2015 | New Project Initiated

BSR/NENA STA-027.3-2018 (R202x), NENA E9-1-1 PSAP Equipment Standards (reaffirmation of ANSI/NENA STA-027.3-2018) PINS: Jul 14, 2023 | New Project Initiated


BSR/NENA STA-043.1-202x, NENA NG9-1-1 Data Flow Standard (new standard) PINS: Nov 6, 2020 | New Project Initiated

BSR/NENA STA-046.3-202x, NENA Virtual PSAP Management Standard (new standard) PINS: Apr 8, 2022 | New Project Initiated

BSR/NENA STA-048.1-202x, NENA Standard for 9-1-1 Notifications and Coordination with the United States Coast Guard (new standard) PINS: Mar 24, 2023 | New Project Initiated


Proposed American National Standards

NFPA (National Fire Protection Association)

One Batterymarch Park, Quincy, MA  02169 | w: www.nfpa.org

- BSR/NFPA 1078-202x, Standard for Electrical Inspector Professional Qualifications (revision of ANSI/NFPA 1078-2024) PINS: Sep 8, 2023 | New Project Initiated
BSR/NFPA 1081-202x, Standard for Facility Fire Brigade


BSR/NFPA 1192-202x, Standard on Recreational Vehicles (revision of ANSI/NFPA 1192-2021) PINS: Jan 15, 2021 | New Project Initiated


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 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 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 2-202x, Hydrogen Technologies Code (revision of ANSI/NFPA 2-2023) PINS: Mar 31, 2023 | New Project Initiated

BSR/NFPA 200-202x, Standard for Hanging and Bracing of Fire Suppression Systems (new standard) PINS: Sep 16, 2022 | 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 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


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 256-202x, Standard Methods of Fire Tests for Evaluating Room Fire Growth Contribution of Textile or Expanded Vinyl Wall Coverings on Full Height Panels and Walls (revision of ANSI/NFPA 256-2023) PINS: Mar 31, 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 30-202x, Flammable and Combustible Liquids Code (revision of ANSI/NFPA 30-2024) PINS: Sep 8, 2023 | New Project Initiated

BSR/NFPA 301-202x, Code for Safety to Life from Fire on Merchant Vessels (revision of ANSI/NFPA 301-2023) PINS: Jul 1, 2022 | New Project Initiated


BSR/NFPA 306-202x, Standard for the Control of Gas Hazards on Vessels (revision of ANSI/NFPA 306-2024) 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


BSR/NFPA 408-202x, Standard for Aircraft Hand Portable Fire Extinguishers (revision of ANSI/NFPA 408-2022) PINS: Dec 17, 2021 | 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 Duffs 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 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 52-202x, Vehicular Natural Gas Fuel Systems Code
(revision of ANSI/NFPA 52-2023) PINS: Jul 1, 2022 | New Project Initiated


BSR/NFPA 655-202x, Standard on Subterranean Spaces (revision of ANSI/NFPA 520-2021) PINS: Mar 5, 2021 | 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 70E®-202x, Standard for Electrical Safety in the Workplace® (revision of ANSI/NFPA 70E®-2024) PINS: Sep 8, 2023 | 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 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 73-202x, Standard for Electrical Inspections for Existing Dwellings (revision of ANSI/NFPA 73-2020) PINS: Mar 27, 2020 | New Project Initiated


BSR/NFPA 780-202x, Standard for the Installation of Lightning Protection Systems (revision of ANSI/NFPA 780-2023) PINS: Jul 1, 2022 | 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 80A-202x, Recommended Practice for Protection of Buildings from Exterior Fire Exposures (revision of ANSI/NFPA 80A-2022) PINS: Sep 8, 2023 | New Project Initiated


BSR/NFPA 88A-202x, Standard for Parking Structures (revision of ANSI/NFPA 88A-2023) PINS: Jul 1, 2022 | New Project Initiated


BSR/NFPA 901-202x, Standard Classifications for Fire and Emergency Services Incident Reporting (revision of ANSI/NFPA 901-2021) PINS: Dec 30, 2022 | New Project Initiated


BSR/NFPA 102-202x, Standard for Grandstands, Folding and Telescopic Seating, Tents, and Membrane Structures (revision of ANSI/NFPA 102-2016) PINS: Dec 8, 2017 | New Project Initiated

NFPA 56 (PS), Standard for Fire and Explosion Prevention During Cleaning and Purging of Flammable Gas Piping Systems (provisional standard to)

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 500-2020 (EA01) (R202x), Procedure for Determining Fenestration Product Condensation Index Ratings (reaffirmation of ANSI/NFRC 500-2020 (EA01)) Public Review: Dec 30, 2022 | Public Review Completed

BSR/NGWA 02-202x, Groundwater Industry Personnel (new standard) PINS: Sep 16, 2011 | New Project Initiated


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**Proposed American National Standards**

**NISO (National Information Standards Organization)**

3600 Clipper Mill Road, Suite 302, Baltimore, MD  21211 | w: www.niso.org

- BSR/NISO Z39.56-1996 (R200x), Serial Item and Contribution Identifier (SICI) *(new standard)* Public Review: May 1, 2009 | Public Review Completed


**BSR/NISO Z39.129-202x, Bibliographic References *(new standard)* PINS: Jan 15, 2016 | New Project Initiated**


**NMEA (National Marine Electronics Association)**

846 Ritchie Highway, Suite L4, Severna Park, MD  21146 | w: www.nmea.org


**NRMCA (National Ready Mixed Concrete Association)**

66 Canal Center Plaza, Suite 250, Alexandria, VA  22314 | w: https://www.nrmca.org/
Proposed American National Standards


NSAA (ASC B77) (National Ski Areas Association)

133 S Van Gordon Street, Suite 300, Lakewood, CO  80228

- BSR B77.2-202X, Funiculars - Safety Requirements (revision of ANSI B77.2-2020) PINS: Jun 30, 2023 | New Project Initiated

NSF (NSF International)

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

- 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 140-199x, Cloth Towel Dispenser Systems (new standard) PINS: Dec 3, 1999 | 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 182-200x, Pipeless Hydrotherapy Jets (new standard) PINS: Nov 16, 2001 | 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 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 214-200x, Food Slicers (new standard) PINS: May 18, 2001 | New Project Initiated

BSR/NSF 221-200x, Water Treatment Systems for Microbiologically Unsafe Water - Filtration (new standard) PINS: Sep 7, 2001 | New Project Initiated

BSR/NSF 229-202x, Functional Foods (new standard) PINS: Jun 20, 2014 | New Project Initiated
- BSR/NSF 343-202x, Atmospheric Water Generators (new standard) PINS: Apr 13, 2018 | New Project Initiated


BSR/NSF 37-202x (i10r1), Air Curtain for Entranceways for Food and Food Service Establishments (revision of ANSI/NSF 37-2020) Public Review: Jun 18, 2021 | Public Review Completed


BSR/NSF 381-202x, Skullcap (Scutellaria lateriflora) (new standard) PINS: Jul 16, 2010 | New Project Initiated


BSR/NSF 386-202x, Conformity Assessment Requirements for Certification Bodies that Certify Products Pursuant to NSF/ANSI 61: Drinking Water System Components Health Effects (new standard) PINS: Dec 29, 2017 | New Project Initiated


