Proposed American National Standards Projects

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

Listed below are proposed projects intended to result in American National Standards (ANS) as of 8/24/2020. To review additional information about these proposed ANS you may access archived issues of ANSI’s Standards Action www.ansi.org/standardsaction using the PINS Date and/or Public Review Start Date.

If a PINS Date or a Public Review date is not displayed, then an announcement has not been published. Questions concerning a particular ANS should be directed to the sponsoring ANSI-Accredited Standards Developer (ASD).

If your ANSI-accredited organization would like to report discrepancies or changes, please contact us at psa@ansi.org. We will provide you with a customized Excel report and instructions for how to transmit your comments or corrections. Please do not use this pdf report for reconciliation.

Information about approved ANS is available in a separate document in the Approved and Proposed ANS Lists folder. Some ANS are available for purchase via ANSI’s webstore http://webstore.ansi.org/. The procedures that govern the ANS process are called the “ANSI Essential Requirements: Due process requirements for American National Standards” www.ansi.org/essentialrequirements. A list of all ASDs is available at www.ansi.org/asd. Questions concerning the ANS process may be directed to psa@ansi.org. Thank you for your interest.

3-A (3-A Sanitary Standards, Inc.)
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 Date: 1/7/2005
Public Review Start: End:
New Project Initiated

BSR/3-A P3-A 005-200x, Standard For Mills and Classification Equipment For Use In The Manufacture of Active Pharmaceutical Ingredients (new standard)
PINS Date: 1/7/2005
Public Review Start: End:
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 Date: 1/7/2005
Public Review Start: End:
New Project Initiated

BSR/3A 00-02-202x, 3-A Sanitary Standard for General Requirements (revision and redesignation of ANSI/3A 00-01-2018)
PINS Date: 3/27/2020
Public Review Start: End:
New Project Initiated

AA (ASC H35) (Aluminum Association)
www.aluminum.org

PINS Date: 4/6/2018
Public Review Start: End:
New Project Initiated

BSR H35.1(M)-200x, Alloy and Temper Designation Systems for Aluminum (revision of ANSI H35.1(M)-2004)
PINS Date: 12/9/2005
Public Review Start: End:
New Project Initiated

BSR H35.2-202x, Standard Dimensional Tolerances for Aluminum Mill Products (revision of ANSI H35.2-2017)
PINS Date: 4/6/2018
Public Review Start: End:
New Project Initiated

BSR H35.2M-202x, Standard Dimensional Tolerances for Aluminum Mill Products (revision of ANSI H35.2M-2017)
PINS Date: 4/6/2018
Public Review Start: End:
New Project Initiated

BSR H35.3-200x, Designation System for Aluminum Hardeners (revision of ANSI H35.3-1997 (R2006))
PINS Date: 6/9/2006
Public Review Start: End:
New Project Initiated
Proposed American National Standards Projects

**BSR H35.4-200x**, Designation System for Unalloyed Aluminum (revision of ANSI H35.4-2006)
PINS Date: 6/9/2006
Public Review Start: End:
**New Project Initiated**

**BSR H35.5-200x**, Nomenclature System for Aluminum Metal Matrix Composite Material (revision of ANSI H35.5-1993 (R2006))
PINS Date: 6/9/2006
Public Review Start: End:
**New Project Initiated**

**AABC (Associated Air Balance Council)**
www.aabc.com

PINS Date: 7/6/2018
Public Review Start: End:
**New Project Initiated**

**AAFS (American Academy of Forensic Sciences)**
www.aafs.org

**BSR/AAFS ASB BPR 052-202x**, Best Practice Recommendation for the Detection of Footwear and Tire Impression Evidence (new standard)
PINS Date: 11/1/2019
Public Review Completed

**BSR/AAFS ASB BPR 050-202x**, Best Practice Recommendation for Photographic Documentation of Footwear and Tire Impression Evidence (new standard)
PINS Date: 6/21/2019
Public Review Start: 1/31/2020 End: 3/16/2020
Public Review Completed

**BSR/AAFS ASB Std 137-202x**, Standard for Examination and Documentation of Footwear and Tire Impression Evidence (new standard)
PINS Date: 10/15/2020 End: 11/29/2020
Public Review Completed

**BSR/AAFS ASB Std 138-202x**, Wildlife Forensics Method—Collection of Known Samples from Live Animals (domestic). (new standard)
PINS Date: 10/25/2019
Public Review Completed

**BSR/AAFS ASB Std 136-202x**, Forensic Laboratory Standards for Prevention, Monitoring, and Mitigation of DNA Contamination (new standard)
PINS Date: 10/18/2019
Public Review Start: 8/14/2020 End: 9/28/2020
Order from: Document will be provided electronically on AAFS Standards Board website free of charge: www.asbsstandardsboard.org.
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Public Review Open

**BSR/AFS ASB Std 136-202x**, Forensic Laboratory Standards for Prevention, Monitoring, and Mitigation of DNA Contamination (new standard)
PINS Date: 10/18/2019
Public Review Start: 8/14/2020 End: 9/28/2020
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Public Review Open

**BSR/ASB BPR 060-202x**, Guidelines for Barrel and Overall Length Measurements for Firearms (new standard)
PINS Date: 10/5/2018
Public Review Completed

**BSR/ASB BPR 094-202x**, Postmortem Fingerprint Recovery: Guidance and Best Practices for Disaster Victim Identification. (new standard)
PINS Date: 8/3/2018
Public Review Completed

**BSR/ASB BPR 102-202x**, Guidelines for Peer Review of Source Conclusions in Toolmark Examinations. (new standard)
PINS Date: 4/5/2019
Public Review Start: End:
**New Project Initiated**

**BSR/ASB BPR 103-202x**, Guidelines for Reporting of Source Conclusions in Toolmark Examinations (new standard)
PINS Date: 4/5/2019
Public Review Start: End:
**New Project Initiated**
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BSR/ASB BPR 107-202x, Best Practice Recommendation for Measuring Trigger Pull of a Firearm and Estimating Its Uncertainty (new standard)
PINS Date: 12/21/2018
Public Review Start: End: New Project Initiated

BSR/ASB BPR 108-202x, Forensic Odontology in Disaster Victim Identification: Best Practice Recommendations for the Medicolegal Authority. (new standard)
PINS Date: 10/19/2018
Public Review Start: End: New Project Initiated

BSR/ASB BPR 114-202x, Best Practice Recommendation for Validation of Forensic DNA Software. (new standard)
PINS Date: 8/2/2019

BSR/ASB BPR 122-202x, Guidelines for Performing Alcohol Calculations in Forensic Toxicology. (new standard)
PINS Date: 6/14/2019
Public Review Start: End: New Project Initiated

BSR/ASB BPR 126-202x, Best Practice Recommendation for Casting of Footwear and Tire Impression Evidence (new standard)
PINS Date: 8/2/2019

BSR/ASB BPR 129-202x, Best Practice Recommendations for Internal Validation of Human Short Tandem Repeat Profiling on Capillary Electrophoresis Platforms (new standard)
PINS Date: 11/15/2019
Public Review Start: End: New Project Initiated

BSR/ASB BPR 142-202x, Best Practice Recommendations for the Resolution of Conflicts of Friction Ridge Examination (new standard)
PINS Date: 5/29/2020
Public Review Start: End: New Project Initiated

BSR/ASB BPR 143-202x, Best Practice Recommendations for Technical Review in Friction Ridge Examination (new standard)
PINS Date: 7/31/2020
Public Review Start: End: New Project Initiated

BSR/ASB BPR 144-202x, Best Practice Recommendations for the Verification Component in Friction Ridge Examination (new standard)
PINS Date: 5/15/2020
Public Review Start: End: New Project Initiated

BSR/ASB BRP 156-202x, Guidelines for Specimen Collection and Preservation for Forensic Toxicology (new standard)
PINS Date: 8/21/2020
Public Review Start: End: New Project Initiated

BSR/ASB Std 005-202x, Mass Fatality Incident Data Management: Best Practice Recommendations for the Medicolegal Authority (new standard)
PINS Date: 10/14/2016
Public Review Start: End: New Project Initiated

BSR/ASB Std 008-202x, Mass Fatality Scene Processing: Best Practice Recommendations for the Medicolegal Authority (new standard)
PINS Date: 10/14/2016
Public Review Start: End: New Project Initiated

BSR/ASB Std 011-202x, Scope of Expertise in Forensic Document Examination (new standard)
PINS Date: 10/28/2016

BSR/ASB Std 013-202x, Standard for Friction Ridge Examination Conclusions (new standard)
PINS Date: 9/20/2019
Public Review Start: End: New Project Initiated

BSR/ASB Std 014-202x, Standard for Friction Ridge Examination Training Program (new standard)
PINS Date: 12/2/2016

BSR/ASB Std 015-202x, Standard for the Examination of Friction Ridge Evidence (new standard)
PINS Date: 12/2/2016
Public Review Start: End: New Project Initiated
BSR/ASB Std 024-202x, Canine Detection of Humans: Location Check Using Pre-scented Canines (new standard)
PINS Date: 3/17/2017
Public Review Start: 7/10/2020   End: 8/24/2020
Order from: Document will be provided electronically on AAFS Standards Board website http://www.asbstandardsboard.org/ free of charge.
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Send comments (with optional copy to psa@ansi.org) to: asb@aafs.org
Public Review Open

BSR/ASB Std 026-202x, Canine Detection of Humans: An Aged Trail Using Pre-scented Canines (new standard)
PINS Date: 3/17/2017
Public Review Completed

BSR/ASB Std 027-202x, Crime Scene/Death Investigation Dogs and Sensors - Patrol Dogs: Tracking/Trailing/Area Search/Building Search/Evidence Search of One or More Persons Based on Last Known Position (new standard)
PINS Date: 2/9/2018
Public Review Start: 1/31/2020   End: 3/16/2020
Public Review Completed

BSR/ASB Std 035-202x, Standard for the Examination of Documents for Alterations (new standard)
PINS Date: 6/23/2017
Public Review Start: 12/7/2018   End: 1/21/2019
Public Review Completed

BSR/ASB Std 038-202x, Standards for Internal Validation of Forensic DNA Testing Methods (new standard)
PINS Date: 7/14/2017
Public Review Completed

BSR/ASB Std 039-202x, Standards for Internal Validation of Human Short Tandem Repeat Profiling on Capillary Electrophoresis Platforms (new standard)
PINS Date: 7/14/2017
Public Review Start: End: New Project Initiated

BSR/ASB Std 041-202x, Assigning Propositions for Likelihood Ratios in Forensic DNA Interpretations. (new standard)
PINS Date: 8/24/2018
Public Review Completed

BSR/ASB Std 042-202x, Standard for Disaster Live Human Detection Dogs Programsâ€”Training, Certification, and Documentation (new standard)
PINS Date: 7/28/2017
Public Review Start: End: New Project Initiated

BSR/ASB Std 043-202x, Standard for Disaster Human Remains Detection Dogs Programsâ€”Training, Certification, and Documentation (new standard)
PINS Date: 7/28/2017
Public Review Start: End: New Project Initiated

BSR/ASB Std 054-202x, Standard for a Quality Control Program in Forensic Toxicology Laboratories (new standard)
PINS Date: 5/18/2018
Public Review Start: 8/21/2020   End: 10/5/2020
Order from: Document available electronically via the URL provided
Send comments (with optional copy to psa@ansi.org) to: asb@aafs.org
Public Review Open

BSR/ASB Std 055-202x, Standard for Breath Alcohol Measuring Instrument Calibration (new standard)
PINS Date: 2/1/2019
Public Review Start: 2/14/2020   End: 3/30/2020
Public Review Completed

BSR/ASB Std 056-202x, Standard for Estimation of Measurement Uncertainty in Forensic Toxicology Laboratories (new standard)
PINS Date: 11/17/2017
Public Review Start: End: New Project Initiated

BSR/ASB Std 058-202x, Standard Method for Blood Ethanol Identification and Quantitation in Forensic Toxicology Laboratories. (new standard)
PINS Date: 8/17/2018
Public Review Start: End: New Project Initiated

BSR/ASB Std 061-202x, Firearms and Toolmarks 3D Measurement Systems and Measurement Quality Control (new standard)
PINS Date: 5/25/2018
Public Review Start: 7/12/2019   End: 8/26/2019
Public Review Completed
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BSR/ASB Std 062-202x, Standard for Topography
Comparison Software for Firearm and Toolmark Analysis (new standard)
PINS Date: 10/19/2018
Public Review Completed

BSR/ASB Std 063-202x, Implementation of 3D
Technologies in Forensic Firearm and Toolmark
Comparison Laboratories. (new standard)
PINS Date: 7/27/2018
Public Review Completed

BSR/ASB Std 064-202x, Standard Test Method for the
Forensic Physical Examination and Classification of
Firearms (new standard)
PINS Date: 5/25/2018
Public Review Start:  End: New Project Initiated

BSR/ASB Std 065-202x, Standard Test Method for
Function and Operability Testing of Firearms (new standard)
PINS Date: 7/6/2018
Public Review Start:  End: New Project Initiated

BSR/ASB Std 067-202x, Test Method for Measuring
Trigger Pull of Firearms (new standard)
PINS Date: 5/25/2018
Public Review Start:  End: New Project Initiated

BSR/ASB Std 069-202x, Test Method for Measuring Barrel
and Overall Length of Firearms. (new standard)
PINS Date: 4/20/2018
Public Review Start:  End: New Project Initiated

BSR/ASB Std 070-202x, Standard for Forensic
Examination of Handwritten Items (new standard)
PINS Date: 5/18/2018
Public Review Start:  End: New Project Initiated

BSR/ASB Std 074-202x, Agriculture Detection Canine
Training, Certification, and Document Management
Standards (new standard)
PINS Date: 8/3/2018
Public Review Start:  End: New Project Initiated

BSR/ASB Std 075-202x, Human Remains Detection in
Water (new standard)
PINS Date: 4/27/2018
Public Review Start:  End: New Project Initiated

BSR/ASB Std 076-202x, Human Remains Canine
Detection on Land (new standard)
PINS Date: 5/11/2018
Public Review Start:  End: New Project Initiated

BSR/ASB Std 077-202x, Standard for the Developmental
and Internal Validation of Forensic Serological Methods
(new standard)
PINS Date: 8/24/2018
Public Review Completed

BSR/ASB Std 078-202x, Standard for Training of Forensic
Autosomal and Y STR Data Interpretation (new standard)
PINS Date: 8/3/2018
Public Review Start:  End: New Project Initiated

BSR/ASB Std 079-202x, Standard for Training of the
Combined DNA Index System (new standard)
PINS Date: 8/3/2018
Public Review Start:  End: New Project Initiated

BSR/ASB Std 080-202x, Standard for Training to Perform
Forensic DNA Reporting and Review (new standard)
PINS Date: 6/15/2018
Public Review Start:  End: New Project Initiated

BSR/ASB Std 081-202x, Standard for Training in the Use
of Statistics in Interpretation of Forensic DNA Evidence
(new standard)
PINS Date: 4/27/2018
Public Review Start:  End: New Project Initiated

BSR/ASB Std 082-202x, Canine Article Search (new standard)
PINS Date: 5/11/2018
Public Review Start:  End: New Project Initiated

BSR/ASB Std 083-202x, Contraband Canine Detection
(new standard)
PINS Date: 5/25/2018
Public Review Start:  End: New Project Initiated
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BSR/ASB Std 085-202x, Detection Canine Selection, Kenneling and Healthcare (new standard)
PINS Date: 4/27/2018
Public Review Start: End:
New Project Initiated

BSR/ASB Std 086-202x, Narcotic Canine Detection (new standard)
PINS Date: 5/11/2018
Public Review Start: End:
New Project Initiated

BSR/ASB Std 087-202x, Pest and Insect Canine Detection (new standard)
PINS Date: 4/27/2018
Public Review Start: End:
New Project Initiated

BSR/ASB Std 089-202x, Standard for Training of Analysis of Forensic STR Data (new standard)
PINS Date: 6/1/2018
Public Review Start: End:
New Project Initiated

BSR/ASB Std 090-202x, Canine Detection of Explosives (new standard)
PINS Date: 5/10/2019
Public Review Completed

BSR/ASB STD 093-202x, Standard Test Method for the Examination and Testing of Firearms (new standard)
PINS Date: 7/27/2018
Public Review Completed

PINS Date: 7/27/2018
Public Review Start: End:
New Project Initiated

BSR/ASB STD 097-202x, Standard for Mass Spectral Data Acceptance in Forensic Toxicology (new standard)
PINS Date: 8/17/2018
Public Review Start: 1/10/2020 End: 2/24/2020
Public Review Completed

BSR/ASB STD 100-202x, Range of Conclusions and Criteria in Toolmark Examinations (new standard)
PINS Date: 4/5/2019
Public Review Start: End:
New Project Initiated

BSR/ASB STD 101-202x, Supporting Documentation of Source Conclusions in Toolmark Examinations (new standard)
PINS Date: 4/5/2019
Public Review Start: End:
New Project Initiated

BSR/ASB STD 102-202x, Standard for Peer Review of Source Conclusions in Toolmark Examinations (new standard)
PINS Date: 1/24/2020
Public Review Start: End:
New Project Initiated

BSR/ASB Std 104-202x, Standard for 3D Virtual Comparison Microscopy for Firearm and Toolmark Analysis (new standard)
PINS Date: 8/10/2018
Public Review Start: End:
New Project Initiated

BSR/ASB Std 105-202x, Minimum Education Requirements for Firearm and Toolmark Examiner Trainees (new standard)
PINS Date: 11/9/2018
Public Review Start: 8/30/2019 End: 10/14/2019
Public Review Completed

BSR/ASB Std 106-202x, Standard Method for the Examination and Documentation of Ammunition and Ammunition Components (new standard)
PINS Date: 12/20/2019
Public Review Start: 7/24/2020 End: 9/7/2020
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Public Review Open

BSR/ASB Std 098-202x, Minimum Education Requirements for Firearm and Toolmark Examiner Trainees (new standard)
PINS Date: 11/9/2018
Public Review Start: 8/30/2019 End: 10/14/2019
Public Review Completed

BSR/ASB Std 099-202x, Standard for 3D Virtual Comparison Microscopy for Firearm and Toolmark Analysis (new standard)
PINS Date: 8/10/2018
Public Review Start: End:
New Project Initiated
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BSR/ASB STD 109-202x, Canine Detection of Microbial Organisms (new standard)
PINS Date: 4/12/2019
Public Review Start: End:
New Project Initiated

BSR/ASB Std 110-202x, Standard for Training in Forensic Serological Methods (new standard)
PINS Date: 12/14/2018
Public Review Completed

BSR/ASB STD 113-202x, Standard for Identification Criteria in Forensic Toxicology. (new standard)
PINS Date: 4/19/2019
Public Review Start: 1/10/2020 End: 2/24/2020
Public Review Completed

BSR/ASB Std 115-202x, Standard for Training in Forensic Short Tandem Repeat Typing Methods using Amplification, DNA Separation, and Allele Detection. (new standard)
PINS Date: 4/12/2019
Public Review Start: 8/16/2019 End: 9/30/2019
Public Review Completed

BSR/ASB Std 116-202x, Standard for Training in Forensic DNA Quantification Methods. (new standard)
PINS Date: 5/31/2019
Public Review Completed

BSR/ASB STD 117-202x, Standard for the Examination of Stamp Impressions and Stamping Devices (new standard)
PINS Date: 4/26/2019
Public Review Completed

BSR/ASB Std 118-202x, Standard for Breath Alcohol Instrument Specifications. (new standard)
PINS Date: 5/17/2019
Public Review Start: End:
New Project Initiated

BSR/ASB Std 119-202x, Standard for the Analytical Scope and Sensitivity of Forensic Toxicological Testing of Blood in Medicolegal Death Investigations. (new standard)
PINS Date: 6/14/2019
Public Review Start: 7/24/2020 End: 9/7/2020
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Send comments (with optional copy to psa@ansi.org) to: asb@aafs.org
Public Review Open