BSR/NSF 387-202x, 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 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 394-202x, Automotive Parts Distributor (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 4-2019) PINS: Nov 30, 2001 | 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 (i36r1), Commercial Cooking, Rethermalization, and Powered Hot Food Holding and Transportation Equipment (revision of ANSI/NSF 4-2022) Public Review: Nov 17, 2023 | Public Review Open


BSR/NSF 401-202x (i36r1), Drinking Water Treatment Units - Emerging Compounds/Incidental Contaminants (revision of ANSI/NSF 401-2022) Public Review: Nov 10, 2023 | Public Review Open


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 401-202x (i33r1), Drinking Water Treatment Units - Emerging Compounds / Incidental Contaminants (revision of ANSI/NSF 401-2022) Public Review: Oct 27, 2023 | Public Review Open


BSR/NSF 42-202x (i73r5), NSF/ANSI 42: Drinking Water Treatment Units - Aesthetic Effects *(revision of BSR/NSF 42-201x (i73r4))* Public Review Completed


BSR/NSF 425-202x, Wastewater technology - drainfield material *(new standard)* PINS: Jul 5, 2013 | New Project Initiated


BSR/NSF 44-202x (i52r1), Residential Cation Exchange Water Softeners *(revision of ANSI/NSF 44-2021)* Public Review Open


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 441-202x, High Strength Wastewater Treatment Technologies - Food Service Establishments (new standard) PINS: Dec 27, 2013 | New Project Initiated


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 470-202x, Automotive Recycler (new standard) PINS: Oct 21, 2016 | New Project Initiated


BSR/NSF 487-202x, Electronic Products Sustainability Standard - Common Criteria (new standard) PINS: Jan 26, 2018 | New Project Initiated


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- BSR/NSF 496-202x, NSF/BSR 496-20XX Next Generation Sequencing (new standard) PINS: May 11, 2018 | New Project Initiated


BSR/NSF 50-202x (i204r1), Equipment for swimming pools, spas, hot tubs, and other recreational water facilities (revision of ANSI/NSF 50-2011) Public Review: Dec 30, 2011 | Public Review Completed

BSR/NSF 50-202x, High Efficiency Hydromechanical Grease Inceptors (new standard) PINS: Jun 28, 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 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 6-200x, Dispensing Freezers (revision of ANSI/NSF 6: Dispensing Freezers) Review Completed


BSR/NSF 6-202x (i23r1), Dispensing Freezers (revision of ANSI/NSF 6-2016) Public Review: Oct 6, 2017 | Public Review Completed


BSR/NSF 7-202x (i10r2), Commercial Refrigerators and Freezers (revision of ANSI/NSF 7-2009) Public Review: Jan
17, 2014 | Public Review Completed


BSR/NSF/CAN 50-202x (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/CAN 50-202x (i74r2), Equipment for Swimming pools, spas, hot tubs, and other recreational water facilities (revision of ANSI/NSF 50-2014 (i94r1)) Public Review: Apr 18, 2014 | Public Review Completed


BSR Z245.9-202x, Sustainability Standards for the Waste and Recycling Industry (new standard) PINS: Mar 1, 2019 | New Project Initiated


**Proposed American National Standards**

**OEOSC (ASC OP) (Optics and Electro-Optics Standards Council)**

75 Barett Drive, #1190, Webster, NY  14580 | w:  www.OEOSC.org


**OPEI (Outdoor Power Equipment Institute)**

1605 King Street, Alexandria, VA  22314 | w:  www.opei.org


- BSR/OPEI B71.4-202x, *(Standard)* for Commercial Turf Care Equipment - Safety Specifications *(revision of ANSI/OPEI B71.4-2017)* PINS: Nov 9, 2018 | New Project Initiated

**PCI (Precast/Prestressed Concrete Institute)**

200 West Adams Street, Chicago, Illinois  60606-5230 | w:  www.pci.org


Proposed American National Standards

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PDA (Parenteral Drug Association)
Bethesda Towers, 4350 East-West Highway, Suite 600, Bethesda, MD 20814 | w: www.pda.org

- BSR/PDA Standard 06-202x, Quality Culture Assessment Tool (new standard) (new standard) PINS: Oct 11, 2019 | New Project Initiated

PEARL (Professional Electrical Apparatus Recyclers League)
17 Faulkner Drive, Niantic, CT 06357 | w: www.pearl1.org


PGMA (Portable Generator Manufacturers Association)
1300 Summer Avenue, Cleveland, OH 44115-2851 | w: www.pgmaonline.com


PHTA (Pool and Hot Tub Alliance)
2111 Eisenhower Avenue, Suite 500, Alexandria, VA 22314 | w: www.PHTA.org

- 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

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<td>BSR/PHTA/ICC 6-202x</td>
<td>Standard for Residential Portable Spas and Swim Spas (revision and redesignation of ANSI/APSP 6-2013)</td>
<td>Sep 6, 2019</td>
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<td>BSR/PHTA/ICC-3-202x</td>
<td>Standard for Permanently Installed Residential Spas and Swim Spas (revision and redesignation of ANSI/APSP 3-2009)</td>
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**PLASTICS (Plastics Industry Association)**

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<td>BSR/PLASTICS B151.32-202x</td>
<td>Safety Requirements for Flat Cast Film and Cast Embossed Film Extrusion Machines (new standard)</td>
<td>May 12, 2023</td>
<td>Public Review: Sep 1, 2023</td>
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**PMI (Organization) (Project Management Institute)**

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**PRCA (Professional Ropes Course Association)**

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<td>Ropes Challenge Course Installation, Operation and Training Standards (revision of ANSI/PRCA 1.0-3-2014)</td>
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**PSAI (Portable Sanitation Association International)**

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PSAI (Portable Sanitation Association International)
1000 Westgate Drive, Suite 252, Saint Paul, MN 55114 | w: www.psai.org

BSR/PSAI Z4.5-202x, Proposed American National Standards
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


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


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RESOLVE (Resolve, Inc.)
2445 M Street, NW, Suite 550, Washington, DC  20037 | w: www.resolve.ngo

- BSR/RESOLVE RES-003-202x, Reusable packaging systems design specifications and recommendations: Labeling (new standard) PINS: Sep 22, 2023 | 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/SAAMI Z299.4-202x, Voluntary Industry Performance Standards for Pressure and Velocity of Centerfire Rifle Ammunition for the Use of Commercial Manufacturers (revision of ANSI/SAAMI Z299.4-2015) PINS: Apr 1, 2022 | New Project Initiated


BSR/SAE J1102-FEB95, Mechanical and Material Requirements for Wheel Bolts (new standard) Public Review: Mar 15, 1996 | Public Review Completed


BSR/SAE J1730- OCT96, ABS Excitor Ring Location Standardization (new standard) Public Review: Nov 21, 1997 | 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 J2121-APR95, Requirements for Composite Lighting Assemblies Used on Construction and Industrial Machinery (new standard) Public Review: Mar 15, 1996 | Public Review Completed

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BSR/SAE J2196-MAR97, Service Hose for Automotive Air Conditioning (new standard) Public Review: Nov 21, 1997 | Public Review Completed


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 J2644-200x, Liquefied Natural Gas (LNG) Vehicle Fuel (new standard) PINS: Jun 20, 2003 | New Project Initiated


BSR/SAE J551/5-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 J9126-200x, Emm-Retarders For Dumpers And Tractor Scrapers - Performance Tests (identical national adoption of ISO 10268) PINS: Jan 31, 2003 | New Project Initiated