BSR/ASB Std 120-202x, Standard for the Analytical Scope and Sensitivity of Forensic Toxicological Testing of Blood in Impaired Driving Investigations. (new standard)
PINS Date: 6/14/2019
Public Review Start: 7/24/2020 End: 9/7/2020
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Public Review Open

BSR/ASB Std 121-202x, Standard for the Analytical Scope and Sensitivity of Forensic Toxicological Urine Testing of Urine in Drug-Facilitated Crime Investigations. (new standard)
PINS Date: 6/14/2019
Public Review Start: 7/24/2020 End: 9/7/2020
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Public Review Open
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BSR/ASB Std 123-202x, Standard for Internal Evaluation of a Laboratory™s DNA Mixture Interpretation Protocol. (new standard)
PINS Date: 8/2/2019
Public Review Start:  End: New Project Initiated

BSR/ASB Std 124-202x, Minimum Requirements and Recommendations for a Firearm and Toolmark Examiner Training Program. (new standard)
PINS Date: 6/14/2019
Public Review Start:  End: New Project Initiated

BSR/ASB Std 125-202x, Organizational and Foundational Standard for Medicolegal Death Investigation (new standard)
PINS Date: 8/2/2019

BSR/ASB Std 127-202x, Standard for the Preservation and Examination of Charred Documents (new standard)
PINS Date: 2/28/2020
Public Review Start:  End: New Project Initiated

BSR/ASB Std 128-202x, Standard for the Preservation and Examination of Liquid Soaked Documents (new standard)
PINS Date: 2/28/2020
Public Review Start:  End: New Project Initiated

BSR/ASB Std 130-202x, Standard for Training in Forensic DNA Amplification Methods using Capillary Electrophoresis Sequencing (new standard)
PINS Date: 9/27/2019

BSR/ASB Std 131-202x, Standard for Training in Forensic DNA Sequencing using Capillary Electrophoresis (new standard)
PINS Date: 9/27/2019

BSR/ASB Std 132-202x, Standard for Ancestry Estimation in Forensic Anthropology (new standard)
PINS Date: 10/11/2019
Public Review Start:  End: New Project Initiated

BSR/ASB Std 133-202x, Standard for Age Estimation in Forensic Anthropology (new standard)
PINS Date: 10/11/2019

BSR/ASB Std 134-202x, Standard for Analyzing Pathological Conditions and Anomalies in Forensic Anthropology. (new standard)
PINS Date: 11/15/2019

BSR/ASB Std 135-202x, Anthropology Scene Detection and Processing (new standard)
PINS Date: 10/11/2019
Public Review Start: 7/24/2020  End: 9/7/2020
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Public Review Open

BSR/ASB Std 139-202x, Reporting DNA Conclusions (new standard)
PINS Date: 12/6/2019
Public Review Start:  End: New Project Initiated

BSR/ASB Std 140-202x, Standard for Training in Forensic Human Mitochondrial DNA Analysis, Interpretation, Statistical Evaluation, and Reporting. (new standard)
PINS Date: 4/17/2020
Public Review Start:  End: New Project Initiated

BSR/ASB Std 145-202x, Standard for Consultation During Friction Ridge Examination (new standard)
PINS Date: 7/31/2020
Public Review Start:  End: New Project Initiated

BSR/ASB Std 146-202x, Standard for Resolving Commingled Remains in Forensic Anthropology (new standard)
PINS Date: 5/29/2020
Public Review Start:  End: New Project Initiated
Proposed American National Standards Projects

BSR/ASB Std 147-202x, Standard for Analyzing and Reporting on Skeletal Trauma in Forensic Anthropology (new standard)
PINS Date: 5/15/2020
Public Review Start: End:
New Project Initiated

BSR/ASB Std 148-202x, Standard for Personal Identification in Forensic Anthropology (new standard)
PINS Date: 6/26/2020
Public Review Start: End:
New Project Initiated

BSR/ASB Std 149-202x, Standard for Taphonomic Observations in Support of the Postmortem Interval (new standard)
PINS Date: 6/26/2020
Public Review Start: End:
New Project Initiated

BSR/ASB Std 150-202x, Standard for Determination of Medicolegal Significance from Skeletal Material (new standard)
PINS Date: 6/26/2020
Public Review Start: End:
New Project Initiated

BSR/ASB Std 152-202x, Standard for Minimum Content Requirements of Forensic Toxicology Procedures (new standard)
PINS Date: 6/12/2020
Public Review Start: End:
New Project Initiated

BSR/ASB Std 153-202x, Standard Practices for Proficiency Testing for Forensic Toxicology Laboratories (new standard)
PINS Date: 6/5/2020
Public Review Start: End:
New Project Initiated

BSR/ASB Std 157-202x, Standard for Proficiency Testing in Bloodstain Pattern Analysis (new standard)
PINS Date: 8/21/2020
Public Review Start: End:
New Project Initiated

BSR/ASB Std 158-202x, Standard for Developing Standard Operating Procedures (SOP) in Bloodstain Pattern Analysis (new standard)
PINS Date: 8/21/2020
Public Review Start: End:
New Project Initiated

BSR/BPR 012-202x, Best Practice Recommendation for Articulating a Source Identification in Friction Ridge Examinations (new standard)
PINS Date: 12/2/2016
Public Review Completed

AAMI (Association for the Advancement of Medical Instrumentation)
www.aami.org

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 Date: 12/21/2018
Public Review Start: End:
New Project Initiated

BSR/AAMI 2700-2-1-202x, Medical Devices and Medical Systems — Essential safety and performance requirements for equipment comprising the patient-centric integrated clinical environment (ICE): Part 2-1: Particular requirements or forensic Data logging (new standard)
PINS Date: 8/23/2019
Public Review Start: 6/26/2020 End: 8/10/2020
Public Review Completed

BSR/AAMI CN27-202x, General requirements for Luer activated valves (LAVs) incorporated into medical devices for intravascular applications (new standard)
PINS Date: 7/29/2016
Public Review Completed

BSR/AAMI EC12-2000 (R202x), Disposable ECG electrodes (reaffirmation of ANSI/AAMI EC12-2000)
PINS Date:
Public Review Completed

BSR/AAMI EC53-2013 (R202x), ECG trunk cables and patient leadwires (reaffirmation of ANSI/AAMI EC53-2013)
PINS Date:
Public Review Completed
BSR/AAMI EC57-2012 (R202x), Testing and reporting performance results of cardiac rhythm and ST segment measurement algorithms (reaffirmation of ANSI/AAMI EC57-2012)
PINS Date: 5/29/2020 End: 7/13/2020
Public Review Start: End: New Project Initiated

BSR/AAMI EQ103-202x, Alternative Equipment Management in Healthcare Delivery Organizations (new standard)
PINS Date: 8/3/2018
Public Review Start: End: New Project Initiated

BSR/AAMI EQ56-2013 (R201x), Recommended practice for a medical equipment management program (reaffirmation of ANSI/AAMI EQ56-2013)
PINS Date: 8/18/2017 End: 10/17/2017
Public Review Start: End: New Project Initiated

BSR/AAMI EQ56-202x, Recommended practice for a medical equipment management program (revision of ANSI/AAMI EQ56-2013)
PINS Date: 12/6/2019 End: 1/20/2020
Public Review Start: End: New Project Initiated

BSR/AAMI EQ94-202x, Healthcare technology acquisition (new standard)
PINS Date: 7/29/2016
Public Review Start: End: New Project Initiated

BSR/AAMI HA60601-1-11, Amendment 1-202x, Medical electrical equipment - Part 1-11: General requirements for basic safety and essential performance - Collateral Standard: Requirements for medical electrical equipment and medical electrical systems used in the home healthcare environment, Amendment 1 (addenda to ANSI/AAMI HA60601-1-11-2015)
PINS Date: 7/28/2017
Public Review Start: End: IEC Adoption New Project Initiated

BSR/AAMI HE75-202x, Human factors engineering - Design of medical devices (revision of ANSI/AAMI HE75-2009 (R2018))
PINS Date: 6/7/2013
Public Review Completed

BSR/AAMI HIT1000-1-202x, Health IT Software and Systems - Part 1: Fundamental concepts and principles (new standard)
PINS Date: 7/28/2017
Public Review Start: End: New Project Initiated

BSR/AAMI HIT1000-2-202x, Health IT software and systems - Part 2: Application of quality systems principles and practices (new standard)
PINS Date: 7/28/2017
Public Review Start: End: New Project Initiated

BSR/AAMI HIT1000-3-202x, Health IT software and systems - Part 3: Application of risk management (new standard)
PINS Date: 7/28/2017
Public Review Start: End: New Project Initiated

BSR/AAMI HIT1000-4-202x, Health IT software and systems - Part 4: Application of human factors engineering (new standard)
PINS Date: 7/28/2017
Public Review Start: End: New Project Initiated

BSR/AAMI MC84-200x, Mechanical circulatory support device evaluation - Preclinical testing (new standard)
PINS Date: 12/2/2011
Public Review Start: End: New Project Initiated

BSR/AAMI PB70-202x, Liquid barrier performance and classification of protective apparel and drapes intended for use in health care facilities (revision of ANSI/AAMI PB70-2012)
PINS Date: 1/4/2019
Public Review Completed

BSR/AAMI PC76-202x, Active implantable medical devices - Requirements and test protocols for safety of patients with pacemakers and implantable cardioverter defibrillators exposed to magnetic resonance imaging (new standard)
PINS Date: 4/15/2011
Public Review Start: End: New Project Initiated
Proposed American National Standards Projects

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 Date: 4/17/2009
Public Review Start: End:
**New Project Initiated**

BSR/AAMI RD47-2008 (R201x), Reprocessing of hemodialyzers (reaffirmation of ANSI/AAMI RD47-2008 (R2013))
PINS Date:
Public Review Completed

BSR/AAMI ST108-202x, Water for the processing of reusable medical devices (new standard)
PINS Date: 11/22/2019
Public Review Completed

PINS Date: 2/22/2019
Public Review Start: 10/18/2019   End: 12/2/2019
Public Review Completed

PINS Date: 2/22/2019
Public Review Start: 10/18/2019   End: 12/2/2019
Public Review Completed

PINS Date: 2/22/2019
Public Review Start: 10/18/2019   End: 12/2/2019
Public Review Completed

PINS Date: 2/22/2019
Public Review Start: 2/21/2020   End: 3/22/2020
Public Review Completed

PINS Date: 2/22/2019
Public Review Start: 2/21/2020   End: 3/22/2020
Public Review Completed

PINS Date: 2/22/2019
Public Review Start: 2/21/2020   End: 3/22/2020
Public Review Completed

PINS Date: 2/22/2019
Public Review Start: 2/21/2020   End: 3/22/2020
Public Review Completed

BSR/AAMI ST8-201X, Hospital steam sterilizers (revision of ANSI/AAMI ST8-2013 (R2018))
PINS Date: 1/20/2017
Public Review Completed

BSR/AAMI ST84-200x, Sterilization of health care products - Radiation - Substantiation of a selected sterilization dose - Method Vdmax (new standard)
PINS Date: 1/30/2009
Public Review Start: 2/21/2020   End: 3/22/2020
Public Review Completed

BSR/AAMI ST91-202X, Flexible and semi-rigid endoscope processing in health care facilities (revision of ANSI/AAMI ST91-2015)
PINS Date: 11/18/2016
Public Review Completed

BSR/AAMI ST98-202x, Cleaning validation of health care products - Requirements for development and validation of a cleaning process for medical devices (new standard)
PINS Date: 4/20/2018
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 Date: 7/28/2017
Public Review Start:   End:
IEC Adoption
**New Project Initiated**
Proposed American National Standards Projects

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 Date: 4/19/2019
Public Review Start: End:

IEC Adoption
New Project Initiated

PINS Date: 8/28/2015
Public Review Start: End:

IEC Adoption
New Project Initiated

BSR/AAMI/IEC 60601-2-20-202x, Medical electrical equipment - Part 2-20: Particular requirements for the basic safety and essential performance of infant transport incubators (identical national adoption of IEC 60601-2-20 (in development) and revision of ANSI/AAMI/IEC 60601-2-20-2009 (R2014))
PINS Date: 5/29/2020
Public Review Start: End:

IEC Adoption
New Project Initiated

BSR/AAMI/IEC 60601-2-24-202x, Medical electrical equipment - Part 2-24: Particular requirements for the basic safety and essential performance of infusion pumps and controllers (identical national adoption of IEC 60601-2-24)
PINS Date: 3/24/2017
Public Review Start: End:

IEC Adoption
New Project Initiated

BSR/AAMI/IEC 62304-2006/Amd 1-202x, Medical device software - Software life cycle processes - Amendment 1 (addenda to ANSI/AAMI/IEC 62304, Ed.1-2006 (R2013))
PINS Date: 7/17/2015
Public Review Start: End:

IEC Adoption
New Project Initiated

BSR/AAMI/IEC 62304-202x, Medical device software - Software life cycle processes (identical national adoption of IEC 62304 and revision of ANSI/AAMI/IEC 62304, Ed.1-2006)
PINS Date: 2/11/2011
Public Review Start: End:

IEC Adoption
New Project Initiated

PINS Date: Public Review Start: 8/7/2020 End: 9/21/2020
Order from: Hae Choe: (703) 253-8268; standards@aami.org
Send comments (with optional copy to psa@ansi.org) to: Same

Public Review Open

PINS Date: 1/5/2018
Public Review Start: End:

IEC Adoption
New Project Initiated

BSR/AAMI/IEC 82304-1-202x, Health Software - Part 1: General requirements for product safety (identical national adoption of IEC 82304-1)
PINS Date: 12/2/2011

IEC Adoption
Public Review Completed

PINS Date: 5/22/2020
Public Review Start: End:

ISO Adoption
New Project Initiated
BSR/AAMI/ISO 10993-12-2012 (R201x), Biological evaluation of medical devices - Part 12: Sample preparation and reference materials (reaffirmation of ANSI/AAMI/ISO 10993-12-2012)
PINS Date: 6/23/2017  End: 8/7/2017
ISO Adoption
Public Review Completed

PINS Date: 8/30/2019
ISO Adoption
New Project Initiated

BSR/AAMI/ISO 10993-16-202x, Biological evaluation of medical devices — Part 16: Toxicokinetic study design for degradation products and leachables (identical national adoption of ISO 10993-16:2017)
PINS Date: 8/16/2019
Public Review Start: 10/18/2019  End: 12/2/2019
ISO Adoption
Public Review Completed

PINS Date: 8/30/2019
Public Review Start:  End:
ISO Adoption
New Project Initiated

PINS Date: 8/30/2019
Public Review Start:  End:
ISO Adoption
Public Review Completed

PINS Date: 5/22/2020
Public Review Start:  End:
ISO Adoption
New Project Initiated

PINS Date: 5/22/2020
Public Review Start:  End:
ISO Adoption
New Project Initiated

PINS Date: 5/22/2020
Public Review Start:  End:
ISO Adoption
New Project Initiated

PINS Date: 8/30/2019
Public Review Start:  End:
ISO Adoption
New Project Initiated

PINS Date:
Public Review Start:  End:
ISO Adoption
Public Review Completed

BSR/AAMI/ISO 11138-6-202x, Sterilization of health care products  -  Biological indicators  -  Part 6: Biological indicators for hydrogen peroxide vapour sterilization processes (identical national adoption of ISO 11138-6)
PINS Date: 10/23/2009
Public Review Start:  End:
ISO Adoption
New Project Initiated

BSR/AAMI/ISO 11139-202x, Sterilization of health care products -- Vocabulary -- Terms used in sterilization and related equipment and process standards (identical national adoption of ISO 11139)
PINS Date: 5/26/2017
Public Review Start:  End:
ISO Adoption
Public Review Completed
Proposed American National Standards Projects

BSR/AAMI/ISO 11140-1-2014 (R202x), Sterilization of health care products — Chemical indicators — Part 1: General requirements (reaffirm a national adoption ANSI/AAMI/ISO 11140-1-2014)
PINS Date: 1/17/2020 End: 3/2/2020
ISO Adoption
Public Review Completed

BSR/AAMI/ISO 11140-6-202x, Sterilization of health care products - Chemical indicators - Part 6: Class 2 indicators and process challenge devices for use in performance testing of steam sterilizers (identical national adoption of ISO 11140-6)
PINS Date: 10/23/2009
Public Review Start: End:
ISO Adoption
New Project Initiated

BSR/AAMI/ISO 11737-1-202x/Amendment 1, Sterilization of health care products - Microbiological methods - Part 1: Determination of a population of microorganisms on products - Amendment 1 (addenda to ANSI/AAMI/ISO 11737-1-2018)
PINS Date: 9/21/2018
Public Review Start: End:
ISO Adoption
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 Date: 7/6/2012
Public Review Start: End:
ISO Adoption
New Project Initiated

BSR/AAMI/ISO 13022-2012 (R201x), Medical products containing viable human cells -- Application of risk management and requirements for processing practices (reaffirmation of ANSI/AAMI/ISO 13022-2012)
PINS Date: 3/10/2017 End: 4/24/2017
ISO Adoption
Public Review Completed

BSR/AAMI/ISO 13408-1-2008 (R201x), Aseptic processing of health care products - Part 1: General requirements (reaffirmation of ANSI/AAMI/ISO 13408-1-2008 (R2011))
PINS Date: 11/25/2016 End: 1/9/2017
ISO Adoption
Public Review Completed

BSR/AAMI/ISO 13408-6-202x, Aseptic processing of health care products - Part 6: Isolator systems (identical national adoption of ISO 13408-6 (in development) and revision of ANSI/AAMI/ISO 13408-6-2005 (R2013)
PINS Date: 9/8/2017
Public Review Start: End:
ISO Adoption
New Project Initiated

BSR/AAMI/ISO 14155-202x, Clinical investigation of medical devices for human subjects — Good clinical practice (identical national adoption of ISO 14155)
PINS Date: 8/30/2019
ISO Adoption
Public Review Completed

BSR/AAMI/ISO 14160-202x, Sterilization of health care products -- Liquid chemical sterilizing agents for single-use medical devices utilizing animal tissues and their derivatives -- Requirements for characterization, development, validation and routine control of a sterilization process for medical devices (identical national adoption of ISO 14160:201X (to be published) and revision of ANSI/AAMI/ISO 14160-2011 (R2016))
PINS Date: 5/25/2018
Public Review Start: 7/13/2018 End: 8/27/2018
ISO Adoption
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 Date: 12/27/2019
Public Review Start: End:
ISO Adoption
New Project Initiated

PINS Date: 6/26/2020 End: 8/10/2020
ISO Adoption
Public Review Completed
Proposed American National Standards Projects

   PINS Date: 5/8/2015
   Public Review Start: 10/2/2015 End: 11/16/2015
   ISO Adoption
   Public Review Completed

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 Date: 2/1/2019
   ISO Adoption
   Public Review Completed

BSR/AAMI/ISO 15882-2008 (R201x), Sterilization of health care products - Chemical indicators - Guidance for selection, use and interpretation of results (reaffirmation of ANSI/AAMI/ISO 15882-2008 (R2013))
   PINS Date:
   Public Review Start: 3/17/2017 End: 5/1/2017
   ISO Adoption
   Public Review Completed

BSR/AAMI/ISO 15883-4-202x, Washer-disinfectors - Part 4: Requirements and tests for washer-disinfectors employing chemical disinfection for thermolabile endoscopes (identical national adoption of ISO 15883-4:2018)
   PINS Date: 4/5/2019
   Public Review Start: End:
   ISO Adoption
   New Project Initiated

BSR/AAMI/ISO 15883-5-202x, Washer disinfectors - Part 5: Performance requirements and test method criteria for demonstrating cleaning efficacy (identical national adoption of ISO/CD 15883-5)
   PINS Date: 4/7/2017
   Public Review Start: End:
   ISO Adoption
   New Project Initiated

BSR/AAMI/ISO 18190-202x, Anaesthetic and respiratory equipment - General requirements for airways and related equipment (identical national adoption of ISO 18190:2016)
   PINS Date: 5/29/2015
   ISO Adoption
   Public Review Completed