BSR/SAE J10532-200x, Emm-Machine Mounted Retrieval Device - Performance Requirements (identical national adoption of ISO 10532) PINS: Jan 31, 2003 | New Project Initiated


BSR/SAE J702-4 plungers, EMM Numerical Simulations of Proposed American National Standards


BSR/SAE J10268-200x, Emm-Retarders For Dumpers And Tractor Scrapers - Performancetests (identical national adoption of ISO 10268) PINS: Jan 31, 2003 | New Project Initiated

BSR/SAE J10532-200x, Emm-Machine Mounted Retrieval Device - Performance Requirements (identical national adoption of ISO 10532) PINS: Jan 31, 2003 | New Project Initiated

SAS (SAE International) 755 West Big Beaver Road, Suite 1600, Troy, MI 48084 | w: www.sae.org


BSR/SAE J10261-200x, EMM - Product Identification Numbering System (identical national adoption of ISO 10261 ) PINS: Jan 31, 2003 | New Project Initiated


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BSR/SAE JI10533-200x, EMM Lift arm support devices (identical national adoption of ISO 10533) PINS: Aug 15, 2003 | Public Review Completed

BSR/SAE JI10567-200x, EMM Hydraulic excavators lift capacity (identical national adoption of ISO 10567) PINS: Aug 15, 2003 | Public Review Completed


BSR/SAE JI11112-200x, EMM Operator's Seat - Dimensions And Requirements (identical national adoption of ISO 11112) PINS: Jan 31, 2003 | New Project Initiated

BSR/SAE JI11512-200x, Machinery for Forestry tracked special machines performance criteria for brake systems (identical national adoption of ISO 11512) PINS: Aug 15, 2003 | Public Review Completed

BSR/SAE JI11862-200x, Emm-Electrical Wires And Cables - Principles Of Identification and Marking (identical national adoption of ISO 11862) PINS: Jan 31, 2003 | New Project Initiated

BSR/SAE JI12117-200x, EMM 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 JI12509-200x, EMM Lighting, Signaling And Reflex-Reflector Devices (identical national adoption of ISO 12509) PINS: Jan 31, 2003 | New Project Initiated

BSR/SAE JI12500-200x, EMM Tip over protection structure (TOPS) for compact excavators Laboratory tests and performance requirements (identical national adoption of ISO 12500) PINS: Aug 15, 2003 | Public Review Completed

BSR/SAE JI13333-200x, EMM Dumper body support and operator's cab tilt support devices (identical national adoption of ISO 13333) PINS: Aug 15, 2003 | Public Review Completed


BSR/SAE JI13539-200x, EMM Trenchers definitions and commercial specifications (identical national adoption of ISO 13539) PINS: Aug 15, 2003 | Public Review Completed

BSR/SAE JI13660-200x, Machinery for forestry - Wheeled Skidders - Terms, definitions and commercial specifications (identical national adoption of ISO 13660) PINS: Jan 31, 2003 | New Project Initiated

BSR/SAE JI13860-200x, Machinery for forestry - Forwards - Terms, definitions and commercial specifications (identical national adoption of ISO 13860) PINS: Jan 31, 2003 | New Project Initiated

BSR/SAE JI11684-200x, Agricultural Tractors And Specialized Forestry Machinery - Safety Signs And Hazard Pictorials - General (identical national adoption of ISO 11684) PINS: Jan 31, 2003 | New Project Initiated


SAIA (ASC A11) (Scaffold & Access Industry Association)
400 Admiral Boulevard, Kansas City, MO 64106 | w: www.siaonline.org


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


BSR/SSFI SPS 4.1-200x, Access work cages for wind turbines *(new standard)* PINS: Dec 19, 2008 | New Project Initiated

SAIA (ASC A92) (Scaffold & Access Industry Association)
400 Admiral Boulevard, Kansas City, MO 64106 | w: www.siaonline.org


BSR SIA A92.8-202x, Vehicle-Mounted Bridge Inspection and Maintenance Devices *(revision of ANSI SIA A92.8-2006)* PINS: Jun 27, 2008 | New Project Initiated
SAIA (ASC A92) (Scaffold & Access Industry Association)
400 Admiral Boulevard, Kansas City, MO  64106 | w: www.saiaonline.org

- 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/SAIA 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 104-202x, Automation System to Compression System Communications Applications Program Interface (API) (revision of ANSI/SCTE 104-2022) PINS: Jul 28, 2023 | New Project Initiated
- BSR/SCTE 130-03-202x, Digital Program Insertion - Advertising Systems Interfaces Part 3: Ad Management Service (AM) and Ad Decision Service (ADS) (revision of ANSI/SCTE 130-3-2013) PINS: Sep 7, 2018 | 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 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 75-202x, Test Point Accuracy (new standard) PINS: Dec 9, 2016 | 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 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 DSS 01-04-202x, IPCablecom Embedded MTA Primary Line Support (new standard) PINS: Dec 28, 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 EMS 177-202x, Visual Compression Artifact Descriptions (new standard) PINS: Jun 15, 2012 | 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 177-202x, Visual Compression Artifact Descriptions (new standard) PINS: Jun 15, 2012 | New Project Initiated

BSR/SCTE EMS 44-202x, Cable Broadband Corporate Sustainability Metrics (new standard) PINS: Dec 23, 2022 | 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 803-202x, Mid Split Operational Specifications (new standard) PINS: Jan 20, 2012 | 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 803-202x, Mid Split Operational Specifications (new standard) PINS: Jan 20, 2012 | New Project Initiated

BSR/SCTE IPS TP 092-202x, Test Procedure for Male F Connector Continuity (new standard) PINS: Nov 9, 2012 | New Project Initiated

BSR/SCTE IPS TP 418-202x, Test Procedure for Core Depth Verification (new standard) PINS: Nov 30, 2001 | New Project Initiated


BSR/SCTE Test Project 1-202x, Test Project for PV Functionality (new standard) PINS: Oct 18, 2013 | New Project Initiated

SDI (ASC A250) (Steel Door Institute)


BSR A250.11-200x, Recommended Erection Instructions (revision of ANSI A250.11-2001) PINS: Jan 20, 2006 | New Project Initiated


BSR A250.13-200x, 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

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<tr>
<th>Organization</th>
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<td>SEIA (Solar Energy Industries Association)</td>
<td>BSR/SEIA 101-202x, Solar and Energy Storage Supply Chain Traceability Standard</td>
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<td>(new standard) PINS: Jul 28, 2023</td>
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<td>BSR/SEIA 252-202x, Solar and Energy Storage Installation Requirements Standard: Commercial &amp; Industrial Systems Installer Training</td>
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<td>BSR/SEIA 603-202x, Solar Equipment Minimum Requirements for Recyclers</td>
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<td>SERI (Sustainable Electronics Recycling International)</td>
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<td>BSR/SERI R2v3 (3.1)-202x, The Sustainable Electronics Reuse &amp; Recycling Standard</td>
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<td>Frequencies and Tasks (new standard) PINS: Jun 5, 2015</td>
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<td>SIA (Security Industry Association)</td>
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Proposed American National Standards

SIA (Security Industry Association)
8405 Colesville Road, Suite 500, Silver Spring, MD 20910 | w: www.siaonline.org


SIMA (Snow and Ice Management Association)
10140 N. Port Washington Road, Milwaukee, WI 53092 | w: http://www.sima.org

- BSR/SIMA 20-202x, Standard Practice for Implementing a Safety Program for Snow and Ice Management Companies (new standard) PINS: Oct 6, 2023 | New Project Initiated

SIJ (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

SMPTE (Society of Motion Picture and Television Engineers)
445 Hamilton Avenue, Suite 601, White Plains, NY 10601 | w: www.smpte.org


BSR/SMPTE 236-199x, Motion-Picture Equipment (8-mm Type R) – Projection Reels (new standard) PINS: Jun 6, 1997 | Public Review: Jan 2, 1998 | Public Review Completed


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 270-199x, Motion-Picture Film (65-mm) - Manufacturer-Printed Latent Image Identification Information - 120 Perforation Repeat (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 313-199x, Motion Picture Film (65-mm) - Manufacturer-Printed Latent Image Identification Information - 120 Perforation Repeat (new standard) PINS: Jul 31, 1998 | New Project Initiated


BSR/SMPTE 258M-199x, Television - Transfer of Edit Decision Lists (new standard) PINS: May 8, 1998 | New Project Initiated


BSR/SMPTE 301-199x, Motion-Picture Film – Theater Projection Leader, Trailer and Cue Marks (new standard) PINS: Jun 6, 1997 | New Project Initiated

BSR/SMPTE 303M-199x, Television - Color Reference Pattern (new standard) PINS: Jul 4, 1997 | 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 312M-199x, Television - Splice Points for MPEG -2 Transport Streams (new standard) PINS: May 8, 1998 | New Project Initiated


BSR/SMPTE 96-1992, Television - Scanned Image Area - 35- and 16-mm Motion-Picture Film (new standard) PINS: May 8, 1998 | New Project Initiated

BSR/SMPTE A12.005-199x, Motion Picture Film - Channel Assignments and Levels on Multichannel Audio Media (new standard) PINS: Jul 31, 1998 | New Project Initiated


BSR/SMPTE S17.003-199x, Television - 1280x720 (24) Scanning and Digital Representation (new standard) PINS: May 22, 1998 | New Project Initiated


BSR/SMPTE V16.100-199x, Television Digital Recording - 12.65-mm Type D-9 Component Format - Tape Cassette (new standard) PINS: May 22, 1998 | New Project Initiated


BSR/SPRI/FM ADT-1-202x, Test Standard for Evaluation of Roofing Adhesive and Board Stock in Tensile Loading for Low Slope Roofing Systems (new standard) PINS: Sep 1, 2023 | New Project Initiated

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


BSR/SPRI/FM ADT-1-202x, Test Standard for Evaluation of Roofing Adhesive and Board Stock in Tensile Loading for Low Slope Roofing Systems (new standard) PINS: Sep 1, 2023 | New Project Initiated


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 1008 sp-2015 (R202x), Test conditions for fiber glass mat test methods (reaffirmation of ANSI/TAPPI T 1008 sp-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

BSR/TAPPI T 1015 sp-2010 (R202x), Fiber glass mat uniformity (visual defects) (reaffirmation of ANSI/TAPPI T 1015 sp-2010 (R2015)) PINS: May 17, 2019 | New Project Initiated

BSR/TAPPI T 1200 sp-2014 (R202x), Interlaboratory evaluation of test methods to determine TAPPI repeatability and reproducibility (reaffirmation of ANSI/TAPPI T 1200 sp-2014 (R2020)) PINS: Apr 21, 2023 | New Project Initiated
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 gi-2012 (R202x), Optical measurements terminology (related to appearance evaluation of paper) (revision of ANSI/TAPPI T 1500 gi-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 266 om-2018 (R202x), Determination of sodium, calcium, copper, iron and manganese in pulp and paper by atomic absorption spectroscopy (reaffirmation of ANSI/TAPPI T 266 om-2018) PINs: May 27, 2022 | 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 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 527 om-2013 (R202x), Color of paper and paperboard (d/0, C/2) (reaffirmation of ANSI/TAPPI T 527 om-2013 (R2020)) PINs: Apr 21, 2023 | New Project Initiated

BSR/TAPPI T 530 om-2018 (R202x), Size test for paper by ink resistance (Hercules-type method) (reaffirmation of ANSI/TAPPI T 530 om-2018) PINs: Mar 18, 2022 | New Project Initiated
BSR/TAPPI T 543 om-16-202x, Bending resistance of paper (Gurley-type tester)  
Public Review Completed

BSR/TAPPI T 551 om-2012 (R202x), Thickness of paper and paperboard (soft platen method)  

BSR/TAPPI T 556 om-202x, Bending resistance of paper and paperboard by single-point bending methods  

BSR/TAPPI T 575 om-202x, Roughness of paper and paperboard, stylus (Emveco-type) method  

BSR/TAPPI T 576 om-202x, Tensile properties of towel and tissue products (using constant rate of elongation  
apparatus) (new standard) PINS: Nov 18, 2011 | New Project Initiated

BSR/TAPPI T 627 om-202x, Determination of titanium dioxide  
(new standard) PINS: Mar 29, 2013 | New Project Initiated

BSR/TAPPI T 692 om-2013 (R202x), Determination of suspended solids in kraft green and white liquors  
(new standard) PINS: Jun 8, 2018 | New Project Initiated

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 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-2012 (R202x), Coefficient of static friction (slide angle) of packaging and packaging materials  
(including shipping sack papers, corrugated and solid fiberboard) (inclined plane method)  
(reaffirmation of ANSI/TAPPI T 815 om-2012 (R2018)) PINS: Nov 26, 2021 | 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 549 om-202x, Coefficients of static and kinetic friction of uncoated writing and printing paper by use of the  

BSR/TAPPI T 552 om-20xx, Determination of wetting tension of polymeric films and coated surfaces via the Mayer rod technique  
(new standard) PINS: Jul 29, 2011 | New Project Initiated

BSR/TAPPI T 564 sp-16-202x, Transparent chart for the estimation of defect size (new standard) PINS: Jun 5, 2015  

BSR/TAPPI T 575 om-202x, Roughness of paper and paperboard, stylus (Emveco-type) method  
(new standard) PINS: Apr 6, 2018 | New Project Initiated

BSR/TAPPI T 604 om-202x, Sulfur dioxide in sulfite cooking liquor (new standard) PINS: Jun 14, 2013 | New Project Initiated

BSR/TAPPI T 631 om-202x, Microbiological enumeration of process water and slush pulp  
(new standard) PINS: Mar 27, 2020 | New Project Initiated

BSR/TAPPI T 699 om-202x, Analysis of pulping liquors by suppressed ion chromatography  
(new standard) PINS: Jul 26, 2013 | 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 807 om-202x, Bursting strength of linerboard  
(new standard) PINS: Mar 27, 2020 | New Project Initiated

BSR/TAPPI T 812 om-2013 (R202x), Ply separation of solid and corrugated fiberboard (wet)  
(reaffirmation of ANSI/TAPPI T 812 om-2013 (R2019)) PINS: Apr 21, 2023 | 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 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

The data in this document is reported as of Monday, November 13, 2023
BSR/TAPPI T 825 om-202x, Flat crush test of corrugated board (rigid support method) (revision and redesignation of ANSI/TAPPI T 825 om-2014) PINS: Jul 30, 2021 | 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 844 pm-202x, Determining construction (nominal basis weight) of corrugated board (new standard) New Project Initiated