BSR/AAMI/ISO 18250-1-202x, Connectors for reservoir delivery systems for healthcare applications -- Part 1: General requirements and common test methods (identical national adoption of ISO/CD 18250-1)
   PINS Date: 9/18/2015
   ISO Adoption
   Public Review Completed

BSR/AAMI/ISO 18250-3-202x, Medical devices -- Connectors for reservoir delivery systems for healthcare applications -- Part 3: Enteral applications (identical national adoption of ISO 18250-3)
   PINS Date: 10/10/2014
   ISO Adoption
   Public Review Completed

BSR/AAMI/ISO 18250-6-202x, Connectors For Reservoir Delivery Systems For Healthcare Applications - Part 6: Neural Applications (identical national adoption of ISO 18250-6)
   PINS Date: 7/8/2016
   Public Review Start: 6/1/2018 End: 7/16/2018
   ISO Adoption
   Public Review Completed

BSR/AAMI/ISO 18250-7-202x, Connectors for reservoir delivery systems for healthcare applications - Part 7: Connectors for Intravascular Infusion (identical national adoption of ISO 18250-7)
   PINS Date: 7/8/2016
   Public Review Start: 7/7/2017 End: 8/21/2017
   ISO Adoption
   Public Review Completed

BSR/AAMI/ISO 18250-8-202x, Connectors for reservoir delivery systems for healthcare applications - Part 8: Citrate-based anticoagulant solution for apheresis applications (identical national adoption of ISO 18250-8)
   PINS Date: 10/10/2014
   Public Review Start: 6/1/2018 End: 7/16/2018
   ISO Adoption
   Public Review Completed

BSR/AAMI/ISO 18562-1-202x, Biocompatibility evaluation of breathing gas pathways in healthcare applications -- Part 1: Evaluation and testing within a risk management process (identical national adoption of ISO 18562-1)
   PINS Date: 7/8/2016
   ISO Adoption
   Public Review Completed
Proposed American National Standards Projects

BSR/AAMI/ISO 18562-2-202x, Biocompatibility evaluation of breathing gas pathways in healthcare applications -- Part 2: Tests for emissions of particulate matter (identical national adoption of ISO/FDIS 18562-2)
PINS Date: 7/8/2016
ISO Adoption
Public Review Completed

BSR/AAMI/ISO 18562-3-202x, Biocompatibility evaluation of breathing gas pathways in healthcare applications -- Part 3: Tests for emissions of volatile organic compounds (VOCs) (identical national adoption of ISO/FDIS 18562-3)
PINS Date: 7/8/2016
ISO Adoption
Public Review Completed

BSR/AAMI/ISO 18562-4-202x, Biocompatibility evaluation of breathing gas pathways in healthcare applications - Part 4: Tests for leachables in condensate (identical national adoption of ISO/FDIS 18562-4)
PINS Date: 7/8/2016
ISO Adoption
Public Review Completed

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 Date: 4/1/2016
Public Review Start: End:
ISO Adoption
New Project Initiated

BSR/AAMI/ISO 19223-202x, Lung ventilators and related equipment -- Vocabulary and semantics (identical national adoption of ISO/DIS 19223)
PINS Date: 4/1/2016
ISO Adoption
Public Review Completed

BSR/AAMI/ISO 20417-202x, Medical Devices - Information to be provided by the manufacturer (identical national adoption of ISO 20417)
PINS Date: 12/15/2017
ISO Adoption
Public Review Completed

BSR/AAMI/ISO 20695-202x, Enteral feeding systems - Design and testing (identical national adoption of ISO/DIS 20695)
PINS Date: 9/30/2016
Public Review Start: 5/26/2017 End: 7/10/2017
ISO Adoption
Public Review Completed

PINS Date: 5/22/2020
Public Review Start: End:
ISO Adoption
New Project Initiated

PINS Date: 5/22/2020
Public Review Start: End:
ISO Adoption
New Project Initiated

BSR/AAMI/ISO 23500-2-202x, Preparation and quality management of fluids for haemodialysis and related therapies — Part 2: Water treatment equipment for haemodialysis applications and related therapies (identical national adoption of ISO 23500-2 and revision of ANSI/AAMI 23500-2014)
PINS Date:
Public Review Start: 9/6/2019 End: 10/21/2019
ISO Adoption
Public Review Completed

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 Date: 10/6/2017
Public Review Start: End:
ISO Adoption
New Project Initiated
Proposed American National Standards Projects

BSR/AAMI/ISO 5840-3-202x, Cardiovascular implants - Part 3: Heart valve substitutes implanted by transcatheter techniques (identical national adoption of ISO/DIS 5840-3 and revision of ANSI/AAMI/ISO 5840-3-2012)

PINS Date: 1/27/2017
Public Review Start: End:

ISO Adoption
New Project Initiated

BSR/AAMI/ISO 5910-202x, Cardiovascular implants and extracorporeal systems - Cardiac valve repair devices (identical national adoption of ISO/DIS 5910)
PINS Date: 11/18/2016
Public Review Start: 12/30/2016 End: 2/13/2017
ISO Adoption
Public Review Completed

PINS Date: 11/18/2016
ISO Adoption
Public Review Completed

BSR/AAMI/ISO 80369-2-202x, Small-bore connectors for liquids and gases in healthcare applications – Part 2: Connectors for breathing systems and driving gases applications (new standard)
PINS Date: 8/7/2009
Public Review Start: 8/21/2015 End: 10/5/2015
ISO Adoption
Public Review Completed

BSR/AAMI/ISO 80369-3/Amd2-202x, Small-bore connectors for liquids and gases in healthcare applications -- Part 3: Connectors for enteral applications/Amd2 (identical national adoption of ISO 80369-3:2016/Amd2)
PINS Date: 3/24/2017
Public Review Start: 5/12/2017 End: 6/26/2017
ISO Adoption
Public Review Completed

BSR/AAMI/ISO 80369-7-202x, Small-bore connectors for liquids and gases in healthcare applications – Part 7: Connectors for intravascular or hypodermic applications (identical national adoption of ISO 80369-7 and revision of ANSI/AAMI/ISO 80369-7-2016)
PINS Date: 8/30/2019
Public Review Start: 9/4/2020 End: 10/19/2020
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ISO Adoption
Public Review Open

BSR/AAMI/ISO 80601-2-12-202x, Medical electrical equipment - Part 2-12: Particular requirements for basic safety and essential performance of critical care ventilators (identical national adoption of ISO 80601-2-12:2011)
PINS Date: 9/30/2016
ISO Adoption
Public Review Completed

PINS Date: 9/30/2016
ISO Adoption
Public Review Completed

BSR/AAMI/ISO 81060-2-12-202x, Non-invasive sphygmomanometers—Clinical investigation of intermittent automated measurement type - Amendment 1 (identical national adoption of ISO 81060-2:2018/Amd 1:2020)
PINS Date: 5/29/2020
Public Review Start: End:

ISO Adoption
New Project Initiated

PINS Date: 03/11/2016
ISO Adoption
Public Review Completed

PINS Date: 03/11/2016
ISO Adoption
Public Review Completed

BSR/AAMI/SW96-202x, Medical Devices - Application of security risk management to medical devices (new standard)
PINS Date: 3/17/2017
Public Review Start: End:

New Project Initiated

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ISO Adoption
Public Review Open
Proposed American National Standards Projects

AARST (American Association of Radon Scientists and Technologists)
www.aarst.org

BSR/AARST MAH-202x, Protocol for Conducting Measurements of Radon and Radon Decay Products in Homes (revision of ANSI/AARST MAH-2019)
PINS Date: 12/6/2019 End: 1/5/2020
Public Review Completed

PINS Date: 1/10/2020 End: 2/9/2020
Public Review Completed

BSR/AARST MW-RN-202x, Protocol for the Collection, Transfer and Measurement of Radon in Water (new standard)
PINS Date: 3/24/2017
Public Review Completed

BSR/AARST RMS-LB-202x, Radon Mitigation Standards for Schools and Large Buildings (revision of ANSI/AARST RMS-LB-2018)
PINS Date: 4/24/2020 End: 6/8/2020
Public Review Completed

BSR/AARST RMS-MF-202x, Radon Mitigation Standards for Multifamily Buildings (revision of ANSI/AARST RMS-MF-2018)
PINS Date: 4/24/2020 End: 6/8/2020
Public Review Completed

BSR/AARST RMS-W-202x, Radon Mitigation Standards for Radon in Water (new standard)
PINS Date: 3/24/2017
Public Review Start: End: New Project Initiated

BSR/AARST SG-OMM-202x, Long-Term Stewardship of Radon and Soil Gas Hazards (new standard)
PINS Date: 7/26/2019
Public Review Start: End: New Project Initiated

BSR/AARST SGM-SF-202x, Soil Gas Mitigation Standards in Existing Homes (revision of ANSI/AARST SGM-SF-2017)
PINS Date: 4/24/2020 End: 6/8/2020
Public Review Completed

ABMA (ASC B3) (American Bearing Manufacturers Association)
www.americanbearings.org

BSR ABMA 9-2015 (R202x), Load Ratings and Fatigue Life for Ball Bearings (reaffirmation of ANSI ABMA 9-2015)
PINS Date: 6/26/2020 End: 8/10/2020
Public Review Completed

BSR/ABMA 10A-2001 (R202x), Metal Balls for Unground Bearings and Other Uses (reaffirmation of ANSI/ABMA 10A-2001 (R2015))
PINS Date: 6/26/2015
Public Review Start: 6/26/2020 End: 8/10/2020
Public Review Completed

BSR/ABMA 11-2014 (R202x), Load Ratings and Fatigue Life for Roller Bearings (reaffirmation of ANSI/ABMA 11-2014)
PINS Date: 5/8/2020 End: 6/22/2020
Public Review Completed

BSR/ABMA 19.2-2013 (R202x), Tapered Roller Bearings, Radial Inch Design (reaffirmation of ANSI/ABMA 19.2-2013)
PINS Date: 5/29/2020 End: 7/13/2020
Public Review Completed

BSR/ABMA 20-2011 (R202x), Radial Bearings of Ball, Cylindrical Roller and Spherical Roller Types - Metric Design (reaffirmation of ANSI/ABMA 20-2011)
PINS Date: 5/8/2020 End: 6/22/2020
Public Review Completed
Proposed American National Standards Projects

BSR/ABMA 8.2-202x, Ball and Roller Bearing Mounting Accessories - Inch Design (revision of ANSI/ABMA 8.2-1999 (S2010))
PINS Date: 12/29/2017
Public Review Completed

BSR/ABYC A-03-202x, GALLEY STOVES (revision of ANSI/ABYC A-3-1993)
PINS Date: 10/20/2017
Public Review Completed

BSR/ABYC A-07-202x, Liquid And Solid Fueled Boat Heating Systems (new standard)
PINS Date: 9/14/2018
Public Review Start:  End: New Project Initiated

BSR/ABYC A-35-202x, LED Navigation Lights (new standard)
PINS Date: 11/24/2017
Public Review Start:  End: New Project Initiated

BSR/ABYC C-1121-202x, STANDARD FOR MARINE THROUGH-HULL FITTINGS AND SEA-VALVES (new standard)
PINS Date: 11/2/2018
Public Review Start:  End: New Project Initiated

BSR/ABYC EDU-1-202x, ON-WATER RECREATIONAL BOATING SKILLS – POWER (revision of ANSI/ABYC EDU-1-2015)
PINS Date: 2/8/2019
Public Review Completed

BSR/ABYC EDU-2-202x, SKILL-BASED HUMAN-PROPELLED STANDARD (revision of ANSI/ABYC EDU-2-2016)
PINS Date: 3/27/2020
Public Review Start:  End: New Project Initiated

BSR/ABYC H-03-202x, Exterior Windows, Windshields, Hatches, Doors, Port Lights, And Glazing Materials (new standard)
PINS Date: 9/14/2018
Public Review Start:  End: New Project Initiated

PINS Date: 10/13/2017
Public Review Start:  End: New Project Initiated

BSR/ABYC H-27-202x, Seacocks, Thru-Hull Fittings, And Drain Plugs (new standard)
PINS Date: 9/14/2018
Public Review Start:  End: New Project Initiated

BSR/ABYC H-33-202x, Diesel Fuel Systems (revision of ANSI/ABYC H-33-2016)
PINS Date: 9/27/2019
Public Review Start:  End: New Project Initiated

BSR/ABYC H-41-202x, REBOARDING MEANS, LADDERS, HANDHOLDS, RAILS, AND LIFELINES (new standard)
PINS Date: 9/14/2018
Public Review Completed

BSR/ABYC S-32-202x, Universal Warnings For Boats (new standard)
PINS Date: 12/14/2018
Public Review Start:  End: New Project Initiated

ACCA (Air Conditioning Contractors of America)

ACCA (Air Conditioning Contractors of America)

BSR/ACCA 13 ERBP-202x, Existing Commercial Buildings Evaluation and Performance Improvement (new standard)
PINS Date: 9/17/2010
Public Review Start:  End: New Project Initiated

BSR/ACCA 14 QMref-202x, Quality Maintenance of Commercial Refrigeration Systems Utilizing Fluorocarbon Refrigerants (revision of ANSI/ACCA 14 QMref-2015)
PINS Date: 4/3/2020
Public Review Start:  End: New Project Initiated

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BSR/ACCA 15 OBD Standard-202x, On-Board Diagnostic Codes for HVACR Equipment (new standard)
PINS Date: 2/13/2015
Public Review Start: 8/24/2018 End: 10/8/2018
Public Review Completed

PINS Date: 3/20/2015
Public Review Start: End:
New Project Initiated

BSR/ACCA 5 QI-202x, HVAC Quality Inspection Specification (revision of ANSI/ACCA 5 QI-2015)
PINS Date: 3/20/2020
Public Review Start: End:
New Project Initiated

BSR/ACCA 6 QR-202x, HVAC System Cleanliness (revision of ANSI/ACCA 6 QR-2015)
PINS Date: 4/3/2020
Public Review Start: End:
New Project Initiated

BSR/ACCA 7 Man"Q"-200x, Commercial Low Pressure, Low Velocity Duct System Design (new standard)
PINS Date: 8/20/2004
Public Review Start: End:
New Project Initiated

BSR/ACCA Man T 8-200x, Air Distribution in Residential and Small Commercial Buildings (new standard)
PINS Date: 3/30/2007
Public Review Start: End:
New Project Initiated

PINS Date: 12/28/2018
Public Review Start: End:
New Project Initiated

ACMA (American Composites Manufacturers Association)
www.icpa-hq.org

PINS Date: 8/2/2019
Public Review Start: End:
New Project Initiated

ADA (Organization) (American Dental Association)
www.ada.org

PINS Date: 7/25/2008
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ACI (American Concrete Institute)
www.concrete.org

BSR/ACI 216.1-202x, Code Requirements for Determining Fire Resistance of Concrete and Masonry Construction Assemblies (new standard)
PINS Date: 9/21/2018
Public Review Start: End:
New Project Initiated
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PINS Date: 10/7/2016  End: 11/21/2016

Public Review Completed

BSR Addendum to ADA Standard No. 139-202x, Dental Base Polymers (addenda to ANSI/ADA Specification No. 139-2012)
PINS Date: 6/15/2012
Public Review Start:  End:
New Project Initiated

BSR/ADA 104-199x, Extraoral Maxillofacial Prosthesis Elastomers (new standard)
PINS Date: 7/3/1998
Public Review Start:  End:
New Project Initiated

BSR/ADA 1077-202x, Dental Biometric Descriptors (new standard)
PINS Date: 9/14/2018
Public Review Start:  End:
New Project Initiated

BSR/ADA 1098-202x, Quality Assurance for Cone Beam Computed Tomography (CBCT) (new standard)
PINS Date: 9/14/2018
Public Review Start:  End:
New Project Initiated

BSR/ADA 1099-202x, Quality Assurance for Digital Panoramic/Cephalometric Radiography (new standard)
PINS Date: 9/14/2018
Public Review Start:  End:
New Project Initiated

BSR/ADA 11-1972 (R200x), Agar Impression Materials (reaffirmation of ANSI/ADA 11-1972 (R1995))
PINS Date: 2/14/2003  End: 3/31/2003
ISO Adoption
Public Review Completed

BSR/ADA 111-200x, Adhesion Test Methods to Tooth Structure (national adoption with modifications of ISO TS 11405)
PINS Date: 9/1/2006
Public Review Start:  End:
ISO Adoption
New Project Initiated

BSR/ADA 114-200x, Portable Dental Unit, Dental Patient Chair and Dental Operator's Stool (new standard)
PINS Date: 9/1/2006
Public Review Start:  End:
New Project Initiated

BSR/ADA 14-1982 (R200x), Dental Base Metal Alloys (reaffirmation of ANSI/ADA 14-1982 (R1998))
PINS Date: 2/14/2003  End: 3/31/2003
Public Review Completed

BSR/ADA 16-1962 (R1999), Dental Impression Past-Zinc Oxide Eugenol Type (withdrawal of ANSI/ADA 16-1962 (R1999))
PINS Date: 10/10/2008
Public Review Start:  End:
New Project Initiated

BSR/ADA 165-202x, Vocabulary of Process Chain for CAD/CAM Systems (national adoption with modifications of ISO 18739:2016)
PINS Date: 1/5/2018
Public Review Start:  End:
ISO Adoption
New Project Initiated

BSR/ADA 174-202x, Hose Connectors for Air-Driven Dental Handpieces (national adoption with modifications of ISO 9168:2009)
PINS Date: 9/14/2018
Public Review Start:  End:
ISO Adoption
New Project Initiated

BSR/ADA 176-202x, Test Methods for Measuring Machining Accuracy of Computer-Aided Milling Machines in Dentistry (new standard)
PINS Date: 9/14/2018
Public Review Start:  End:
New Project Initiated

BSR/ADA 111-200x, Adhesion Test Methods to Tooth Structure (national adoption with modifications of ISO TS 11405)
PINS Date: 9/1/2006
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BSR/ADA 114-200x, Portable Dental Unit, Dental Patient Chair and Dental Operator's Stool (new standard)
PINS Date: 9/1/2006
Public Review Start:  End:
New Project Initiated

BSR/ADA 14-1982 (R200x), Dental Base Metal Alloys (reaffirmation of ANSI/ADA 14-1982 (R1998))
PINS Date: 2/14/2003  End: 3/31/2003
Public Review Completed

BSR/ADA 16-1962 (R1999), Dental Impression Past-Zinc Oxide Eugenol Type (withdrawal of ANSI/ADA 16-1962 (R1999))
PINS Date: 10/10/2008
Public Review Start:  End:
New Project Initiated

BSR/ADA 165-202x, Vocabulary of Process Chain for CAD/CAM Systems (national adoption with modifications of ISO 18739:2016)
PINS Date: 1/5/2018
Public Review Start:  End:
ISO Adoption
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BSR/ADA 174-202x, Hose Connectors for Air-Driven Dental Handpieces (national adoption with modifications of ISO 9168:2009)
PINS Date: 9/14/2018
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BSR/ADA 176-202x, Test Methods for Measuring Machining Accuracy of Computer-Aided Milling Machines in Dentistry (new standard)
PINS Date: 9/14/2018
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PINS Date: 12/21/2018
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PINS Date: 9/1/2006
Public Review Start: End:
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PINS Date: 6/18/2004
Public Review Start: End:
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PINS Date: 12/30/2005
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ISO Adoption
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PINS Date: 2/18/2005
Public Review Start: End:
New Project Initiated

PINS Date: 5/23/2008
Public Review Completed

BSR/ADA 45-199x, *Porcelain/Ceramic Teeth* (identical national adoption of)
PINS Date: 7/4/1997
Public Review Start: End:
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BSR/ADA 45-199x, *Porcelain/Ceramic Teeth* (identical national adoption of)
PINS Date: 7/4/1997
Public Review Start: End:
ISO Adoption
New Project Initiated

PINS Date: 7/11/2003
Public Review Start: End:
ISO Adoption
New Project Initiated

BSR/ADA 6-1987 (R201x), *Dental Mercury* (reaffirmation of ANSI/ADA 6-1987 (R2005))
PINS Date: Public Review Start: 3/6/2015 End: 4/20/2015
Public Review Completed

PINS Date: 1/30/2015
Public Review Start: End:
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PINS Date: 1/22/2016
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PINS Date: 4/22/2016
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PINS Date: 3/17/2017
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PINS Date: 11/4/2005
Public Review Start: End:
New Project Initiated

BSR/ADA Standard No. 100, ISO 27020-202x, Orthodontic Brackets and Tubes (identical national adoption of ISO 27020:2019 and revision of ANSI/ADA 100, ISO 27020-2012 (R2018))
PINS Date: 5/8/2020
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BSR/ADA Standard No. 1000-2010 (R202x), Standard Clinical Data Architecture (reaffirmation of ANSI/ADA Standard No. 1000-2010 (R2015))
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PINS Date: 3/25/2011
Public Review Start: End:
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PINS Date: 8/21/2020
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BSR/ADA Standard No. 1018-202x, Technical Security Mechanisms and Their Applications to Dentistry (new standard)
PINS Date: 9/7/2012
Public Review Start: End:
New Project Initiated

PINS Date: 8/23/2013
Public Review Start: End:
New Project Initiated

PINS Date: 3/25/2011
Public Review Start: End:
New Project Initiated

BSR/ADA Standard No. 1052-200x, Concordance to ANSI/ADA Specification No. 1000 and HL7 Reference Information Model (new standard)
PINS Date: 7/25/2008
Public Review Start: End:
New Project Initiated

BSR/ADA Standard No. 1053-200x, General Dental EHR Information Model (new standard)
PINS Date: 5/23/2008
Public Review Start: End:
New Project Initiated
Proposed American National Standards Projects

BSR/ADA Standard No. 1058-2010 (R202x), Forensic Dental Data Set (reaffirmation of ANSI/ADA Standard No. 1058-2010 (R2015))
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BSR/ADA Standard No. 1067-202x, Electronic Dental Record System Standard Functional Requirements (revision of ANSI/ADA Standard No. 1067-2013 (R2018))
PINS Date: 1/24/2020
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PINS Date: 3/7/2014
Public Review Start: End: ISO Adoption
New Project Initiated

PINS Date: 8/21/2020
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BSR/ADA Standard No. 1080-202x, Implementation of ADA Standard No. 1067 EDR Functional Requirements (new standard)
PINS Date: 8/23/2013
Public Review Start: End: New Project Initiated

PINS Date: 9/14/2018
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BSR/ADA Standard No. 1101-202x, Orthodontic Electronic Dental Record System Standard Functional Requirements (new standard)
PINS Date: 12/21/2018
Public Review Start: End: New Project Initiated

BSR/ADA Standard No. 1102-202x, Electronic Dental Benefits Eligibility Verification (new standard)
PINS Date: 1/24/2020
Public Review Start: End: New Project Initiated

PINS Date: 7/4/2014
Public Review Start: End: ISO Adoption
New Project Initiated

PINS Date: 8/30/2019
Public Review Start: End: ISO Adoption
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BSR/ADA Standard No. 120-202x, Powered Toothbrushes (identical national adoption of ISO 20127:2020 and revision of ANSI/ADA Standard No. 120-2009 (R2014))
PINS Date: 8/21/2020
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BSR/ADA Standard No. 135-2015 (R202x), Denture Adhesives (reaffirm a national adoption ANSI/ADA No. 135-2015)
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BSR/ADA Standard No. 175-202x, Antimicrobial Oral Rinses (new standard)
PINS Date:  12/21/2018
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PINS Date:  8/30/2019
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BSR/ADA Standard No. 186-202x, Machinable Polymer Blanks (new standard)
PINS Date:  8/30/2019
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BSR/ADA Standard No. 187-202x, Machinable Ceramic Blanks (new standard)
PINS Date:  8/30/2019
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BSR/ADA Standard No. 188-202x, Orthodontic Aligners (new standard)
PINS Date:  8/30/2019
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PINS Date:    10/30/2009
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BSR/ADA Standard No. 192-202x, Dental Explorer (identical national adoption of ISO 7492:2019)
PINS Date: 5/8/2020
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BSR/ADA Standard No. 194-202x, Color Tabs for Intraoral Tooth Color Determination (identical national adoption of ISO 22598:2020)
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BSR/ADA Standard No. 46-200x, Dental Patient Chair (revision and redesignation of ANSI/ADA 46-2004)
PINS Date: 9/25/2009
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PINS Date: 8/30/2019
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PINS Date: Public Review Start: 8/19/2005 End: 10/3/2005
Public Review Completed

BSR/ADA Standard No. 500-200x, Fluoridated Bottled Water (new standard)
PINS Date: 3/7/2008
Public Review Start: End:
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BSR/ADA Standard No. 54-202x, Double-Pointed, Parenteral, Single Use Needles for Dentistry (revision of ANSI/ADA Standard No. 54-1986 (R2014))
PINS Date: 8/21/2020
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PINS Date: 8/21/2020
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BSR/ADA Standard No. 74-202x, Dental Operators Stool (national adoption of ISO 7493:2006 with modifications and revision of ANSI/ADA Standard No. 74-2010 (R2015))
PINS Date: 8/21/2020
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PINS Date: 6/20/2008
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BSR/ADA Standard No. 79-200x, Dental Vacuum Source Equipment (new standard)
PINS Date: 10/5/2007
Public Review Start: End:
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BSR/ADA Standard No. 87-200x, Dental Impression Trays (revision and redesignation of ANSI/ADA 87-1995 (R2003))
PINS Date: 6/20/2008
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BSR/ADA Standard No. 87-202x, Dental Impression Trays (revision of ANSI/ADA Standard No. 87-1995 (R2014))
PINS Date: 8/21/2020
Public Review Start: End:
New Project Initiated

BSR/ADA Standard No. 94-200x, Dental Compressed Air Quality (revision and redesignation of ANSI/ADA 94-1996 (R2003))
PINS Date: 11/28/2008
Public Review Start: End:
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PINS Date: 8/21/2020
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PINS Date: 8/30/2019
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BSR/ADA TR No. 110-200x, Lasers in Dentistry (new standard)
PINS Date: 6/9/2006
Public Review Start: End:
New Project Initiated

BSR B109.0-202x, ANSI B109.0 Natural Gas Meters (new standard)
PINS Date: 1/22/2010
Public Review Start: End:
New Project Initiated

BSR B109.5-202x, Self-Operated Diaphragm-Type Natural Gas Service Regulators for Nominal Pipe Size Up To 2 Inches (50.8 mm) (new standard)
PINS Date: 5/29/2020
Public Review Start: End:
New Project Initiated

PINS Date:
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AGA (ASC B109) (American Gas Association)
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AGA (ASC Z380) (American Gas Association)
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PINS Date: 1/6/2017
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Public Review Start: 9/21/2018   End: 11/5/2018
Public Review Completed

PINS Date:
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PINS Date:
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Public Review Completed

PINS Date:
Public Review Start: 10/18/2019   End: 12/2/2019
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PINS Date:
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PINS Date:
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PINS Date:
Public Review Start: 10/18/2019   End: 12/2/2019
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PINS Date:
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PINS Date:
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PINS Date: 
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PINS Date:
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PINS Date:  
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Public Review Completed

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PINS Date:  
Public Review Start: 6/1/2018   End: 7/16/2018  
Public Review Completed

PINS Date: 
Public Review Start: 6/1/2018   End: 7/16/2018  
Public Review Completed

PINS Date: 
Public Review Completed

New Project Initiated

PINS Date: 
Public Review Start: 6/1/2018   End: 7/16/2018  
Public Review Completed

New Project Initiated

PINS Date: 
Public Review Start: 6/1/2018   End: 7/16/2018  
Public Review Completed

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PINS Date: 
Public Review Start: 6/1/2018   End: 7/16/2018  
Public Review Completed

New Project Initiated

PINS Date: 
Public Review Start: 6/1/2018   End: 7/16/2018  
Public Review Completed

New Project Initiated

PINS Date:  
Public Review Start: 6/1/2018   End: 7/16/2018  
Public Review Completed
BSR/AGMA 1012-HXX-202x, Gear Nomenclature, Definition of Terms with Symbols (revision and redesignation of ANSI/AGMA 1012-2005 (R2011))
PINS Date: 12/23/2016
Public Review Start: End:
New Project Initiated

BSR/AGMA 1104-2009 (R202x), Tolerance Specification for Shaper Cutters (reaffirmation of ANSI/AGMA 1104-2009 (R2015))
PINS Date:
Public Review Completed

BSR/AGMA 1105-A-200x, Tolerance Specification for Involute Spline Hobs (new standard)
PINS Date: 3/12/2010
Public Review Start: End:
New Project Initiated

BSR/AGMA 2001-DXX, Fundamental Rating Factors and Calculation Methods for Involute Spur and Helical Gear Teeth (revision of ANSI/AGMA 2001-C95)
PINS Date:
Public Review Completed

PINS Date: 5/27/2011
Public Review Start: End:
ISO Adoption
New Project Initiated

PINS Date:
Public Review Completed

BSR/AGMA 2111-A98 (R202x), Cylindrical Wormgearing Tolerance and Inspection - Methods (Metric) (reaffirmation of ANSI/AGMA 2111-A98)
PINS Date:
Public Review Completed

BSR/AGMA 6000-CXX-202x, Specification for Measurement of Linear Vibration on Gear Units (revision and redesignation of ANSI/AGMA 6000-B96 (R2016))
PINS Date: 8/5/2016
Public Review Start: 7/17/2020 End: 8/31/2020
Order from: tech@agma.org
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Public Review Open

BSR/AGMA 6014-B-2015 (R202x), Gear Power Rating for Cylindrical Shell and Trunnion Supported Equipment (reaffirmation of ANSI/AGMA 6014-B-2015)
PINS Date:
Public Review Completed

BSR/AGMA 6034-CXX-202x, Practice for Enclosed Cylindrical Wormgear Speed Reducers and Gearmotors (revision and redesignation of ANSI/AGMA 6034-B92-2010 (R2016))
PINS Date: 4/19/2013
Public Review Completed

BSR/AGMA 6035-202x, Design, Rating and Application of Industrial Globoidal Wormgearing (revision of ANSI/AGMA 6035-2002 (R2008))
PINS Date:
Public Review Completed

BSR/AGMA 6113-200x, Industrial Enclosed Gear Drives (Metric Edition) (new standard)
PINS Date: 7/12/2002
Public Review Start: End:
New Project Initiated

PINS Date:
Public Review Completed

BSR/AGMA 6134-CXX-202x, Practice for Enclosed Cylindrical Wormgear Speed Reducers and Gearmotors - Metric Edition (new standard)
PINS Date: 3/20/2020
Public Review Start: 7/17/2020 End: 8/31/2020
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PINS Date: 5/31/2013 End: 7/30/2013
Public Review Completed

BSR/AGMA 9112-B-2015 (R202x), Bores and Keyways for Flexible Couplings (Metric Series) (reaffirmation of ANSI/AGMA 9112-B-2015)
PINS Date: 6/12/2020 End: 7/27/2020
Public Review Completed

PINS Date: 8/7/2020
Public Review Start: End: ISO Adoption
New Project Initiated

AGSC (Auto Glass Safety Council)
www.agsc.org

BSR/AGSC/ROLAGS 2 001-20-202x, Auto Glass Safety Council/Repair of Laminated Automotive Glass Standard 2 (new standard)
PINS Date: 12/27/2019
Public Review Start: End: New Project Initiated

AHAM (Association of Home Appliance Manufacturers)
www.aham.org

BSR/AHAM AC-1-202x, Method for Measuring Performance of Portable Household Electric Room Air Cleaners (revision of ANSI/AHAM AC-1-2015)
PINS Date: 3/6/2020
Public Review Start: 8/14/2020 End: 9/13/2020
Send comments (with optional copy to psa@ansi.org) to: Matt Williams - mwilliams@aham.org
Public Review Open

BSR/AHAM AC-2-202x, Method for Sound Testing of Portable Household Electric Room Air Cleaners (new standard)
PINS Date: 4/12/2013
Public Review Start: End: New Project Initiated

BSR/AHAM DW-1-202x, Household Electric Dishwashers (revision of ANSI/AHAM DW-1-2010)
PINS Date: 5/30/2014
Public Review Start: End: New Project Initiated

BSR/AHAM HLD-1-2010 (R202x), Household Tumble Type Clothes Dryers (reaffirmation of ANSI/AHAM HLD-1-2010)
PINS Date: 10/14/2016
Public Review Start: End: New Project Initiated

BSR/AHAM HLW-1-202x, Performance Evaluation Procedures for Household Clothes Washers (new standard)
PINS Date: 9/14/2007
Public Review Start: 2/14/2014 End: 3/31/2014
Public Review Completed

BSR/AHAM HRF-1-202x, Energy and Internal Volume of Refrigerating Appliances (new standard)
PINS Date: 10/19/2018
Public Review Start: End: New Project Initiated

BSR/AHAM HU-1-2006 (R202x), PORTABLE HOUSEHOLD HUMIDIFIERS (reaffirmation of ANSI/AHAM HU-1-2006)
PINS Date: 1/21/2011
Public Review Start: End: New Project Initiated

BSR/AHAM I-1-2005 (R202x), HOUSEHOLD ELECTRIC IRONS (reaffirmation of ANSI/AHAM I-1-2005)
PINS Date: 1/21/2011
Public Review Start: End: New Project Initiated

PINS Date: 1/22/2010
Public Review Start: End: New Project Initiated

AHRI (Air-Conditioning, Heating, and Refrigeration Institute)
www.ahrinet.org

BSR/AHRI 1430 (I-P)-202x, Demand Response for Electric Water Heaters (new standard)
PINS Date: 5/29/2020
Public Review Start: End: New Project Initiated
Proposed American National Standards Projects

BSR/AHRI 1431 (SI)-202x, Demand Response for Electric Water Heaters (new standard)
PINS Date: 5/29/2020
Public Review Start: End:
New Project Initiated

BSR/AHRI 420 (I-P)-202x, Performance Rating of Forced-circulation Free-delivery Unit Coolers for Refrigeration (new standard)
PINS Date: 11/16/2018
Public Review Start: End:
New Project Initiated

BSR/AHRI 421 (SI)-202x, Performance Rating of Forced-circulation Free-delivery Unit Coolers for Refrigeration (new standard)
PINS Date: 11/16/2018
Public Review Start: End:
New Project Initiated

BSR/AHRI 420 (I-P)-202x, Performance Rating of Forced-circulation Free-delivery Unit Coolers for Refrigeration (new standard)
PINS Date: 11/16/2018
Public Review Start: End:
New Project Initiated

BSR/AHRI 640 (I-P)-202x, Performance Rating of Commercial and Industrial Humidifiers (new standard)
PINS Date: 11/16/2018
Public Review Start: End:
New Project Initiated

BSR/AHRI 641 (SI)-202x, Performance Rating of Commercial and Industrial Humidifiers (new standard)
PINS Date: 11/16/2018
Public Review Start: End:
New Project Initiated

PINS Date: 8/3/2018
Public Review Start: End:
New Project Initiated

PINS Date: 8/3/2018
Public Review Start: End:
New Project Initiated

PINS Date: 4/22/2016
Public Review Start: End:
New Project Initiated

PINS Date: 8/3/2018
Public Review Start: End:
New Project Initiated

PINS Date: 7/19/2002
Public Review Start: End:
New Project Initiated

PINS Date: 8/3/2018
Public Review Start: End:
New Project Initiated

BSR/AHRI Standard 1150-202x, Declaration and Verification of Noise Emission Values of HVAC Machinery and Equipment Using Published Sound Rating Values (new standard)
PINS Date: 6/3/2011
Public Review Start: End:
New Project Initiated

PINS Date: 7/10/2020
Public Review Start: End:
New Project Initiated

PINS Date: 7/10/2020
Public Review Start: End:
New Project Initiated

PINS Date: 6/26/2015
Public Review Start: End:
New Project Initiated
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PINS Date: 6/26/2015
Public Review Start:  End:
New Project Initiated

PINS Date: 6/18/2010
Public Review Start:  End:
New Project Initiated

PINS Date: 8/3/2018
Public Review Start:  End:
New Project Initiated

PINS Date: 4/1/2011
Public Review Start: 10/5/2018   End: 11/19/2018
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PINS Date: 8/3/2018
Public Review Start:  End:
New Project Initiated

BSR/AHRI Standard 1240P-202x, Active Chilled Beam Units (new standard)
PINS Date: 6/18/2010
Public Review Start:  End:
New Project Initiated

BSR/AHRI Standard 1241 (SI)-202x, Performance Rating of Active Chilled Beams (new standard)
PINS Date: 6/27/2014
Public Review Start:  End:
New Project Initiated

PINS Date: 7/14/2017
Public Review Completed

PINS Date: 7/10/2020
Public Review Start:  End:
New Project Initiated

BSR/AHRI Standard 1260P-202x, Performance Rating of Flue Gas Combustion Analyzers (new standard)
PINS Date: 6/18/2010
Public Review Start:  End:
New Project Initiated

BSR/AHRI Standard 1280P-202x, Sound Power Rating of Liquid Cooled Chillers (new standard)
PINS Date: 6/18/2010
Public Review Start:  End:
New Project Initiated

BSR/AHRI Standard 1290P-202x, Performance Rating of Zone Dampers (new standard)
PINS Date: 6/18/2010
Public Review Start:  End:
New Project Initiated

BSR/AHRI Standard 1300P-202x, Performance Rating of Fluid Pumps (new standard)
PINS Date: 6/3/2011
Public Review Start:  End:
New Project Initiated

BSR/AHRI Standard 1310-202x, Wind Load Design of HVACR Equipment (new standard)
PINS Date: 6/3/2011
Public Review Start:  End:
New Project Initiated

PINS Date: 10/6/2017
Public Review Start:  End:
New Project Initiated

BSR/AHRI Standard 1340-202x, Performance Rating of Fluid Pumps (new standard)
PINS Date: 6/3/2011
Public Review Start:  End:
New Project Initiated

BSR/AHRI Standard 1380 (I-P)-202x, Methods for Coordinated Energy Management in Residential Applications (new standard)
PINS Date: 11/4/2016
Public Review Start:  End:
New Project Initiated

BSR/AHRI Standard 1381 (SI)-202x, Methods for Coordinated Energy Management in Residential Applications (new standard)
PINS Date: 11/4/2016
Public Review Start:  End:
New Project Initiated

BSR/AHRI Standard 1400P-202x, Indirect Fired Water Heater Ratings (new standard)
PINS Date: 2/25/2011
Public Review Start:  End:
New Project Initiated
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BSR/AHRI Standard 1410P-202x, Testing and Rating Standard for Finned Tube (Commercial) Radiation (new standard)
PINS Date: 2/25/2011
Public Review Start:   End:
New Project Initiated

BSR/AHRI Standard 1420P-202x, Testing and Rating Standard for Baseboard Radiation (new standard)
PINS Date: 2/25/2011
Public Review Start:   End:
New Project Initiated

BSR/AHRI Standard 1520P (I-P)-202x, Performance Rating of Centrifugal Refrigerant Compressors (new standard)
PINS Date: 8/3/2018
Public Review Start:   End:
New Project Initiated

BSR/AHRI Standard 1521P (SI)-202x, Performance Rating of Centrifugal Refrigerant Compressors (new standard)
PINS Date: 8/3/2018
Public Review Start:   End:
New Project Initiated

PINS Date: 7/31/2015
Public Review Start: 6/26/2020   End: 8/10/2020
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PINS Date: 8/3/2018
Public Review Start:   End:
New Project Initiated

PINS Date: 8/3/2018
Public Review Start:   End:
New Project Initiated

BSR/AHRI Standard 270 with Addendum 1-202x, Sound Performance Rating of Outdoor Unitary Equipment (new standard)
PINS Date: 2/19/2016
Public Review Completed

PINS Date: 8/3/2018
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PINS Date: 8/3/2018
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New Project Initiated