BSR/TAPPI T NEW (WI 3025) om-202x, Specular gloss at 20° 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

TCATA (Textile Care Allied Trades Association)

27251 Wesley Chapel Boulevard, Suite 311, Wesley Chapel, FL 33544 | w: www.tcata.org

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/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 container board 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 | New Project Initiated

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 New (number to be assigned)-202x, Aerobiological fungal growth of paper under extreme indoor air quality (new standard) PINS: Apr 9, 2010 | New Project Initiated

BSR/TAPPI T NEW (WI 3026) sp-202x, Preparation of handsheets for effective residual ink concentration (ERIC) determination, using a sheet mold with filter paper (new standard) PINS: May 11, 2012 | New Project Initiated

BSR/TAPPI T NEW WI 3022-202x, Representative cellulosic nanomaterials for environmental, health and safety studies (new standard) PINS: Dec 31, 2010 | New Project Initiated

BSR/TAPPI T WI 3018-202x, Aerobiological fungal growth of paper under extreme indoor air quality (new standard) PINS: Apr 16, 2010 | New Project Initiated

BSR/TAPPI T WI 3032-202x, Dry tensile properties of paper towel and tissue products (using constant rate of elongation apparatus) (new standard) PINS: Aug 14, 2015 | New Project Initiated
Proposed American National Standards

TCNA (ASC A108) (Tile Council of North America)
100 Clemson Research Blvd., Anderson, SC 29625 | w: www.tcnatile.com

- 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 A118.5-200x, Standards Specifications for Chemical Resistant Furan Mortars and Grouts for Tile Installation (revision of ANSI A118.5-1999) PINS: Apr 30, 2004 | New Project Initiated


BSR/TIA 455-37-B-202x, Low or High Temperature Bend Test for Fiber Optic Cable (new standard) PINS: Jul 3, 2023 | Public Review: Nov 3, 2023 | Public Review Open


BSR/TIA 1320 North Courthouse Road, Suite 200, Arlington, VA 22201-2598 | w: www.tiaonline.org


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 60794122 with modifications and revision of ANSI/TIA 455-3B-2009 (R2014)) PINS: Jun 8, 2018 | Public Review: Feb 8, 2019 | Public Review Completed


BSR/TIA 568.3-E-1-202x, Optical Fiber Cabling and Components *(addenda to ANSI/TIA 568.3-E-2022)* PINS: Oct 14, 2022 | New Project Initiated

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 598-E-202x, Optical Fiber, Cable, and Component Color Coding *(revision and redesignation of ANSI/TIA 598-D-2014)* PINS: Feb 15, 2019 | New Project Initiated


TMA (The Monitoring Association)

7918 Jones Branch Drive, Suite 510, McLean, VA 22102 | w: www.tma.us

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

TNI (The NELAC Institute)

P.O. Box 2439, Weatherford, TX 76086 | w: www.NELAC-Institute.org

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/FSMO-V2-202x, General Requirements for Accrediting Field sampling and Measurement Organizations *(revision of ANSI/FSMO-V2-2016)* PINS: May 26, 2017 | New Project Initiated
TNI (The NELAC Institute)
P.O. Box 2439, Weatherford, TX 76086 | w: www.NELAC-Institute.org

- 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/SSAS V1M2-202x, General Requirements for an Accreditor of Stationary Source Audit Sample Providers *(new standard)* PINS: Dec 21, 2018 | *New Project Initiated*
- BSR/SSAS-V1M2-202x, General Requirements for an Accreditor of 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-V1M1-Rev. 3.0-202x, 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-V1M2-Rev. 3.0-202x, General Requirements for Accreditation Bodies Accrediting Environmental Laboratories; Quality Systems for Asbestos Analysis *(revision and partition of ANSI/TNI EL-V3-2016)* PINS: Jan 21, 2022 | *New Project Initiated*
- BSR/TNI EL-V1M3-202x, 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-V1M4-Rev. 3.0-202x, 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-V1M6-Rev. 3.0-202x, 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-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-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-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*
- 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*
- BSR Z80.**-200x, Ready Reader Standard *(national adoption with modifications of ISO 16034:2002)* PINS: Dec 12, 2008 | *New Project Initiated*
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**Proposed American National Standards**

**TVC (ASC Z80) (The Vision Council)**

225 Reinekers Lane, Suite 700, Alexandria, VA  22314 | w: www.z80asc.com

- BSR Z80.29-202x, Ophthalmics - Accommodative Intraocular Lenses *(revision of ANSI Z80.29-2015 (R2020))* PINS: Dec 18, 2020 | New Project Initiated
- BSR Z80.3-202x, Nonprescription Sunglass and Fashion Eyewear Requirements *(revision of ANSI Z80.3-2018)* PINS: Apr 13, 2018 | New Project Initiated
- BSR Z80.32-202x, Methodology for Representation of Optically-Induced Visual Phenomena *(new standard)* PINS: Dec 25, 2009 | New Project Initiated
- BSR Z80.35-202x, Ophthalmics - Extended Depth of Focus Intraocular Lenses *(revision of ANSI Z80.35-2018 (R2023))* PINS: Oct 27, 2023 | New Project Initiated

**UAMA (ASC B7) (Unified Abrasives Manufacturers’ Association)**

30200 Detroit Road, Cleveland, OH  44145-1967 | w: www.uama.org


**UAMA (ASC B74) (Unified Abrasives Manufacturers’ Association)**

30200 Detroit Road, Cleveland, OH  44145-1967 | w: www.uama.org

- BSR B74.15-202x, Methods of Chemical Analysis of Silicon Carbide Abrasive Grain and Abrasive Crude *(new standard)* PINS: Nov 2, 2018 | New Project Initiated
- BSR B74.20-202x, Grading of Diamond Powder in Sub-Sieve Sizes *(revision of ANSI B74.20-2004 (R2016))* PINS: Mar 31, 2023 | New Project Initiated

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ULSE (UL Standards & Engagement)
12 Laboratory Drive, Research Triangle Park, NC  27709-3995 | w: https://ulse.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/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 Adhesive Emissions Performance-200x, A standard for acceptable emissions from adhesive products and applications (new standard) PINS: Aug 12, 2005 | New Project Initiated
- BSR/GEI Decorative Laminate Emissions Performance-200x, A standard for acceptable emissions from decorative laminate products and applications (new standard) PINS: Aug 12, 2005 | New Project Initiated
- BSR/GEI Flooring Emissions Performance-200x, A standard for acceptable emissions from flooring products and applications (new standard) PINS: Aug 12, 2005 | New Project Initiated
- BSR/GEI Indoor Insulation Emissions Performance-200x, Product Standard for Chemical and Particle Emissions From Indoor Insulation (new standard) PINS: Jan 7, 2005 | New Project Initiated
- BSR/GEI Electronic Office Equipment Sustainability
- 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 Adhesive Emissions Performance-200x, A standard for acceptable emissions from adhesive products and applications (new standard) PINS: Aug 12, 2005 | New Project Initiated
- BSR/GEI Decorative Laminate Emissions Performance-200x, A standard for acceptable emissions from decorative laminate products and applications (new standard) PINS: Aug 12, 2005 | New Project Initiated
- BSR/GEI Flooring Emissions Performance-200x, A standard for acceptable emissions from flooring products and applications (new standard) PINS: Aug 12, 2005 | New Project Initiated
- BSR/GEI Indoor Insulation Emissions Performance-200x, Product Standard for Chemical and Particle Emissions From Indoor Insulation (new standard) PINS: Jan 7, 2005 | New Project Initiated