PINS Date: 8/3/2018
Public Review Start:   End:
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PINS Date: 7/31/2015
Public Review Start:   End:
New Project Initiated

PINS Date: 9/25/2015
Public Review Start:   End:
New Project Initiated

PINS Date: 7/3/2009
Public Review Start:   End:
New Project Initiated

PINS Date: 6/24/2016
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PINS Date: 6/24/2016
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BSR/AHRI Standard 400-200x, Liquid to Liquid Heat Exchangers (revision of ANSI/AHRI Standard 400-2001)
PINS Date: 7/3/2009
Public Review Start: End:
New Project Initiated

BSR/AHRI Standard 410-2001 with Addenda 1, 2 and 3-202x, Forced-Circulation Air-Cooling and Air-Heating Coils (new standard)
PINS Date: 7/15/2011
Public Review Completed

PINS Date: 7/17/2020
Public Review Start: End:
New Project Initiated

BSR/AHRI Standard 430 (I-P)-202x, Performance Rating of Central Station Air-handling Unit Supply Fans (new standard)
PINS Date: 1/16/2015
Public Review Start: End:
New Project Initiated

BSR/AHRI Standard 431 (SI)-202x, Performance Rating of Central Station Air-handling Unit Supply Fans (new standard)
PINS Date: 1/16/2015
Public Review Start: End:
New Project Initiated

BSR/AHRI Standard 440 (I-P)-202x, Performance Rating of Room Fan-Coils (new standard)
PINS Date: 5/9/2014
Public Review Start: End:
New Project Initiated

BSR/AHRI Standard 441 (SI)-202x, Performance Rating of Room Fan-coils (new standard)
PINS Date: 8/3/2018
Public Review Start: End:
New Project Initiated

BSR/AHRI Standard 450-1999, Water-Cooled Refrigerant Condensers, Remote Type (new standard)
PINS Date: 6/7/1996
Public Review Completed

PINS Date: 2/10/2006
Public Review Completed

BSR/AHRI Standard 480-200x, Performance Rating Of Remote Type Refrigerant-Cooled Liquid Coolers (new standard)
PINS Date: 9/21/2007
Public Review Start: End:
New Project Initiated

BSR/AHRI Standard 520 (I-P)-202x, Performance Rating of Positive Displacement Condensing Units (new standard)
PINS Date: 3/21/2014
Public Review Start: End:
New Project Initiated

BSR/AHRI Standard 521 (SI)-202x, Performance Rating of Positive Displacement Condensing Units (new standard)
PINS Date: 3/21/2014
Public Review Start: End:
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PINS Date: 8/3/2018
Public Review Start: End:
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BSR/AHRI Standard 540-202x, Performance Rating of Positive Displacement Refrigerant Compressors (new standard)
PINS Date: 7/14/2017
Public Review Start: 9/20/2019 End: 11/19/2019
Public Review Completed

PINS Date: 2/19/2016
Public Review Start: End:
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PINS Date: 2/19/2016
Public Review Start: End:
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BSR/AHRI Standard 575-202x, Method of Measuring Machinery Sound Within an Equipment Space (new standard)
PINS Date: 11/16/2018
Public Review Start: End:
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PINS Date: 9/24/1999
Public Review Start: End:
New Project Initiated

BSR/AHRI Standard 710 (I-P)-202x, Performance Rating of Liquid-Line Driers (new standard)
PINS Date: 7/10/2020
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New Project Initiated

BSR/AHRI Standard 711 (SI)-202x, Performance Rating of Liquid-Line Driers (new standard)
PINS Date: 7/10/2020
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PINS Date: 7/10/2020
Public Review Start: End:
New Project Initiated

PINS Date: 7/10/2020
Public Review Start: End:
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BSR/AHRI Standard 750 (I-P)-202x, Performance Rating of Thermostatic Refrigerant Expansion Valves (new standard)
PINS Date: 6/24/2016
Public Review Start: End:
New Project Initiated

BSR/AHRI Standard 751 (SI)-202x, Performance Rating of Thermostatic Refrigerant Expansion Valves (new standard)
PINS Date: 6/24/2016
Public Review Start: End:
New Project Initiated

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PINS Date: 7/10/2020
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PINS Date: 4/22/2016
Public Review Start: End:
New Project Initiated

PINS Date: 4/22/2016
Public Review Start: End:
New Project Initiated

BSR/AHRI Standard 820-200x, Ice Storage Bins (new standard)
PINS Date: 9/3/2004
Public Review Start: End:
New Project Initiated

BSR/AHRI Standard 840 (I-P)-202x, Performance Rating of Unit Ventilators (new standard)
PINS Date: 9/25/2015
Public Review Start: End:
New Project Initiated
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BSR/AHRI Standard 841 (SI)-202x, Performance Rating of Unit Ventilators (new standard)
PINS Date: 9/25/2015
Public Review Start: End:
New Project Initiated

BSR/AHRI Standard 860P (I-P)-202x, Performance Rating of Fan-Powered Chilled Water Terminals (new standard)
PINS Date: 8/3/2018
Public Review Start: End:

BSR/AHRI Standard 861P (SI)-202x, Performance Rating of Fan-Powered Chilled Water Terminals (new standard)
PINS Date: 8/3/2018
Public Review Start: End:
New Project Initiated

BSR/AHRI Standard 870 (I-P)-202x, Performance Rating of Direct Geoexchange Heat Pumps (new standard)
PINS Date: 3/29/2013
Public Review Start: End:
New Project Initiated

BSR/AHRI Standard 871 (SI)-202x, Performance Rating of Direct Geoexchange Heat Pumps (new standard)
PINS Date: 3/29/2013
Public Review Start: End:
New Project Initiated

BSR/AHRI Standard 885-2008 with Addendum 1-202x, Procedure for Estimating Occupied Space Sound Levels in the Application of Air Terminals and Air Outlets (new standard)
PINS Date: 4/1/2011
Public Review Start: End:
New Project Initiated

PINS Date:
Public Review Start: 7/10/2020 End: 8/24/2020
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PINS Date: 8/3/2018
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PINS Date: 8/3/2018
Public Review Start: End:
New Project Initiated

BSR/AHRI Standard 930-202x, Performance Rating of Air-to-Air Energy (Heat) Exchangers for Increased Dehumidification (new standard)
PINS Date: 6/3/2011
Public Review Start: End:
New Project Initiated

PINS Date: 7/31/2009
ISO Adoption
Public Review Completed

PINS Date: 7/31/2009
ISO Adoption
Public Review Completed
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PINS Date: 3/6/2009
Public Review Completed

BSR/AIAA G-077A-202x, Guide for the Verification and Validation of Computational Fluid Dynamics (CFD) Simulations (new standard)
PINS Date: 8/9/2013
Public Review Start:  End:
New Project Initiated

BSR/AIAA R-138-202x, Fabrication, Calibration, Usage of Inductive Magnetic Field Probes with Application to Electric Propulsion Testing (new standard)
PINS Date: 11/30/2012
Public Review Start:  End:
New Project Initiated

BSR/AIAA S-089-202x, Space Systems - Composite Pressurized Structure (CPS) (new standard)
PINS Date: 3/15/2013
Public Review Start:  End:
New Project Initiated

BSR/AIAA S-102-2.4A-202x, Capability-Based Product Failure Mode, Effects and Criticality Analysis (FMECA) Requirements (revision and redesignation of ANSI/AIAA S-102.2.4-2015)
PINS Date: 8/30/2019
Public Review Start: 10/18/2019  End: 12/2/2019
Public Review Completed

BSR/AIAA S-102.1.6-200x, Performance-based Reliability and Maintainability Programs - Critical Item Risk Management (new standard)
PINS Date: 4/7/2006
Public Review Start:  End:
New Project Initiated

BSR/AIAA S-102.2.13-200x, Performance-based Reliability and Maintainability Programs - Operational Dependability and Operational Availability Modeling (new standard)
PINS Date: 4/7/2006
Public Review Start:  End:
New Project Initiated

BSR/AIAA S-102.2.14-200x, Performance-based Reliability and Maintainability Programs - Hazard Analysis Requirements (new standard)
PINS Date: 1/1/2008
Public Review Start:  End:
New Project Initiated

BSR/AIAA S-102.2.17-200x, Performance-based Reliability and Maintainability Programs - Event Tree Analysis (new standard)
PINS Date: 4/7/2006
Public Review Start:  End:
New Project Initiated

BSR/AIAA S-102.2.3-200x, Performance-based Reliability and Maintainability Programs - Component Reliability Predictions (new standard)
PINS Date: 4/7/2006
Public Review Start:  End:
New Project Initiated

BSR/AIAA S-102.2.5-202x, Performance-Based Sneak Circuit Analysis (SCA) Requirements (new standard)
PINS Date: 4/7/2006
Public Review Completed

BSR/AIAA S-102.3.5-200x, Performance-based Reliability and Maintainability Programs - Design of Experiments (new standard)
PINS Date: 4/7/2006
Public Review Start:  End:
New Project Initiated

BSR/AIAA S-132-202x, Delay/Disruption Tolerant Networking (DTN) protocol for space mission operations (new standard)
PINS Date: 11/20/2009
Public Review Start:  End:
New Project Initiated

PINS Date: 6/1/2012
Public Review Start: 10/27/2017  End: 12/11/2017
Public Review Completed

BSR/AIAA S-141-202x, Standard for Code Verification in Computational Fluid Dynamics (new standard)
PINS Date: 6/14/2019
Public Review Completed
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BSR/AIAA S-144-202x, Qualification and Acceptance Tests for Commoditized Space Battery Cells (new standard)
PINS Date: 8/19/2016
Public Review Completed

BSR/AIAA S-153-202x, Human Spaceflight: Spacecraft Architecture and Systems Engineering Ontology (new standard)
PINS Date: 2/14/2020
Public Review Completed

BSR/AIAA/ISO 21384-3-202x, Unmanned aircraft systems — Part 3: Operational procedures (identical national adoption of ISO 21384-3)
PINS Date: 5/1/2020
Public Review Start: End:
ISO Adoption
New Project Initiated

BSR/AIAAS-080A-202x, Space Systems - Metallic Pressure Vessels, Pressurized Structures, Pressure Components and Special Pressurized Equipment (new standard)
PINS Date: 3/15/2013
Public Review Start: End:
New Project Initiated

AISC (American Institute of Steel Construction )
www.aisc.org

BSR/AISC 303-202x, Code of Standard Practice for Steel Buildings and Bridges (revision of ANSI/AISC 303-2016)
PINS Date: 5/3/2019
Public Review Start: End:
New Project Initiated

BSR/AISC 341-202x, Seismic Provisions for Structural Steel Buildings (revision of ANSI/AISC 341-2016)
PINS Date: 5/3/2019
Public Review Start: End:
New Project Initiated

BSR/AISC 342-202x, Seismic Provisions for Evaluation and Retrofit of Existing Structural Steel Buildings (new standard)
PINS Date: 5/18/2018
Public Review Completed

BSR/AISC 360-202x, Specification for Structural Steel Buildings (revision of ANSI/AISC 360-2016)
PINS Date: 5/3/2019
Public Review Start: End:
New Project Initiated

BSR/AISC 370-202x, Specification for Structural Stainless Steel Buildings (new standard)
PINS Date: 8/30/2019
Public Review Start: End:
New Project Initiated

AISI (American Iron and Steel Institute )
www.steel.org

BSR/AISI S100-16/S2-202x, Supplement 2 to North American Specification for the Design of Cold-Formed Steel Structural Members (supplement to BSR/AISI S100-16/S2-202x)
PINS Date: 7/5/2019
Public Review Start: 8/28/2020 End: 10/12/2020
Order from: n/a
Obtain an electronic copy from: hchen@steel.org
Send comments (with optional copy to psa@ansi.org) to: hchen@steel.org
Public Review Open

BSR/AISI S100-202x, North American Specification for the Design of Cold-Formed Steel Structural Members (revision of ANSI/AISI S100-2016)
PINS Date: 4/21/2017
Public Review Start: End:
New Project Initiated

BSR/AISI S202-202x, Code of Standard Practice for Cold-Formed Steel Structural Framing (revision of ANSI/AISI S202-2015)
PINS Date: 4/8/2016
Public Review Start: 8/28/2020 End: 10/12/2020
Order from: n/a
Obtain an electronic copy from: hchen@steel.org
Send comments (with optional copy to psa@ansi.org) to: hchen@steel.org
Public Review Open

BSR/AISI S220-202x, North American Standard for Cold-Formed Steel Framing - Nonstructural Members (revision of ANSI/AISI S220-2015)
PINS Date: 4/8/2016
Public Review Start: End:
New Project Initiated
Proosed American National Standards Projects

**BSR/AISI S240-202x, North American Standard for Cold-Formed Steel Structural Framing** (revision of ANSI/AISI S240-2015)
- PINS Date: 4/8/2016
- Public Review Start: 8/28/2020   End: 10/12/2020
- Order from: n/a
- Obtain an electronic copy from: hchen@steel.org
- Send comments (with optional copy to psa@ansi.org) to: hchen@steel.org

**Public Review Open**

**BSR/AISI S250-202x, North American Standard for Cold-Formed Steel Framing - Energy Conservation** (new standard)
- PINS Date: 3/28/2014
- Public Review Start:   End:

**New Project Initiated**

- PINS Date: 4/21/2017
- Public Review Start: 8/28/2020   End: 10/12/2020
- Order from: n/a
- Obtain an electronic copy from: hchen@steel.org
- Send comments (with optional copy to psa@ansi.org) to: hchen@steel.org

**Public Review Open**

**BSR/AISI S400-202x, North American Standard for Seismic Design of Cold-Formed Steel Structural Systems** (revision of ANSI/AISI S400-2015)
- PINS Date: 8/26/2016
- Public Review Start: 8/28/2020   End: 10/12/2020
- Order from: n/a
- Obtain an electronic copy from: hchen@steel.org
- Send comments (with optional copy to psa@ansi.org) to: hchen@steel.org

**Public Review Open**

**BSR/AISI S901-202x, Test Standard for Determining the Rotational-Lateral Stiffness of Beam-to-Panel Assemblies** (revision of ANSI/AISI S901-2017)
- PINS Date: 12/21/2018
- Public Review Start:   End:

**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 Date: 12/21/2018
- Public Review Start:   End:

**New Project Initiated**

**BSR/AISI S903-202x, Test Standard for Determining the Uniform and Local Ductility of Carbon and Low-Alloy Steels** (revision of ANSI/AISI S903-2017)
- PINS Date: 12/21/2018
- Public Review Start: 8/28/2020   End: 10/12/2020
- Order from: n/a
- Obtain an electronic copy from: hchen@steel.org
- Send comments (with optional copy to psa@ansi.org) to: hchen@steel.org

**Public Review Open**

**BSR/AISI S904-202x, Test Standard for Determining the Tensile and Shear Strengths of Steel Screws** (revision of ANSI/AISI S904-2017)
- PINS Date: 12/21/2018
- Public Review Start:   End:

**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 Date: 12/21/2018
- Public Review Start:   End:

**New Project Initiated**

- PINS Date: 12/21/2018
- Public Review Start:   End:

**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 Date: 12/21/2018
- Public Review Start:   End:

**New Project Initiated**

**BSR/AISI S908-202x, Test Standard for Determining the Flexural Strength Reduction Factor of Purlins Supporting a Standing Seam Roof System** (revision of ANSI/AISI S908-2017)
- PINS Date: 12/21/2018
- Public Review Start:   End:

**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 Date: 12/21/2018
- Public Review Start:   End:

**New Project Initiated**
Proposed American National Standards Projects

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 Date: 12/21/2018
Public Review Start: End:
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 Date: 12/21/2018
Public Review Start: End:
New Project Initiated

PINS Date: 12/21/2018
Public Review Start: End:
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 Date: 12/21/2018
Public Review Start: End:
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 Date: 12/21/2018
Public Review Start: End:
New Project Initiated

BSR/AISI S915-202x, Test Standard for Determining the Strength and Deformation Behavior of Through-the-Web Punchout Cold-Formed Steel Wall Bridging Connectors (revision of ANSI/AISI S915-2015)
PINS Date: 12/21/2018
Public Review Start: End:
New Project Initiated

BSR/AISI S916-202x, Test Standard for Determining the Strength and Stiffness of Cold-Formed Steel Framed Nonstructural Interior Partition Walls with Gypsum Board (revision of ANSI/AISI S916-2015)
PINS Date: 12/21/2018
Public Review Start: End:
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 Date: 12/21/2018
Public Review Start: End:
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 Date: 12/21/2018
Public Review Start: End:
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 Date: 12/21/2018
Public Review Start: End:
New Project Initiated

BSR/AISI S920-18-202x, Test Standard for Screw Penetration Through Gypsum Board Into Nonstructural Cold-Formed Steel Framing Members (new standard)
PINS Date: 4/8/2016
Public Review Start: End: 8/10/2020
Public Review Completed

BSR/AISI S923-202x, Test Standard for Determining the Effective Flexural Stiffness of Composite Members (new standard)
PINS Date: 5/17/2019
Public Review Start: 6/26/2020 End: 8/10/2020

BSR/AISI S924-202x, Test Standard for Determining the Flexural Strength and Stiffness of Cold-Formed Steel Members (new standard)
PINS Date: 6/19/2020
Public Review Start: 8/28/2020 End: 10/12/2020
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Proposed American National Standards Projects

**ALI (Automotive Lift Institute)**
www.autolift.org

**BSR/ALI ALIS-202x, Standard for Automotive Lifts - Safety Requirements for Installation and Service** (revision of ANSI/ALI ALIS:2009 (R2015))
PINS Date: 1/4/2019
Public Review Start: End:
New Project Initiated

**BSR/ALI VSPL-202x, Safety Standard for Vehicle Storage and Parking Lifts** (new standard)
PINS Date: 4/3/2015
Public Review Start: End:
New Project Initiated

**ALI (ASC A14) (American Ladder Institute)**
www.americanladderinstitute.org

**ANSI A14.1-2018, Portable Wood Ladders** (new standard)
PINS Date: 5/12/2017
Public Review Start: 11/3/2017 End: 12/18/2017

**BSR A14.11-202x, Safety Requirements for Stepstools** (revision of ANSI A14.11-2018)
PINS Date: 4/5/2019
Public Review Start: End:
New Project Initiated

**BSR A14.2-202x, Ladders - Portable Metal - Safety Requirements** (revision of ANSI A14.2-2017)
PINS Date: 2/8/2019
Public Review Start: End:
New Project Initiated

**BSR A14.3-202x, Ladders - Fixed - Safety Requirements** (revision of ANSI A14.3-2008 (R2018))
PINS Date: 10/26/2018
Public Review Start: End:
New Project Initiated

**BSR A14.5-202x, Ladders - Portable Reinforced Plastic - Safety Requirements** (revision of ANSI A14.5-2017)
PINS Date: 2/8/2019
Public Review Start: End:
New Project Initiated

**BSR A14.7-202x, Standard Safety Requirements - Rolling Ladders** (revision of ANSI A14.7-2012)
PINS Date: 12/15/2017
Public Review Start: End:
New Project Initiated

**AMCA (Air Movement and Control Association)**
www.amca.org

PINS Date: 1/14/2011
Public Review Completed

**BSR/AMCA 214-202x, Test Procedure for Calculating Fan Energy Index for Commercial and Industrial Fans and Blowers** (new standard)
PINS Date: 11/9/2018
Public Review Completed

**BSR/AMCA 240-202x, Laboratory Methods of Testing Positive Pressure Ventilators for Aerodynamic Performance Rating** (revision of ANSI/AMCA 240-2015)
PINS Date: 6/19/2020
Public Review Start: End:
New Project Initiated

**BSR/AMCA 270-202x, Laboratory Methods of Testing Fan Arrays for Rating** (new standard)
PINS Date: 4/26/2019
Public Review Start: End:
New Project Initiated

**BSR/AMCA 330/BSR/ASHRAE 68-202x, Acoustics - Determination of Sound Power Radiated into a Duct by Fans and Other Air-Moving Devices - In-Duct Method** (identical national adoption of ISO 5136:2003)
PINS Date: 10/16/2009
Public Review Start: End:
ISO Adoption
New Project Initiated

**BSR/AMCA 340-202x, Laboratory Method of Sound Testing of Large-Diameter Ceiling Fans** (new standard)
PINS Date: 1/24/2020
Public Review Start: End:
New Project Initiated
Proposed American National Standards Projects

BSR/AMCA Standard 220-202x, Laboratory Methods of Testing Air Curtains for Aerodynamic Performance Rating (revision and redesignation of ANSI/AMCA 220-2005 (R2012))
PINS Date: 4/22/2016
Public Review Start: 10/19/2018 End: 12/3/2018
Public Review Completed

BSR/AMCA Standard 250-202x, Laboratory Methods of Testing Jet Tunnel Fans for Performance (revision and redesignation of ANSI/AMCA 250-2012)
PINS Date: 1/5/2018
Public Review Start: End:
New Project Initiated

BSR/AMCA Standard 320-202x, Laboratory Method of Sound Testing of Fans Using Sound Intensity (revision and redesignation of ANSI/AMCA 320-2013)
PINS Date: 12/28/2018
Public Review Start: End:
New Project Initiated

PINS Date: 2/3/2017
Public Review Start: End:
New Project Initiated

BSR/AMCA Standard 500-L-20XX, Laboratory Methods of Testing Louvers for Rating (revision and redesignation of ANSI/AMCA 500-L-2012)
PINS Date: 10/3/2014
Public Review Start: End:
New Project Initiated

BSR/AMCA Standard 540-202x, Test Method for Louvers Impacted by Wind Borne Debris (revision and redesignation of ANSI/AMCA 540-2013)
PINS Date: 12/28/2018
Public Review Start: End:
New Project Initiated

PINS Date: 10/19/2018
Public Review Start: End:
New Project Initiated

AMCi (AMC Institute)
www.amcinstitute.org

BSR/AMCI A100.1-202x, Standard of Good Practices for the Association Management Company industry (revision of ANSI/AMCI A100.1-2018)
PINS Date: 9/13/2019
Public Review Completed

ANS (American Nuclear Society)
www.ans.org

BSR/ANS 1-202x, Conduct of Critical Experiments (revision of ANSI/ANS 1-2000 (R2019))
PINS Date: 8/30/2019
Public Review Start: End:
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 (R2016))
PINS Date: 8/3/2018
Public Review Start: End:
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 Date: 5/22/2009
Public Review Start: End:
New Project Initiated

BSR/ANS 15.20-199x, Criteria for the Reactor Control and Safety Systems of Research Reactors (new standard)
Public Review Completed

BSR/ANS 15.22-202x, Classification of Structures, Systems and Components for Research Reactors (new standard)
PINS Date: 3/17/2017
Public Review Start: End:
New Project Initiated
Proposed American National Standards Projects

BSR/ANS 15.8-202x, Quality Assurance Program Requirements for Research Reactors (revision of ANSI/ANS 15.8-1995 (R2018))
PINS Date: 8/3/2018
Public Review Start: End:
New Project Initiated

BSR/ANS 19.12-200x, Nuclear Data for Isotope Production Calculations for Medical and Other Applications (new standard)
PINS Date: 11/16/2007
Public Review Start: End:
New Project Initiated

BSR/ANS 19.3-202x, Steady-State Neutronics Methods for Power Reactor Analysis (revision of ANSI/ANS 19.3-2011 (R2017))
PINS Date: 11/1/2019
Public Review Start: End:
New Project Initiated

BSR/ANS 19.3.4-202x, The Determination of Thermal Energy Deposition Rates in Nuclear Reactors (revision of ANSI/ANS 19.3.4-2002 (R2017))
PINS Date: 9/1/2017
Public Review Start: End:
New Project Initiated

BSR/ANS 19.5-202x, Requirements for Reference Reactor Physics Measurements (new standard)
PINS Date: 11/23/2012
Public Review Start: End:
New Project Initiated

BSR/ANS 19.9-200x, Delayed Neutron Parameters for Light Water Reactors (new standard)
PINS Date: 3/17/2006
Public Review Start: End:
New Project Initiated

BSR/ANS 2.21-202x, Criteria for Assessing Atmospheric Effects on the Ultimate Heat Sink (revision of ANSI/ANS 2.21-2012 (R2016))
PINS Date: 6/14/2019
Public Review Start: End:
New Project Initiated

BSR/ANS 2.22-202x, Environmental Radiological Monitoring at Operating Nuclear Facilities (new standard)
PINS Date: 5/11/2018
Public Review Start: End:
New Project Initiated

PINS Date: 10/18/2019
Public Review Start: End:
New Project Initiated

BSR/ANS 2.31-202x, Standard for Estimating Extreme Precipitation at Nuclear Facility Sites (new standard)
PINS Date: 11/4/2011
Public Review Start: End:
New Project Initiated

BSR/ANS 2.34-202x, Characterization and Probabilistic Analysis of Volcanic Hazards (new standard)
PINS Date: 10/13/2017
Public Review Start: End:
New Project Initiated

BSR/ANS 2.35-202x, Guidelines for Estimating Present & Projecting Future Socioeconomic Impacts from the Construction, Operations, and Decommissioning of Nuclear Sites (new standard)
PINS Date: 5/31/2019
Public Review Start: End:
New Project Initiated

BSR/ANS 2.9-200x, Evaluation of Ground Water Supply for Nuclear Facilities (new standard)
PINS Date: 10/21/2005
Public Review Start: End:
New Project Initiated

PINS Date: 6/14/2013
Public Review Start: End:
New Project Initiated

BSR/ANS 20.2-202x, Nuclear Safety Design Criteria and Functional Performance Requirements for Liquid-Fuel Molten Salt Reactor Nuclear Power Plants (new standard)
PINS Date: 7/22/2016
Public Review Start: End:
New Project Initiated

BSR/ANS 3.13-202x, Nuclear Facility Reliability Assurance Program (RAP) Development (new standard)
PINS Date: 1/31/2014
Public Review Start: End:
New Project Initiated
Proposed American National Standards Projects

- PINS Date: 2/14/2014
- Status: Public Review Completed

BSR/ANS 3.15-202x, Risk-Informing Critical Digital Assets (CDAs) for Nuclear Power Plant Systems (new standard)
- PINS Date: 6/12/2020
- Public Review Start: End:
  - Status: New Project Initiated

BSR/ANS 3.5.1-202x, Nuclear Power Plant Simulators for Use in Simulation-Assisted Engineering and Non-Operator Training (new standard)
- PINS Date: 12/28/2018
- Public Review Start: End:
  - Status: New Project Initiated

BSR/ANS 3.8.1-202x, Properties of Radiological Emergency Response Functions and Organizations for Nuclear Facilities (new standard)
- PINS Date: 12/31/2010
- Public Review Start: End:
  - Status: New Project Initiated

BSR/ANS 3.8.2-202x, Properties of Functional and Physical Characteristics of Radiological Emergency Response Facilities at Nuclear Facilities (new standard)
- PINS Date: 12/31/2010
- Public Review Start: End:
  - Status: New Project Initiated

BSR/ANS 3.8.3-202x, Properties of Radiological Emergency Response Plans and Implementing Procedures and Maintaining Emergency Response Capability for Nuclear Facilities (new standard)
- PINS Date: 12/31/2010
- Public Review Start: End:
  - Status: New Project Initiated

BSR/ANS 3.8.6-202x, Properties of the Conduct of Offsite Radiological Assessment for Emergency Response and Emergency Radiological Field Monitoring, Sampling and Analysis for Nuclear Facilities (new standard)
- PINS Date: 12/31/2010
- Public Review Start: End:
  - Status: New Project Initiated

- PINS Date: 12/31/2010
- Public Review Start: End:
  - Status: New Project Initiated

- PINS Date: 12/31/2010
- Public Review Start: End:
  - Status: New Project Initiated

- PINS Date: 12/31/2010
- Public Review Start: End:
  - Status: New Project Initiated

- PINS Date: 4/20/2012
- Public Review Start: End:
  - Status: New Project Initiated

- PINS Date: 4/20/2012
- Public Review Start: End:
  - Status: New Project Initiated

BSR/ANS 51.10-202x, Auxiliary Feedwater System For Pressurized Water Reactors (revision of ANSI/ANSI 51.10-1991 (R2018))
- PINS Date: 8/31/2018
- Public Review Start: 8/7/2020  End: 10/6/2020
  - Order from: orders@ans.org
  - Obtain an electronic copy from: orders@ans.org
  - Send comments (with optional copy to psa@ansi.org) to: pschroeder@ans.org
  - Status: Public Review Open

BSR/ANS 56.2-202x, Containment Isolation Provisions for Fluid Systems After a LOCA (new standard)
- PINS Date: 7/12/2019
- Public Review Start: End:
  - Status: New Project Initiated

The data in this document is reported as of Monday, August 24, 2020
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<th>Standard Number</th>
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<tr>
<td>BSR/ANS 6.4.2-202x</td>
<td>Specification for Radiation Shielding Materials (revision of ANSI/ANS 6.4.2-2006 (R2016))</td>
<td>2/10/2017</td>
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<td>BSR/ANS 6.4.3-202x</td>
<td>Gamma-Ray Attenuation Coefficients and Buildup Factors for Engineering Materials (new standard)</td>
<td>3/30/2012</td>
<td></td>
<td>New Project Initiated</td>
</tr>
</tbody>
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Proposed American National Standards Projects

BSR/ANS 8.21-202x, Use of Fixed Neutron Absorbers in Nuclear Facilities Outside Reactors (revision of ANSI/ANS 8.21-1995 (R2019))
PINS Date: 5/10/2019
Public Review Start: End:
New Project Initiated

BSR/ANS 8.22-202x, Nuclear Criticality Safety Based on Limiting and Controlling Moderators (revision of ANSI/ANS 8.22-1997 (R2016))
PINS Date: 11/22/2019
Public Review Start: End:
New Project Initiated

BSR/ANS 8.26-202x, Criticality Safety Engineer Training Qualification Program (revision of ANSI/ANS 8.26-2007 (R2012))
PINS Date: 9/6/2013
Public Review Start: End:
New Project Initiated

BSR/ANS 8.28-202x, Administrative Practices for the Use of Non-Destructive Assay Measurements for Nuclear Criticality Safety (new standard)
PINS Date: 2/11/2011
Public Review Start: End:
New Project Initiated

BSR/ANS 8.3-202x, Criticality Accident Alarm System (revision of ANSI/ANS 8.3-1997 (R2017))
PINS Date: 12/1/2017
Public Review Start: End:
New Project Initiated

BSR/ANS 8.7-202x, Nuclear Criticality Safety in the Storage of Fissile Materials (revision of ANSI/ANS 8.7-1998 (R2017))
PINS Date: 12/29/2017
Public Review Start: End:
New Project Initiated

APA (APA - The Engineered Wood Association)
www.apawood.org

BSR/APA PRG-310-200x, Standard for Performance-Rated Fiber-Reinforced Structural Glued Laminated Timber (new standard)
PINS Date: 5/18/2007
Public Review Start: End:
New Project Initiated

BSR/APA PRP-220-200x, Standard for Performance-Rated Engineered Wood Concrete Forms (new standard)
PINS Date: 5/18/2007
Public Review Start: End:
New Project Initiated

BSR/APA PRR 410-202x, Standard for Performance-Rated Engineered Wood Rim Boards (revision of ANSI/APA PRR 410-2016)
PINS Date: 6/12/2020
Public Review Start: End:
New Project Initiated

APCO (Association of Public-Safety Communications Officials-International)
www.apcointl.org

BSR/APCO 1.101.4-202x, Standard for Public Safety Telecommunicators When Responding to Calls of Missing, Abducted and Sexually Exploited Children (revision and redesignation of ANSI/APCO 1.101.3-2015)
PINS Date: 10/25/2019
Public Review Start: End:
New Project Initiated

BSR/APCO 1.103.3-202x, Wireless 9-1-1 Deployment and Management Effective Practices Guide (revision and redesignation of ANSI/APCO 1.103.2-2013)
PINS Date: 1/5/2018
Public Review Start: End:
New Project Initiated

BSR/APCO 1.112.2-202x, Best Practices for the Use of Social Media in Public Safety Communications (revision and redesignation of ANSI/APCO 1.112.1-2014)
PINS Date: 11/2/2018
Public Review Start: End: 9/14/2020
Obtain an electronic copy from: https://www.apcointl.org/standards/standards-call-to-action/
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BSR/APCO 1.113.2-202x, Public Safety Communications Incident Handling Process (revision and redesignation of ANSI/APCO 1.113.1-2019)
PINS Date: 3/6/2020
Public Review Start: End:
New Project Initiated

BSR/APCO 1.118.1-202x, Key Performance Indicators for Public Safety Communications Personnel (new standard)
PINS Date: 10/13/2017
Public Review Start: 7/31/2020 End: 9/14/2020
Obtain an electronic copy from: https://www.apcointl.org/standards/standards-call-to-action/
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Public Review Open

BSR/APCO 1.119.1-202x, Public Safety Telecommunicator Critical Incident Stress Debriefing Program (new standard)
PINS Date: 9/21/2018
Public Review Start: 7/31/2020 End: 9/14/2020
Obtain an electronic copy from: https://www.apcointl.org/standards/standards-call-to-action/
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Public Review Open

BSR/APCO 1.121.1-202x, Managing Operational Overload in the Public Safety Communications Center (new standard)
PINS Date: 10/25/2019
Public Review Start: End:
New Project Initiated

BSR/APCO 1.122.1-202x, Career Progression within the Public Safety ECC (new standard)
PINS Date: 8/7/2020
Public Review Start: End:
New Project Initiated

BSR/APCO 1.123.1-202x, Minimum Technical Requirements for Remote Support to Emergency Communication Center (ECC) Operations (new standard)
PINS Date: 8/7/2020
Public Review Start: End:
New Project Initiated

BSR/APCO 2.102.1-202x, Advanced Automatic Collision Notification (AACN) Data Set (new standard)
PINS Date: 2/17/2012
Public Review Start: End:
New Project Initiated

BSR/APCO 2.104.1-202x, Application Integration with Public Safety Communications Centers and Public Safety Responders (new standard)
PINS Date: 3/15/2013
Public Review Start: End:
New Project Initiated

PINS Date: 11/2/2018
Public Review Start: End:
New Project Initiated

BSR/APCO 3.109.3-202x, Core Competencies and Minimum Training Standards for Public Safety Communications Manager/Director (revision and redesignation of ANSI/APCO 3.109.2-2014)
PINS Date: 2/15/2019
Public Review Start: End:
New Project Initiated

BSR/APCO 3.111.1-202x, Detecting Early Warning Symptoms of Stress in Public Safety Telecommunicators (new standard)
PINS Date: 2/15/2019
Public Review Start: End:
New Project Initiated

BSR/APCO 3.113.1.20XX-202x, Core Competencies and Minimum Training Standards for Peer Critical Incident (or Crisis) Support Team (new standard)
PINS Date: 8/7/2020
Public Review Start: End:
New Project Initiated

PINS Date: 4/26/2019
Public Review Start: End:
New Project Initiated

BSR/APCO/NENA 3.105.2-2015 (R202x), Minimum Training Standard for TTY/TDD Use in the Communications Center (reaffirmation and redesignation of ANSI/APCO 3.105.1-2015)
PINS Date:
Public Review Start: 1/31/2020 End: 3/16/2020
Public Review Completed
Proposed American National Standards Projects

PINS Date: 3/27/2020
Public Review Start:  End: New Project Initiated

BSR/API MPMS 14.3.1-2011 (R201x), Concentric, Square-edged Orifice Meters-General Equations and Uncertainty Guidelines (reaffirmation of ANSI/API MPMS 14.3.1-2011)
PINS Date: 12/14/2018 End: 1/28/2019
Public Review Completed

PINS Date: 7/20/2007
Public Review Start:  End: New Project Initiated

PINS Date: 7/12/2019
Public Review Start:  End: New Project Initiated

PINS Date: 2/7/2020
Public Review Start:  End: ISO Adoption
New Project Initiated

PINS Date: 8/30/2019
Public Review Start:  End: New Project Initiated
BSR/API RP 19D/ISO 13503-5-2007 (R202x), Measuring the Long-Term Conductivity of Proppants, 1st Edition
(reaffirmation of ANSI/API RP 19D/ISO 13503-5-2007)
PINS Date:
ISO Adoption
Public Review Completed

BSR/API RP 2EQ/ISO 19901-2:2004 (R202x), Seismic Design Procedures and Criteria for Offshore Structures
(reaffirm a national adoption ANSI/API RP 2EQ-2018)
PINS Date:
ISO Adoption
Public Review Completed

BSR/API RP 2GEN/ISO 19900-202x, Petroleum and natural gas industries - General requirements for offshore structures
(national adoption with modifications of ISO 19900:2013)
PINS Date: 9/16/2016
Public Review Start: End:
ISO Adoption
New Project Initiated

BSR/API RP 2GEO/ISO 19901:2003 (R202x), Geotechnical and Foundation Design Considerations
(reaffirm a national adoption ANSI/API Recommended Practice 2GEO-2014)
PINS Date:
ISO Adoption
Public Review Completed

BSR/API RP 2MET, Second Edition-202x, Derivation of Metrocean Design and Operating Conditions
(national adoption of ISO 19901-1:2015 with modifications and revision of ANSI/API RP 2MET-2014)
PINS Date: 8/3/2018
ISO Adoption
Public Review Completed

BSR/API RP 2MOP/ISO 19901-6:2009 (R202x), Marine Operations
(reaffirm a national adoption ANSI/API Recommended Practice 2MOP-2010 (R2015))
PINS Date:
ISO Adoption
Public Review Completed

BSR/API RP 2N/ISO 19906:2010 (R202x), Planning, Designing, and Constructing Structures and Pipelines for Arctic Conditions
(reaffirm a national adoption ANSI/API Recommended Practice 2N-2015)
PINS Date:
ISO Adoption
Public Review Completed

BSR/API RP 556-202x, Instrumentation, Control, and Protective Systems for Gas Fired Heaters (new standard)
PINS Date: 11/27/2015
Public Review Start: End:
New Project Initiated

BSR/API RP 5A3/ISO 13678, 3rd Edition-2009 (R202x), Recommended Practice on Thread Compounds for Casing, Tubing, Line Pipe, and Drill Stem Elements
PINS Date:
ISO Adoption
Public Review Completed

BSR/API RP 5A5/ISO 15463-2010 (R202x), Field Inspection of New Casing, Tubing, and Plain-end Drill Pipe
(reaffirm a national adoption ANSI/API RP 5A5/ISO 15463 -2010 (R2015))
PINS Date:
ISO Adoption
Public Review Completed

BSR/API RR 1162, 2nd Edition-200x, Public Awareness Programs for Pipeline Operators
(revision of ANSI/API RP 1162-2003)
PINS Date: 1/23/2009
Public Review Start: End:
New Project Initiated

BSR/API Spec 17D, 2nd Ed/ISO 13628-4 (Addenda 2) -202x, Design and Operations of Subsea Production Systems - Subsea Wellhead and Tree Equipment
(supplement to ANSI/API Spec 17D, 2nd Ed/ISO 13628-4 -2011)
PINS Date: 7/10/2020
Send comments (with optional copy to psa@ansi.org) to:
pintoi@api.org
Public Review Open
Proposed American National Standards Projects

PINS Date: 5/29/2009
Public Review Start: End:
ISO Adoption
New Project Initiated

BSR/API Spec 19G3/ISO 17078-3-200x, Specification for Running tools, pulling tools and kick-over tools and latches for side-pocket mandrels (identical national adoption of ISO 17078-3)
PINS Date: 5/29/2009
Public Review Start: End:
ISO Adoption
New Project Initiated

PINS Date: 5/8/2020 End: 6/22/2020
ISO Adoption
Public Review Completed

PINS Date: 7/24/2020 End: 9/7/2020
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ISO Adoption
Public Review Open