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- 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 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 Adhesive Emissions Performance-200x, A standard for acceptable emissions from adhesive products and applications (new standard) PINS: Aug 12, 2005 | New Project Initiated
- BSR/GEI Decorative Laminate Emissions Performance-200x, A standard for acceptable emissions from decorative laminate products and applications (new standard) PINS: Aug 12, 2005 | New Project Initiated
- BSR/GEI Flooring Emissions Performance-200x, A standard for acceptable emissions from flooring products and applications (new standard) PINS: Aug 12, 2005 | New Project Initiated
- BSR/GEI Indoor Insulation Emissions Performance-200x, Product Standard for Chemical and Particle Emissions From Indoor Insulation (new standard) PINS: Jan 7, 2005 | New Project Initiated

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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/GEI Mold and Moisture Prevention in Single Family Residential Construction-200x, A standard for minimizing the growth of mold during the design, construction and ongoing operations of single-family residences (new standard) PINS: Sep 7, 2007 | New Project Initiated

BSR/GEI Mold Prevention in Single Family Homes-200x, Protocol for Mold Prevention in Single Family Homes Developed in Tracts (new standard) PINS: Sep 1, 2006 | New Project Initiated

BSR/GEI Paints & Coatings Emissions Performance-200x, A standard for acceptable emissions from paint and coating products and applications (new standard) PINS: Aug 12, 2005 | New Project Initiated

BSR/GEI Validating and Accrediting Emissions Testing Laboratories-200x, A standard for assessing and accrediting commercial testing laboratories that conduct chemical emissions testing (new standard) PINS: Mar 24, 2006 | New Project Initiated

BSR/ICC/UL 800-202x, Devices to Control and Operate Automatic Landscape Irrigation Systems (new standard) PINS: May 28, 2010 | New Project Initiated


Proposed American National Standards


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 1008R-202x, Standard For Refurbished Transfer Switch Equipment (new standard) PINS: Oct 16, 2015 | New Project Initiated


BSR/UL 104-202x, Standard for Safety for Elevator Door Locking Devices and Door or Gate Closed Detection Means (revision of ANSI/UL 104-2016 (R2020)) Public Review: Jun 23, 2023 | 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
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BSR/UL 12402-5-202x, Standard for Personal Flotation Devices - Part 5: Buoyancy Aids (Level 50) - Safety Requirements (national adoption of ISO 12402-5 with modifications and revision of ANSI/UL 12402-5-2022)
Public Review: Aug 18, 2023 | Public Review Completed


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 1367-202x, Standard for Safety for Capacitor Banks for Power Factor Correction (new standard) PINS: Aug 17, 2018 | New Project Initiated


BSR/UL 1372-201x, Standard for Safety for Outdoor Alcohol Burning Appliances (new standard) PINS: Nov 9, 2012 | New Project Initiated


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 1434-202x, Standard for Safety for Thermistor-Type Devices (new standard) PINS: Nov 19, 2010 | New Project Initiated


BSR/UL 1449-202x, Standard for Safety for Surge Protective Devices (revision of ANSI/UL 1449-2013)


BSR/UL 1462-201X, Standard for Safety for Mobile Home Pipe Heating Cable (new standard) PINS: Aug 1, 2014 | New Project Initiated


BSR/UL 1487-202x, Standard for Safety for Battery Storage Cabinets (new standard) PINS: Jul 29, 2022 | New Project Initiated


BSR/UL 153-201X, Standard for Portable Electric Luminaires (revision of ANSI/UL 153-2014)


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 1482-202x, Standard for Solid-Fuel Type Room Heaters (revision of ANSI/UL 1482-2022) Public Review Completed


BSR/UL 15027-1-202x, The Standard for Immersion Suits - Part 1 Constant wear suits, requirements including safety (national adoption with modifications of ISO 15027-1) PINS: Oct 9, 2015 | New Project Initiated


BSR/UL 1581-201X, Reference Standard for Electrical Wires, Cables, and Flexible Cords (proposal dated 5-6-16) (revision of ANSI/UL 1581-2015a)


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 1573-202x, Standard for Safety for Stage and Studio Luminaires and Connector Strips (new standard) PINS: May 6, 2005 | New Project Initiated


BSR/UL 1594-200x, Sewing and Cutting Machines (new standard) PINS: Feb 29, 2008 | New Project Initiated


BSR/UL 1642-200x, Lithium Batteries (new standard) PINS: Sep 15, 2006 | New Project Initiated


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


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- BSR/UL 1917-2013 (R202x), Solid-State Fan Speed Controls (reaffirmation of ANSI/UL 1917-2013) Public Review Completed

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BSR/UL 2054-200x, Household and Commercial Batteries (new standard) PINS: Sep 15, 2006 | New Project Initiated


BSR/UL 2111-202x, 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 2049-202x, Standard for Safety for Residential Pipe Heating Cable (new standard) PINS: Aug 1, 2014 | New Project Initiated


BSR/UL 2075A-202x, Standard for Safety for CO Gas Test Kit for Gas and Vapor Detectors and Sensors (new standard) PINS: Feb 26, 2016 | New Project Initiated


BSR/UL 2117-199x, Standard for Safety for Indoor Air
Emissions of Equipment, Furnishings, Products, and Floor, Wall and Ceiling Treatments (new standard) PINS: Jun 21, 1996 | New Project Initiated
BSR/UL 2152-2020x, Standard for Special Purpose Nonmetallic Containers and Tanks for Specific Combustible or Noncombustible Liquids (new standard) PINS: Jun 15, 2018 | Public Review Completed
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 Completed


BSR/UL 2200A-202x, Fire Containment Testing of Stationary Engine Generator Enclosures (new standard) PINS: Feb 8, 2019 | New Project Initiated


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 244A-200x, Standard for Safety for Solid-State Controls for Appliances (new standard) PINS: Mar 4, 2005 | New Project Initiated


BSR/UL 2316-200x, Industrial Cleaning Machines (new standard) PINS: Jul 19, 2002 | New Project Initiated


BSR/UL 2395-200x, Standard for Safety for Insulation Adhesives (new standard) PINS: Jul 13, 2001 | 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


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- BSR/UL 2591-202x, Standard for Safety for Battery Cell Separators (new standard) PINS: Jan 18, 2019 | New Project Initiated

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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 2901B-202x, Standard for Vapor Corrosion Inhibitors for Use in Fire Sprinkler Systems (new standard) PINS: Jun 30, 2023 | 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


BSR/UL 2996-202x, Standard for Safety for In-Ground Boxes (new standard) Public Review: Jun 9, 2023 | Public Review Completed


BSR/UL 310-202x, Standard for Safety for Electrical Quick-Connect Terminals (revision of ANSI/UL 310-2009)


BSR/UL 4041-202x, Standard for Safety for Outdoor Furniture (new standard) PINS: Sep 17, 2021 | New Project Initiated


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 488-202x, Changing Message Signs and Displays** (new standard) PINS: Jun 10, 2011 | New Project Initiated