PINS Date: 3/17/2017
Public Review Start: End:
ISO Adoption
New Project Initiated

BSR/API STANDARD 2350-202x, Overfill Prevention for Atmospheric Storage Tanks in Petroleum Facilities (revision of ANSI/API STANDARD 2350-2012)
PINS Date: 8/19/2016
Public Review Completed

BSR/API Standard 4590-202x, Pneumatic Controllers (new standard)
PINS Date: 12/12/2014
Public Review Start: End:
New Project Initiated

BSR/API Standard 505-202x, Recommended Practice for Classification of Locations for Electrical Installations at Petroleum Facilities Classified as Class I, Zone 0, Zone 1, and Zone 2 (new standard)
PINS Date: 3/27/2015
Public Review Start: End:
New Project Initiated

BSR/API Standard 561-202x, Reforming Furnaces for Hydrogen and Syngas Production (new standard)
PINS Date: 5/29/2015
Public Review Start: End:

BSR/API Standard 565-202x, Reactor Furnaces in Sulfur Recovery Units for General Refinery Service (new standard)
PINS Date: 5/29/2015
Public Review Start: End:
New Project Initiated

BSR/API STANDARDS 613-2002 (R201x), Special Purpose Gear Units for Petroleum, Chemical, and Gas Industry Services (reaffirmation and redesignation of BSR/API 613-2002 (R201x))
PINS Date: 4/3/2015 End: 5/18/2015
Public Review Completed

PINS Date: 11/27/2015 End: 1/11/2016
ISO Adoption
Public Review Completed

PINS Date: 11/27/2015 End: 1/11/2016
ISO Adoption
Public Review Completed
Proposed American National Standards Projects

ISO Adoption
Public Review Completed

ISO Adoption
Public Review Completed

ISO Adoption
Public Review Completed

BSR/NAPIM 177.1-2007 (R201x), *Safety standard -- Three-roll printing ink mills* (reaffirmation of ANSI/NAPIM 177.1-2007 (R2011))
PINS Date: Public Review Start: 8/19/2016 End: 10/3/2016
Public Review Completed

BSR/NAPIM 177.2-2006 (R201x), *Safety standard -- Printing ink vertical post mixers* (reaffirmation of ANSI/NAPIM 177.2-2006 (R2011))
PINS Date: Public Review Start: 8/19/2016 End: 10/3/2016
Public Review Completed

BSR/NAPIM 177.1-1993 (R201x), *Safety standard -- Three-roll printing ink mills* (reaffirmation of ANSI/NAPIM 177.1-1993 (R2011))
PINS Date: Public Review Start: 8/19/2016 End: 10/3/2016
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))
PINS Date: Public Review Start: 12/14/2018 End: 1/28/2019
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))
PINS Date: Public Review Start: 12/14/2018 End: 1/28/2019
Public Review Completed

ISO Adoption
Public Review Completed

BSR CGATS.7-202x, *Graphic technology — Pallet loading for printed materials* (revision of ANSI CGATS.7-2003 (R2013))
PINS Date: 2/8/2019
Public Review Start: End:
New Project Initiated

BSR CGATS.9-2007 (R201x), *Graphic technology Graphic arts transmission densitometry measurements Terminology, equations, image elements and procedures* (reaffirmation of ANSI CGATS.9-2007 (R2012))
PINS Date: Public Review Start: 1/19/2018 End: 3/5/2018
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))
PINS Date: Public Review Start: 12/14/2018 End: 1/28/2019
Public Review Completed

BSR IT8.7/1-202x, *Graphic Technology Color Transmission Target For Input Scanner Calibration* (revision of ANSI IT8.7/1-1993 (R2013))
PINS Date: 2/21/2020
Public Review Start: End:
New Project Initiated

BSR IT8.7/2-1993 (R201x), *Graphic Technology Color Reflection Target For Input Scanner Calibration* (reaffirmation of ANSI IT8.7/2-1993 (R2013))
PINS Date: Public Review Start: 12/14/2018 End: 1/28/2019
Public Review Completed
BSR IT8.7/2-202x, Graphic Technology - Color Reflection Target For Input Scanner Calibration (revision of ANSI IT8.7/2-1993 (R2013))
PINS Date: 2/21/2020
Public Review Start: End:
New Project Initiated

PINS Date: 7/24/2020
Public Review Completed

BSR/CGATS 21-2-202x, Graphic technology — Printing from digital data across multiple technologies — Part 2: Reference characterization data (revision of ANSI/CGATS 21-2-2013)
PINS Date: 3/6/2018
New Project Initiated

ARMA (ARMA International)
www.arma.org

PINS Date: 4/22/2011
Public Review Start: End:
New Project Initiated

ASA (ASC S1) (Acoustical Society of America)
www.acousticalsociety.org

BSR ASA S1.1-202x, Acoustical Terminology (revision of ANSI ASA S1.1-2013)
PINS Date: 3/30/2018
Public Review Start: End:
New Project Initiated

BSR ASA S1.16-202x, Method for Measuring the Performance of Noise Discriminating and Noise Canceling Microphones (revision and redesignation of ANSI S1.16-2000 (R2005))
PINS Date: 3/4/2011
Public Review Start: End:
New Project Initiated

BSR ASA S1.20-202x, Procedures for Calibration of Underwater Electroacoustic Transducers (revision of ANSI ASA S1.20-2012)
PINS Date: 2/3/2017
Public Review Start: End:
New Project Initiated

BSR/ASA S1.15-200x/Part 3, Measurement Microphones - Part 3: Microphone Calibration by Comparison Method (new standard)
PINS Date: 3/6/2009
Public Review Start: End:
New Project Initiated

BSR/ASA S1.17-200x/Part 2, Microphone Windscreens - Part 2: Measurement of Windscreen Noise in Moving Air (new standard)
PINS Date: 8/29/2008
Public Review Start: End:
New Project Initiated

BSR/ASA S1.25-202x, Specification for Personal Noise Dosimeters (revision and redesignation of ANSI S1.25-1991 (R2007))
PINS Date: 4/22/2011
Public Review Start: End:
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 Date: 6/6/2003
Public Review Start: End:
New Project Initiated

PINS Date: 10/2/2015
Public Review Start: End:
ISO Adoption
New Project Initiated
Proposed American National Standards Projects

PINS Date: 12/1/2017
Public Review Start: End:
New Project Initiated

BSR ASA S12.55 Amd.1-202x/ISO 3745-202x Amd.1-202x, Acoustics - Determination of sound power levels and sound energy levels of noise sources using sound pressure - Precision methods for anechoic rooms and hemi-anechoic rooms - Amendment 1 (a nationally adopted international standard amendment) (identical national adoption of ISO 3745 Amd.1:2017)
PINS Date: 5/19/2017
Public Review Start: 7/7/2017 End: 8/21/2017
ISO Adoption
Public Review Completed

BSR ASA S12.64-202x/Part 2, Quantities and Procedures for Description and Measurement of Underwater Sound from Ships - Part 2: Shallow water (new standard)
PINS Date: 2/19/2010
Public Review Start: End:
New Project Initiated

BSR ASA S12.75-202x, Methods for the Measurement of Noise Emissions from High Performance Military Jet Aircraft (revision of ANSI ASA S12.75-2012)
PINS Date: 5/26/2017
Public Review Start: End:
New Project Initiated

BSR ASA S12.77-202x, Assessing Visitor Satisfaction with the Sonic Environment at Park Lookout Points and on Short Hikes (new standard)
PINS Date: 7/5/2013
Public Review Start: End:
New Project Initiated

BSR ASA S12.78-202x, Small Unmanned Aerial Systems - Determination of Airborne Acoustic Emission - Anechoic Chamber Method (new standard)
PINS Date: 12/1/2017
Public Review Start: End:
New Project Initiated

BSR ASA S12.8-202x, Methods for Determining the Insertion Loss of Outdoor Noise Barriers (revision of ANSI ASA S12.8-1998 (R2013))
PINS Date: 6/1/2018
Public Review Start: End:
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 Date: 2/17/2017
Public Review Start: End:
New Project Initiated

BSR S12.7-200x, Measurements of Impulse Noise (revision of ANSI S12.7-1986 (R2006))
PINS Date: 2/14/2003
Public Review Start: End:
New Project Initiated

PINS Date: 4/4/2014
Public Review Start: End:
New Project Initiated

BSR/ASA S12.2-202x, Criteria for Evaluating Room Noise (revision of ANSI/ASA S12.2-2019)
PINS Date: 6/28/2019
Public Review Start: End:
New Project Initiated

PINS Date: 11/7/2014
Public Review Start: End:
New Project Initiated

BSR/ASA S12.5-201X/ISO 6926:201X, Acoustics -- Requirements for the performance and calibration of reference sound sources used for the determination of sound power levels (identical national adoption of ISO 6926:2016 and revision of ANSI/ASA S12.5-2006/ISO 6926-1999 (R2011))
PINS Date: 5/1/2015
Public Review Start: End:
ISO Adoption
New Project Initiated
Proposed American National Standards Projects

PINS Date: 7/25/2014
Public Review Start:   End: 
ISO Adoption
New Project Initiated

PINS Date:  5/9/2008
Public Review Start:  End: 
New Project Initiated

PINS Date:  1/22/2016
Public Review Start:  End: 
New Project Initiated

BSR/ASA S12.66-202x, Guidelines for Developing a Community Noise Ordinance or Regulation (new standard)
PINS Date:  1/3/2003
Public Review Completed

BSR/ASA S12.67-202x, Pre-Installation Airborne Sound Measurements and Acceptance Criteria of Shipboard Equipment (revision of ANSI/ASA S12.67-2008 (R2013))
PINS Date:  10/12/2018
Public Review Start:  End: 
New Project Initiated

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

PINS Date:  3/5/2010
Public Review Completed

BSR ASA S2.25-202x, Guide for the Measurement, Reporting, and Evaluation of Hull and Superstructure Vibration in Ships (revision of ANSI ASA S2.25-2004 (R2014))
PINS Date:  1/26/2018
Public Review Start:  End: 
New Project Initiated

BSR ASA S2.27-202x, Guidelines for the Measurement and Evaluation of Vibration of Ship Propulsion Machinery (revision and redesignation of ANSI S2.27-2002 (R2007))
PINS Date:  12/2/2011
Public Review Start:  End: 
New Project Initiated

BSR ASA S2.64-202x, Procedure for Prediction of Groundborne Noise and Vibration from Rail Transportation Systems (new standard)
PINS Date:  1/28/2011
Public Review Start:  End: 
New Project Initiated

PINS Date:  8/26/2011
Public Review Start:  End: 
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 Date:  1/2/2015
Public Review Start:  End: 
New Project Initiated

ASA (ASC S2)  (Acoustical Society of America )
www.acousticalsociety.org

The data in this document is reported as of Monday, August 24, 2020
Proposed American National Standards Projects

BSR/ASA S2.65-202x, Methods for Measuring the Vibratory Response of the Ground (new standard)
PINS Date: 4/26/2019
Public Review Start:  End:
New Project Initiated

PINS Date: 4/29/2016
Public Review Start:  End:
New Project Initiated

BSR/ASA S2.74-200x, Guide for the Measurement and Health and Comfort Evaluation of Human Exposure to Whole-Body Vibration (new standard)
PINS Date: 5/9/2008
Public Review Start:  End:
New Project Initiated

BSR/ASA S2.75-202x/Part 3, Shaft Alignment Methodology, Part 3: Machines with Vertically Oriented Shafts (new standard)
PINS Date: 8/31/2018
Public Review Start:  End:
New Project Initiated

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

BSR ASA S3.41-202x, Audible Emergency Evacuation (E2), Evacuation Signals with Relocation Instructions (ESRI), and Carbon Monoxide Notification Signals (T4). (revision of ANSI ASA S3.41-2015)
PINS Date: 2/26/2016
Public Review Start:  End:
New Project Initiated

BSR ASA S3.48-202x, Impulse Noise with Respect to Hearing Hazard (new standard)
PINS Date: 12/24/2010
Public Review Start:  End:
New Project Initiated

BSR ASA S3.72-202x, Feedback Suppression Measurement for Hearing Aids (new standard)
PINS Date: 4/7/2017
Public Review Start:  End:
New Project Initiated

BSR ASA S3/SC1.7-202x, Passive Acoustic Monitoring (new standard)
PINS Date: 5/5/2017
Public Review Start:  End:
New Project Initiated

BSR ASA S3.2-202x, Method for Measuring the Intelligibility of Speech over Communication Systems (revision of ANSI/ASA S3.2-2009 (R2020))
PINS Date: 4/15/2016
Public Review Start:  6/26/2020  End: 8/10/2020
Public Review Completed

BSR/ASA S3.46-200x, Methods of Measurement of Real-Ear Performance Characteristics of Hearing Aids (revision and redesignation of ANSI S3.46-1997 (R2007))
PINS Date: 12/5/2008
Public Review Start:  8/31/2012  End: 10/15/2012
Public Review Completed

PINS Date: 4/12/2019
Public Review Start:  End:
New Project Initiated

ASA (ASC S3) (Acoustical Society of America)  www.acousticalsociety.org
Proposed American National Standards Projects

BSR/ASA S3.5-202x, Methods for Calculation of the Speech Intelligibility Index (revision and redesignation of ANSI/ASA S3.5-1997 (R2012))
PINS Date: 6/4/2010
Public Review Start: End:
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 Date: 7/25/2008
Public Review Start: End:
New Project Initiated

BSR/ASA S3/SC1.2-200x, Underwater Passive Acoustic Monitoring for Bioacoustic Applications (new standard)
PINS Date: 4/18/2008
Public Review Start: End:
New Project Initiated

PINS Date: 8/14/2020
Public Review Start: End:
New Project Initiated

BSR/ASABE AD17101-1-202x, Agricultural machinery - Thrown-object test and acceptance criteria - Part 1: Rotary mowers (national adoption with modifications of ISO 17101-1:2012)
PINS Date: 8/22/2014
Public Review Start: End:
ISO Adoption
New Project Initiated

PINS Date: 8/22/2014
Public Review Start: End:
ISO Adoption
New Project Initiated

PINS Date: 8/21/2015
Public Review Start: End:
ISO Adoption
New Project Initiated

BSR/ASABE AD22000-202x MONYEAR, Food safety management systems - Requirements for any organization in the food chain (national adoption with modifications of ISO 22000:2018)
PINS Date: 11/23/2018
Public Review Start: End:
ISO Adoption
New Project Initiated

BSR/ASABE AD4254-6-202x, Agricultural machinery - Safety - Part 6: Sprayers and liquid fertilizer distributors (national adoption with modifications of ISO 4254-6:2009)
PINS Date: 1/6/2012
Public Review Start: End:
ISO Adoption
New Project Initiated

PINS Date: 7/29/2011
Public Review Start: End:
ISO Adoption
New Project Initiated

PINS Date: 4/8/2016
Public Review Start: End:
ISO Adoption
New Project Initiated

BSR/ASABE D606 MONYear-202x, Properties and Relationships for Distillers Dried Grains with Solubles (DDGS) (new standard)
PINS Date: 1/23/2009
Public Review Completed
BSR/ASABE D636 MONYEAR-202x, Bulk Material Physical Properties (new standard)
PINS Date: 12/20/2013
Public Review Start: End:
New Project Initiated

PINS Date: 4/17/2020
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Public Review Open

PINS Date: 10/9/2015
Public Review Start: End:
New Project Initiated

BSR/ASABE EP653 MONYEAR-202x, Recommended Practice for Heating, Ventilation and Air Conditioning (HVAC) Products Used in Indoor Plant Growth and Development (new standard)
PINS Date: 10/27/2017
Public Review Start: End:
New Project Initiated

BSR/ASABE EP657 MONYEAR-202x, Measurement and Rating of Hermetic Storage Bags- Specifications of Gas Barrier Liners (new standard)
PINS Date: 7/24/2020
Public Review Start: End:
New Project Initiated

BSR/ASABE R-AD8759-1:2013 (R201x), Agricultural wheeled tractors - Front mounted equipment - Part 1: Power take-off and three point linkage. (reaffirmation of ANSI/ASABE AD8759-1:2013)
PINS Date:
Public Review Start: 11/3/2017 End: 12/18/2017
ISO Adoption Public Review Completed

BSR/ASABE S613-2.2 MONYEAR-202x, Tractors and self-propelled machinery for agriculture—Air quality systems for cabs—Part 2: Cab & HVAC design (revision and redesignation of ANSI/ASABE S613-2.1 JUN2013)
PINS Date: 12/29/2017
Public Review Completed

BSR/ASABE S620.1 MONYEAR-202x, Safety for Anhydrous Ammonia Application Equipment (revision and redesignation of ANSI/ASABE S620-MAR2017)
PINS Date: 6/15/2018
Public Review Start: End:
New Project Initiated

BSR/ASABE S622-202x, Standard for Prefabricated Tanks for use in Onsite Water Collection Systems (new standard)
PINS Date: 5/13/2011
Public Review Start: End:
New Project Initiated

BSR/ASABE S627 MONYEAR-202x, Weather-based Landscape Irrigation Control Systems (new standard)
PINS Date: 11/25/2011
Public Review Start: End: 7/10/2020 8/24/2020
Order from: Jean Walsh, (269) 757-1213, walsh@asabe.org
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Public Review Open

BSR/ASABE S628 MONYEAR-202x, Standard for the Proper Installation/Maintenance of Landscape Irrigation Components and Equipment (new standard)
PINS Date: 11/25/2011
Public Review Start: End:
New Project Initiated

BSR/ASABE S631 MONYEAR-202x, Machine Vision Method of Forage or Biomass Particle Size and Size Distribution (new standard)
PINS Date: 9/14/2018
Public Review Start: End:
New Project Initiated

BSR/ASABE S632-2 MONYEAR-202x, Precision Agriculture Irrigation Language: Observations and Measurements (new standard)
PINS Date: 6/16/2017
Public Review Start: End:
New Project Initiated
Proposed American National Standards Projects

BSR/ASABE S642.1 MONYEAR-202x, Recommended Methods for Measurement and Testing of LED Products for Plant Growth and Development (revision and redesignation of ANSI/ASABE S642-SEPT2018)
PINS Date: 12/28/2018
Public Review Start: End:
New Project Initiated

BSR/ASABE S644 MONYEAR-202x, Performance Measures of Electromagnetic Radiation Systems for Plants (new standard)
PINS Date: 7/7/2017
Public Review Completed

BSR/ASABE S651 MonYear-202x, Electric Tractor Battery System - Test and Performance Requirements (new standard)
PINS Date: 8/11/2017
Public Review Start: 10/6/2017 End: 11/20/2017
Public Review Completed

BSR/ASABE S652 MONYEAR-202x, Wind Loads on Circular Grain Bins (new standard)
PINS Date: 6/30/2017
Public Review Start: End:
New Project Initiated

PINS Date: 8/21/2015
Public Review Start: End:
ISO Adoption
New Project Initiated

BSR/ASABE/ISO 3463-2006 SEP2017 (R202x), Tractors and self-propelled machines for agriculture and forestry — Roll-over protective structures (ROPS) — Dynamic test method and acceptance conditions (reaffirm a national adoption ANSI/ASABE/ISO 3463-SEP2017)
PINS Date:
Public Review Start: 7/17/2020 End: 8/31/2020
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ISO Adoption
Public Review Open

BSR/ASABE/ISO 500-2 2004 DEC2010 (R201X), Agricultural tractors - Rear-mounted power take-off types 1, 2 and 3 - Part 2: Narrow-track tractors, dimensions for master shield and clearance zone (reaffirmation of ANSI/ASABE/ISO 500-2-2010)
PINS Date:
ISO Adoption
New Project Initiated

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

BSR/ASAE D241.5 MONYEAR-202x, Density, Specific Gravity, and Mass-Moisture Relationships of Grain for Storage (revision and redesignation of ANSI/ASAE D241.4-FEB93 (R2017))
PINS Date: 12/22/2017
Public Review Start: End:
New Project Initiated

PINS Date: 5/9/2008
Public Review Start: End:
New Project Initiated
PINS Date: 4/27/2018
Public Review Start: End: New Project Initiated