**BSR/UL 499I-202x, Solid State Molded-Case Circuit Breakers** (new standard) PINS: Aug 11, 2023 | New Project Initiated


BSR/UL 508C-202x, Standard for Safety for Power Conversion Equipment (revision of ANSI/UL 508C-2016) Public Review Completed


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 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 514A-202x, Standard for Safety for Metallic Outlet Boxes (revision of ANSI/UL 514A-2013A) Public Review Completed


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12 Laboratory Drive, Research Triangle Park, NC  27709-3995 | w: https://ulse.org/

- BSR/UL 574-2014 (R202x), Standard for Safety for Electric Oil Heaters (reaffirmation of ANSI/UL 574-2014) Public Review Open
- BSR/UL 5810-202x, Standard for Safety for Active Fire Protection for Air Cargo Containers (new standard) PINS: May 12, 2023 | New Project Initiated
- BSR/UL 583-201X, Standard for Safety for Electric-Battery-Powered Industrial Trucks (revision of ANSI/UL 583-2012)


Proposed American National Standards

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- BSR/UL 60730-2-12-2017 (R202x), Standard for Automatic Electrical Controls for Household and Similar Use; Part 2: Particular Requirements for Energy Regulators (identical national adoption of IEC 60730-2-11) PINS: Feb 1, 2013 | Public Review Completed


- 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


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BSR/UL 60745-2-4-2009 (R202x), Hand-Held Motor-Operated Electric Tools - Safety - Part 2-4: Particular Requirements for Sanders and Polishers Other Than Disk Type (revision of ANSI/UL 60745-2-4-2009 (R2014)) Public Review: Sep 7, 2018 | 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 60101-0 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


BSR/UL 62040-1-202x, Standard for Safety for Uninterruptible power systems (UPS) - Part 1: Safety requirements (national adoption with modifications of IEC 62040-1, Uninterruptible power systems (UPS) - Part 1: Safety requirements) PINS: Aug 18, 2017 | New Project Initiated


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BSR/UL 62109-3-202x, Standard for safety of power converters for use in photovoltaic power systems – Part 3: Particular requirements for electronic devices in combination with photovoltaic elements (national adoption with modifications of IEC 62109-3) PINS: Feb 26, 2021 | 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 62477-1-201X, Safety requirements for power electronic converter systems and equipment - Part 1: General (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 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 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 62784-201X, Standard for Safety for Vacuum Cleaners and Dust Extractors Providing Equipment Protection Level Dc for the Collection of Combustible Duts – 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 62841-4-7-202X, 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 aerators (new standard) PINS: Jul 15, 2022 | New Project Initiated


BSR/UL 62941-202x, Terrestrial photovoltaic (PV) modules - Guidelines for increased confidence in PV module design qualification and type approval (national adoption with modifications of IEC TS 62941) PINS: Mar 1, 2019 | 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 651-201x, Standard for Schedule 40, 80, Type EB and ARigid PVC Conduit and Fittings (revision of ANSI/UL 651-2018) Public Review: Jul 26, 2019 | Public Review Completed


BSR/UL 711-20XX, Standard for Safety for Building-Integrated Photovoltaic Roof Coverings (new standard) PINS: May 15, 2019 | New Project Initiated


BSR/UL 726-20XX, Standard for Safety for Oil-Fired Boiler Assemblies (new standard) PINS: Mar 23, 2001 | New Project Initiated
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<td>Standard for Portable Electric Tools: Particular Requirements for Battery-Operated Shears and Nibblers (new standard)</td>
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<td>PINS: May 20, 2005</td>
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<td>Standard for Safety for Oil-Fired Floor Furnaces (reaffirmation of ANSI/UL 729-2008 (R2016))</td>
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<td>BSR/UL 730-2008</td>
<td>Standard for Safety for Oil-Fired Wall Furnaces (reaffirmation of ANSI/UL 730-2008 (R2016))</td>
<td>Public Review Open</td>
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ULSE (UL Standards & Engagement)
12 Laboratory Drive, Research Triangle Park, NC 27709-3995 | w: https://ulse.org/

- BSR/UL 746P-202x, Standard for Safety for the Evaluation of Plastics Processed by Additive Manufacturing (AM) for Use in Electrical Equipment (new standard) PINS: Sep 9, 2022 | New Project Initiated
- BSR/UL 746T-200x, Direct Current Tracking Index (DCTI) of Electrical Insulating Materials for Transportation Applications (new standard) PINS: Apr 26, 2002 | New Project Initiated
ULSE (UL Standards & Engagement)

12 Laboratory Drive, Research Triangle Park, NC 27709-3995 | w: https://ulse.org/

- BSR/UL 7700-2-1, Portable Pneumatic Tools; Part 2: Particular Requirements for Drills and Rotary Hammers (new standard) PINS: Sep 21, 2001 | New Project Initiated
- BSR/UL 7700-2-14, Portable Pneumatic Tools; Part 2: Particular Requirements for Planers (new standard) PINS: Sep 21, 2001 | New Project Initiated
- BSR/UL 7700-2-2, Portable Pneumatic Tools; Part 2: Particular Requirements for Screwdrivers, Ratchets and Impact Wrenches (new standard) PINS: Sep 21, 2001 | New Project Initiated
- BSR/UL 7700-2-30, Portable Pneumatic Tools; Part 2: Particular Requirements for Nailers, Staplers and Other Fastening Tools (new standard) PINS: Sep 21, 2001 | New Project Initiated
- BSR/UL 7700-2-37, Portable Pneumatic Tools; Part 2: Particular Requirements for Plate Jointers (new standard) PINS: Sep 21, 2001 | New Project Initiated
- BSR/UL 7700-2-8, Portable Pneumatic Tools; Part 2: Particular Requirements for Shears and Nibblers (new standard) PINS: Sep 21, 2001 | New Project Initiated
- 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)


Proposed American National Standards


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 87-200x, Standard for Power-Operated Dispensing Devices for Petroleum Products (new standard) PINS: Jun 9, 2006 | 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 8730-2-16-199x, 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 923-202x, the Standard for Microwave Cooking Appliances (revision of ANSI/UL 923-2013) Public Review: Apr 18, 2014 | Public Review Completed


BSR/UL 943-201x, Standard for Safety for Ground-Fault Circuit-Interrupters (revision of ANSI/UL 943-2016) Public Review Completed


BSR/UL 904Z-202x, Standard for Integrating Health and Safety in the Workplace (new standard) PINS: Dec 18, 2015 | New Project Initiated

BSR/UL 920003-202x, Toxic Gas Detection as a Method of Protection (new standard) PINS: Oct 26, 2007 | New Project Initiated


Provisional American National Standards


BSR/UL 998-201X, Standard for Safety for Humidifiers (proposal dated 08-14-15) (revision of ANSI/UL 998-2011)


BSR/UL 9741-202x, Standard for Bidirectional Electric Vehicle Charging Systems and Equipment (new standard) PINS: Jan 18, 2013 | New Project Initiated


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/UL/ULC 180-202x, Standard for Liquid Level Gauges, Level Indicators and Aboveground Piping for Combustible Liquids (new standard) PINS: Oct 6, 2017 | New Project Initiated

The data in this document is reported as of Monday, November 13, 2023
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/ULE WK91127-202x, Standard for Sustainability for Insulation (new standard) PINS: Nov 27, 2009 | New Project Initiated

USEMCSC (United States EMC Standards Corp.)
32515 Nottingham Court, P.O. Box 367, Lindstrom, MN 55045


BSR C63.31-202x, Standard for compliance testing of Industrial, Scientific and Medical (ISM) Equipment (new standard) PINS: May 29, 2015 | New Project Initiated

BSR C63.34-202x, Standard for Guidance on specifying requirements for the calibration and verification of EMC test equipment. (new standard) PINS: Dec 3, 2021 | New Project Initiated

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 C63.9-202x, Standard for Laboratory immunity testing of multimedia equipment (MME) exposed to RF sources (revision of ANSI C63.9-2008 (R2014)) PINS: Sep 24, 2021 | New Project Initiated
Proposed American National Standards

USGBC (U.S. Green Building Council)
1800 Massachusetts Avenue, NW, Suite 300, Washington, DC 20036

- BSR/USGBC LEED TM EB 0&M-200x, LEED TM for Existing Buildings: Operations and Maintenance (new standard) PINS: Jun 20, 2008 | New Project Initiated


USTMA (U.S. Tire Manufacturers Association)
1400 K Street, NW, Suite 900, Washington, DC 20005 | w: www.ustires.org

- BSR B28.2-200x, Safety Requirements for the Construction, Care, and Use of Tire and Tube Curing Presses and Posture 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

VITA (VMEbus International Trade Association (VITA))
929 W. Portobello Avenue, Mesa, AZ 85210 | w: www.vita.com


- 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 1.6-2000 (S201x), Keying for Conduction Cooled VME64x (stabilized maintenance of ANSI/VITA 1.6-2000 (R2005)) Public Review: Feb 11, 2011 | Public Review Completed

- BSR/VITA 17.3-2018 (R202x), Serial Front Panel Data Port (SFPDP) Gen 3.0 (reaffirmation of ANSI/VITA 17.3-2018) Public Review: Jun 2, 2023 | Public Review Completed

- BSR/VITA 42.6-2009 (S202x), XMC 10 Gigabit Ethernet 4-Lane Protocol Layer Standard (stabilized maintenance of ANSI/VITA 42.6-2009 (R2015)) Public Review: Mar 5, 2021 | Public Review Completed


- BSR/VITA 46.31-201xx, Higher Data Rate VPX - Solder Tail in Blind via (new standard) PINS: Oct 4, 2019 | New Project Initiated

- BSR/VITA 46.8-202x, InfiniBand® on the VPX Fabric Connector (new standard) PINS: Feb 11, 2011 | New Project Initiated


BSR/VITA 48.5-202x, Mechanical Specifications for Electronic Plug-In units Using Air Flow Through Cooling (revision of ANSI/VITA 48.5-R2010 (R2017)) PINS: Jul 28, 2023 | New Project Initiated


BSR/VITA 51.4-202xx, Reliability Component Stress Analysis and Derating Standard (new standard) PINS: Jun 4, 2021 | New Project Initiated


BSR/VITA 61-202x, XMC 2.0 (revision of ANSI/VITA 61.0-2014) PINS: Nov 29, 2019 | New Project Initiated

BSR/VITA 66.1-2012 (R201x), Optical Interconnect on VPX - Half Width MT Variant (new standard) PINS: Jun 15, 2018 | New Project Initiated


BSR/VITA 67.0-2012 (R201x), Coaxial Interconnect on VPX - Base Standard (reaffirmation of ANSI/VITA 67.0-2012) Public Review Completed


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 74.1-202x, Naming Conventions & Slot Profiles for VNX Systems (new standard) PINS: May 14, 2021 | New Project Initiated

BSR/VITA 48.3-202x, 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 51.3-2010 (S202x), Qualification and Environmental Stress Screening in Support of Reliability Predictions (stabilized maintenance of ANSI/VITA 51.3-2010 (R2016)) Public Review: Mar 18, 2022 | Public Review Completed

BSR/VITA 59-200x, Rugged System-On-Module Express (RSE) 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 66.1-2012 (R201x), Optical Interconnect on VPX - MT Variant (new standard) Public Review Completed


BSR/VITA 67.3-202x, Coaxial Interconnect on VPX - Spring-Loaded Contact on Backplane (revision of ANSI/VITA 67.3-2022) PINS: Feb 17, 2023 | New Project Initiated


BSR/VITA 71-202x, Mezzanine Standard (new standard) PINS: Apr 30, 2010 | New Project Initiated

BSR/VITA 74.4-202x, SpaceVNX (new standard) PINS: Feb 1, 2019 | New Project Initiated
VITA (VMEbus International Trade Association (VITA))
929 W. Portobello Avenue, Mesa, AZ  85210 | w: www.vita.com

- 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 78.2-202x, SpaceVPX System Standard – Profile Tables (new standard) PINS: Sep 3, 2021 | New Project Initiated
- BSR/VITA 87-202x, MT Circular Connectors Standard (new standard) PINS: Apr 24, 2020 | New Project Initiated
- BSR/VITA 90.0-202xx, VNX+ Base Standard (new standard) PINS: Feb 18, 2022 | New Project Initiated
- BSR/VITA 90.2-202xx, VNX+ Optical and Coax Apertures (new standard) PINS: Feb 18, 2022 | New Project Initiated
- BSR/VITA 90.4-202xx, VNX+ Cooling and Mounting Systems (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 Gbaud Bulkhead High Speed, D-Sub, Rectangular Connector for Copper Cables (new standard) PINS: Nov 18, 2022 | New Project Initiated
- BSR/VITA 74.7-202x, Alternate Retention and Cooling Mechanisms for VNX Systems (new standard) PINS: May 14, 2021 | New Project Initiated
- BSR/VITA 75.0-202x, Rugged Small Form Factor - Base Standard (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 77-202x, VPXi (new standard) PINS: Feb 25, 2011 | New Project Initiated
- BSR/VITA 78-202x, SpaceVPX System Standard – Profile Tables (new standard) PINS: Sep 3, 2021 | New Project Initiated
- BSR/VITA 89-202x, MT Circular Connectors - Type 2 (new standard) PINS: Sep 30, 2022 | New Project Initiated
- BSR/VITA 90.1-202xx, VNX+ Profile Tables (new standard) PINS: Feb 18, 2022 | New Project Initiated
- BSR/VITA 90.3-202xx, VNX+ Power Supply and Storage Modules (new standard) PINS: Feb 18, 2022 | New Project Initiated
- BSR/VITA 90.5-202xx, SpaceVPX+ (new standard) PINS: Feb 18, 2022 | New Project Initiated
- BSR/VITA 91-202x, Connector for Higher Density VITA 46 Applications Standard (new standard) PINS: Sep 9, 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

Proposed American National Standards

WMMA (ASC O1) (Wood Machinery Manufacturers of America)

2331 Rock Spring Road, Forest Hill, MD  21050 | w: www.wmma.org

- BSR O1.1-7-202x, Safety Requirements for Table Saws (new standard) PINS: Sep 22, 2023 | New Project Initiated
- BSR/WMMA O1.1-6-202x, Safety Requirements for Edgebanders (new standard) PINS: Aug 28, 2015 | New Project Initiated

X12 (X12 Incorporated)

24654 N. Lake Pleasant Pkwy., Suite 103 #275, Peoria, AZ  85383 | w: www.x12.org