BSR/ASAE S229.6-DEC82 (R201x), Baling Wire for Automatic Balers (reaffirmation of ANSI/ASAE S229.6-DEC82 (R2008))
PINS Date:

BSR/ASAE S331.5 MONYEAR-2010 (R201x), Implement Power Take-off Drive Shaft Specifications (reaffirmation and redesignation of ANSI/ASAE S331.5-DEC82 (R2010))
PINS Date:

BSR/ASAE S331.7 MONYEAR-202x, Implement Power Take-Off Drive Shaft Specifications (revision and redesignation of ANSI/ASAE S331.6-2015)
PINS Date: 3/20/2020

BSR/ASAE S354.5 JAN2006 (R201x), Safety for Farmstead Equipment (reaffirmation of ANSI/ASAE S354.5-2006 (R2011))
PINS Date:

BSR/ASAE S355.4 OCT2010 (R201x), Safety Practices for Agricultural Front-End Loaders (reaffirmation of ANSI/ASAE S355.4-2010)
PINS Date:

BSR/ASAE S401.3 MONYEAR-202x, Guidelines for Use of Thermal Insulation in Agricultural Buildings (revision of ANSI/ASAE S401.2-AUG93 (R2012))
PINS Date: 7/21/2017
Public Review Start: End: New Project Initiated

BSR/ASAE S422.1-MONYEAR-202x, Mapping Symbols and Nomenclature for Erosion and Sediment Control Plans for Land Disturbing Activities (revision and redesignation of ANSI/ASAE S422-MAR95 (R2005))
PINS Date: 5/30/2014
Public Review Start: End: New Project Initiated

BSR/ASAE S448.1 JUL01 (R201x), Thin-Layer Drying of Agricultural Crops (reaffirmation of ANSI/ASAE S448.1-JUL01 (R2013))
PINS Date:

BSR/ASAE S604.3 MONYEAR-202x, Safety for Power Take-off (PTO), PTO Drive Shafts, and Power Input Connection (PIC) for Agricultural Field Equipment (revision of ANSI/ASABE S604.2-OCT2018)
PINS Date: 5/8/2020

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 Date: 9/25/2015
Public Review Start: End: ISO Adoption New Project Initiated

ASB (ASC Z50) (American Society of Baking)
www.asbe.org

PINS Date: 1/27/2017
Public Review Start: End: New Project Initiated

BSR/ASB Z50.2-2015 (R202x), Bakery Equipment Sanitation Standard (reaffirmation of ANSI/ASB Z50.2-2015)
PINS Date: 5/8/2020
Public Review Start: End: New Project Initiated
Proposed American National Standards Projects

ASC X9 (Accredited Standards Committee X9, Incorporated)
www.x9.org

PINS Date: 3/27/2009
Public Review Start: End:
ISO Adoption
New Project Initiated

BSR X9 TR-47-202x, Universal Companion Document Industry Adoption of X9.100-187 (new standard)
PINS Date: 8/5/2016
Public Review Start: End:
New Project Initiated

PINS Date: 7/24/2020
Public Review Start: End:
New Project Initiated

PINS Date: 11/2/2018
Public Review Start: End:
New Project Initiated

PINS Date: 5/5/2006
Public Review Start: End:
New Project Initiated

PINS Date: 9/30/2016
Public Review Start: End:
New Project Initiated

PINS Date: 7/5/2019
Public Review Start: End:
New Project Initiated

BSR X9.100-20 Parts 1, 2 & 3-202x, Print & Test Specifications for Magnetic Ink Printing (revision of ANSI X9.100-20 Parts 1, 2 & 3-2015)
PINS Date: 10/26/2018
Public Review Start: End:
New Project Initiated

BSR X9.103-202x, Motor Vehicle Retail Sale and Lease Electronic Contracting (revision of ANSI X9.103-2004 (R2010))
PINS Date: 2/17/2017
Public Review Start: End:
New Project Initiated

PINS Date: 9/16/2016
Public Review Start: End:
New Project Initiated

PINS Date: 2/20/2009
ISO Adoption
Public Review Completed

BSR X9.108-200x, Interoperability Standard for Smart Cards used in Electronic Benefit Transfer in the Women, Infants and Children (WIC) Program (new standard)
PINS Date: 3/5/2004
Public Review Start: End:
New Project Initiated

PINS Date: 5/3/2019
Public Review Completed
Proposed American National Standards Projects

BSR X9.113-200x, Enterprise Management and Security (new standard)
PINS Date: 1/27/2006
Public Review Start: End:
New Project Initiated

BSR X9.114-200x, Protection of Sensitive Transaction Data (new standard)
PINS Date: 3/9/2007
Public Review Start: End:
New Project Initiated

BSR X9.115-200x, Standard Terms and Definitions of Automotive Loan Level Data Elements for Use in Securitization Process (new standard)
PINS Date: 10/19/2007
Public Review Start: End:
New Project Initiated

BSR X9.118-1-200x, Financial services - International bank account number (IBAN) - Part 1: Structure of the IBAN (identical national adoption of ISO 13616-1)
PINS Date: 3/6/2009
ISO Adoption
Public Review Completed

BSR X9.118-2-200x, Financial services - International bank account number (IBAN) - Part 2: Role and responsibilities of the Registration Authority (identical national adoption of ISO 13616-2)
PINS Date: 2/27/2009
ISO Adoption
Public Review Completed

PINS Date: 3/16/2018
Public Review Start: End:
New Project Initiated

BSR X9.119-200x, Protection of Sensitive Card Data Between Device and Acquiring System (new standard)
PINS Date: 4/17/2009
Public Review Start: End:
New Project Initiated

PINS Date: 10/16/2015
Public Review Start: End:
New Project Initiated

PINS Date: 10/16/2015
Public Review Completed

BSR X9.123-202x, Public Key Cryptography for the Financial Services Industry, Elliptic Curve Qu-Vanstone Implicit Certificates (new standard)
PINS Date: 12/24/2010
Public Review Start: End:
New Project Initiated

PINS Date: 4/8/2011
Public Review Start: 7/27/2018 End: 9/10/2018
Public Review Completed

BSR X9.124-3-202x, Format Preserving Encryption of Financial Information-Part 3 (new standard)
PINS Date: 1/26/2018
Public Review Start: End:
New Project Initiated

BSR X9.124-4-202x, Format Preserving Encryption of Financial Information-Part 4 (new standard)
PINS Date: 1/26/2018
Public Review Start: End:
New Project Initiated

PINS Date: 1/26/2018
Public Review Start: 8/31/2018 End: 10/15/2018
Public Review Completed

BSR X9.125-202x, Cloud Management & Security (new standard)
PINS Date: 4/10/2020
Public Review Start: End:
New Project Initiated

BSR X9.126/ISO 17442-2019, Legal Entity Identifier (LEI) (identical national adoption of ISO 17442 LEI)
PINS Date: 5/3/2019
ISO Adoption
Public Review Completed
Proposed American National Standards Projects

**BSR X9.13 Part 3-200x, Methods for Interrogation and Validation of MICR Line Content** (new standard)
PINS Date: 11/28/2003
Public Review Start: End:
**New Project Initiated**

**BSR X9.132-202x, Issuer PIN Generation, Verification and Storage Methodologies Using AES** (new standard)
PINS Date: 10/5/2018
Public Review Start: End:
**New Project Initiated**

**BSR X9.134-2-202x, Security and Data Protection for Mobile Financial Services** (national adoption with modifications of ISO 12812 – Part 2)
PINS Date: 10/4/2019
Public Review Start: End:
**ISO Adoption**
**New Project Initiated**

**BSR X9.134-3-202x, Mobile Financial Application Lifecycle Management** (national adoption with modifications of ISO 12812 Part 3)
PINS Date: 6/12/2020
Public Review Start: End:
**ISO Adoption**
**New Project Initiated**

**BSR X9.134-4-202x, Mobile Payments-to-Persons** (national adoption with modifications of ISO 12812 Part 4)
PINS Date: 7/3/2020
Public Review Start: End:
**ISO Adoption**
**New Project Initiated**

**BSR X9.135-202x, Secret Sharing Schemes** (new standard)
PINS Date: 1/6/2017
Public Review Start: End:
**New Project Initiated**

**BSR X9.137-202x, Tokenization Management and Security** (new standard)
PINS Date: 12/16/2016
Public Review Start: End:
**New Project Initiated**

**BSR X9.138-202x, Distributed Ledger Technologies Terminology** (new standard)
PINS Date: 2/9/2018
Public Review Start: End: 10/12/2020
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Obtain an electronic copy from: ambria.frazier@x9.org
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**Public Review Open**

**BSR X9.139-202x, Interoperable Method for Distribution of Symmetric Keys Using Asymmetric Techniques: Part 1 - Using Factoring-Based Public Key Cryptography Unilateral Key Transport** (new standard)
PINS Date: 2/9/2018
Public Review Start: End:
**New Project Initiated**

**BSR X9.141-202x, Financial and Personal Data Protection and Breach Notification Standard** (new standard)
PINS Date: 1/19/2018
Public Review Start: End:
**New Project Initiated**

**BSR X9.142-202x, Public Key Cryptography: The Elliptic Curve Digital Signature Algorithm (ECDSA)** (new standard)
PINS Date: 4/27/2018
Public Review Start: 7/24/2020 End: 9/7/2020
Order from: Ambria Frazier: (410) 267-7707; Ambria.frazier@x9.org
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Send comments (with optional copy to psa@ansi.org) to: Same
**Public Review Open**

**BSR X9.143-201X, Interoperable Secure Key Exchange Key Block Specification for Symmetric Algorithms** (new standard)
PINS Date: 6/29/2018
Public Review Start: End:
**New Project Initiated**

**BSR X9.144-202x, Production Subpoena Orders Exchange** (new standard)
PINS Date: 10/5/2018
Public Review Start: End:
**New Project Initiated**

PINS Date: 7/26/2019
Public Review Start: End:
**New Project Initiated**
Proposed American National Standards Projects

**BSR X9.146-202X, Quantum-Safe TLS Handshake Extension** (new standard)
PINS Date: 5/29/2020
Public Review Start: End:
*New Project Initiated*

PINS Date:
*Public Review Completed*

PINS Date:
*Public Review Completed*

PINS Date: 3/16/2018
Public Review Start: End:
*New Project Initiated*

PINS Date:
*Public Review Completed*

**BSR X9.39-199x, Put Bond Notification** (new standard)
PINS Date: 8/1/1997
Public Review Start: End:
*New Project Initiated*

**BSR X9.41-199x, Security Services Management for the Financial Services Industry** (new standard)
PINS Date: 8/1/1997
Public Review Start: End:
*New Project Initiated*

PINS Date: 7/20/2018
Public Review Start: End:
*New Project Initiated*

PINS Date: 11/28/2003
Public Review Start: End:
*New Project Initiated*

**BSR X9.54-199x, Securities Descriptions and Product Classifications** (new standard)
PINS Date: 8/1/1997
Public Review Start: End:
*New Project Initiated*

**BSR X9.58-201X, Electronic Benefits Transfer (EBT) - Food Stamps** (revision of ANSI X9.58-2010)
PINS Date: 5/11/2018
Public Review Start: End:
*New Project Initiated*

**BSR X9.6-199x, Securities Identification System (CUSIP)** (reaffirmation of ANSI X9.6-1991)
PINS Date: 8/1/1997
Public Review Start: End:
*New Project Initiated*

**BSR X9.6-202X, Committee on Uniform Security Identification Procedures Securities Identification CUSIP** (revision of ANSI X9.6-2014)
PINS Date: 2/28/2020
Public Review Start: End:
*New Project Initiated*

**BSR X9.63-201X, Key Agreement and Key Management Using Elliptic Curve-Based Cryptography** (revision of ANSI X9.63-2111 (R2017))
PINS Date: 10/19/2018
Public Review Start: End:
*New Project Initiated*

**BSR X9.74-199x, Conformance Testing for Certification Path Processing** (new standard)
PINS Date: 6/19/1998
Public Review Start: End:
*New Project Initiated*

**BSR X9.75-199x, Developing a More Efficient Funds Transfer Service: Network Formatting Conventions and Inter-Network Conversion Rules** (new standard)
PINS Date: 5/8/1998
Public Review Start: End:
*New Project Initiated*
**Proposed American National Standards Projects**

PINS Date: 11/17/2000
Public Review Start: End:
**New Project Initiated**

**BSR X9.79-4-202x**, Public Key Infrastructure - Part 4: Asymmetric Key Management (revision of ANSI X9.79 - Part 4-2013)
PINS Date: 12/1/2017
Public Review Start: End:
**New Project Initiated**

PINS Date: 5/4/2012
Public Review Start: End:
**New Project Initiated**

**BSR X9.81-199x**, Media-Based Image Exchange Format (new standard)
PINS Date: 7/31/1998
Public Review Start: End:
**New Project Initiated**

PINS Date: 7/26/2019
Public Review Start: End:
**New Project Initiated**

PINS Date: 7/18/2014
Public Review Start: End:
**New Project Initiated**

PINS Date: 12/12/2003
Public Review Start: End:
**New Project Initiated**

**BSR X9.85-199x**, Indicators of Check Machine Readable Features (new standard)
PINS Date: 10/23/1998
Public Review Start: End:
**New Project Initiated**

**BSR X9.86-199x**, PIN Security in an Electronic-Commerce Environment (new standard)
PINS Date: 6/4/1999
Public Review Start: End:
**New Project Initiated**

**BSR X9.87-199x**, PIN Security in a Hybrid Integrated Circuit/Magnetic Stripe Environment (new standard)
PINS Date: 6/4/1999
Public Review Start: End:
**New Project Initiated**

PINS Date: 11/8/2019
Public Review Start: End:
**New Project Initiated**

PINS Date: 11/8/2019
Public Review Start: End:
**New Project Initiated**

PINS Date: 12/14/2001
Public Review Start: End:
**New Project Initiated**

PINS Date: 8/3/2018
Public Review Start: End:
**ISO Adoption**
**New Project Initiated**

PINS Date: 8/3/2018
Public Review Start: End:
**ISO Adoption**
**New Project Initiated**
Proposed American National Standards Projects

PINS Date: 2/28/2003
Public Review Start: End:

**New Project Initiated**

PINS Date: 5/29/2020
Public Review Start: 7/17/2020 End: 8/31/2020
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**Public Review Open**

PINS Date: 8/10/2007
Public Review Start: End:

**New Project Initiated**

PINS Date: 8/16/2013
Public Review Start: 12/2/2016 End: 1/16/2017
ISO Adoption
Public Review Completed

PINS Date: 8/16/2013
Public Review Start: 12/2/2016 End: 1/16/2017
ISO Adoption
Public Review Completed

PINS Date: 8/16/2013
Public Review Start: 12/2/2016 End: 1/16/2017
ISO Adoption
Public Review Completed

PINS Date: 8/16/2013
Public Review Start: 12/2/2016 End: 1/16/2017
ISO Adoption
Public Review Completed

PINS Date: 8/16/2013
Public Review Start: 12/2/2016 End: 1/16/2017
ISO Adoption
Public Review Completed

PINS Date: 8/16/2013
Public Review Start: 12/2/2016 End: 1/16/2017
ISO Adoption
Public Review Completed

PINS Date: 8/16/2013
Public Review Start: 12/2/2016 End: 1/16/2017
ISO Adoption
Public Review Completed

PINS Date: 8/16/2013
Public Review Start: 12/2/2016 End: 1/16/2017
ISO Adoption
Public Review Completed

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**ASCE** (American Society of Civil Engineers)
www.asce.org

**BSR/ASCE 18-202x**, Standard Guidelines for In-Process Oxygen Transfer Testing (new standard)
PINS Date: 6/28/2013
Public Review Start: End:

**New Project Initiated**
Proposed American National Standards Projects

BSR/ASCE EWRI 33-202x, Comprehensive Transboundary International Water Quality Management (new standard)
PINS Date: 7/24/2009
Public Review Start: 9/28/2018   End: 11/12/2018
Public Review Completed

BSR/ASCE iv-202x, ASCE/SEI Disproportionate Collapse Mitigation (new standard)
PINS Date: 4/20/2012
Public Review Start:   End:
New Project Initiated

BSR/ASCE iv-x-202x, ASCE/T&DI Structural Design of Permeable Interlocking Concrete Pavements (new standard)
PINS Date: 4/20/2012
Public Review Start:   End:
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 Date: 4/20/2012
Public Review Start:   End:
New Project Initiated

BSR/ASCE T&DI 58-10-202x, Structural Design of Interlocking Concrete Pavement for Municipal Streets and Roadways (new standard)
PINS Date: 9/10/2010
Public Review Completed

BSR/ASCE T&DI-202x, Design, Construction and Maintenance of Permeable Interlocking Concrete Pavement (new standard)
PINS Date: 10/6/2017
Public Review Completed

BSR/ASCE TBD-202x, Disproportionate Collapse Mitigation of Building Structures (new standard)
PINS Date: 10/4/2013
Public Review Start:   End:
New Project Initiated

BSR/ASCE xx-200x, Design and Construction of Blast Resistant Buildings (new standard)
PINS Date: 6/8/2003
Public Review Start:   End:
New Project Initiated

BSR/ASCE xx-x-202x, Design, Operation and Maintenance for Sustainable Civil Infrastructure (new standard)
PINS Date: 12/4/2009
Public Review Start:   End:
New Project Initiated

BSR/ASCE xxx-202x, Athletic Field Lighting (new standard)
PINS Date: 3/9/2012
Public Review Start:   End:
New Project Initiated

BSR/ASCE xxx-x-202x, Inspection and Maintenance of Dry Docking Facilities (new standard)
PINS Date: 3/9/2012
Public Review Start:   End:
New Project Initiated

BSR/ASCE xxx-xx-202x, Operation of Dry Dock Facilities (new standard)
PINS Date: 3/9/2012
Public Review Start:   End:
New Project Initiated

BSR/ASCE/CI 38-202x, Standard Guideline for the Collection and Depiction of Existing Subsurface Utility Data (new standard)
PINS Date: 4/10/2015
Public Review Start:   End:
New Project Initiated

BSR/ASCE/CI 71-202x, Identifying, Quantifying, and Proving Loss of Productivity (new standard)
PINS Date: 3/13/2020
Public Review Completed

BSR/ASCE/CI YYYY-202x, Utility "As-Built" Records Mapping and Depiction (new standard)
PINS Date: 10/12/2012
Public Review Start:   End:
New Project Initiated

BSR/ASCE/COPRI-202x, Design Standards for Piers and Wharves (new standard)
PINS Date: 6/30/2017
Public Review Start:   End:
New Project Initiated

BSR/ASCE/EWRI 12-202x, Standard Guidelines for the Design of Urban Subsurface Drainage (new standard)
PINS Date: 5/25/2012
Public Review Start:   End:
New Project Initiated
Proposed American National Standards Projects

BSR/ASCE/EWRI 13-202x, Standard Guidelines for the Installation of Urban Subsurface Drainage (new standard)
PINS Date: 5/25/2012
Public Review Start: End:
New Project Initiated

BSR/ASCE/EWRI 14-202x, Standard Guidelines for the Operation and Maintenance of Urban Subsurface Drainage (new standard)
PINS Date: 5/25/2012
Public Review Start: End:
New Project Initiated

BSR/ASCE/EWRI 2-202x, Measurement of Oxygen Transfer in Clean Water (new standard)
PINS Date: 6/28/2013
Public Review Start: 12/29/2017 End: 2/12/2018
Public Review Completed

PINS Date: 7/12/2019
Public Review Completed

PINS Date: 3/16/2018
Public Review Start: 9/14/2018 End: 10/29/2018
Public Review Completed

BSR/ASCE/EWRI 56-2011 (R201x), Guidelines for the Physical Security of Water Utilities (reaffirmation of ANSI/ASCE/EWRI 56-2011)
PINS Date: Public Review Start: 9/14/2018 End: 10/29/2018
Public Review Completed

BSR/ASCE/EWRI 57-2011 (R201x), Guidelines for the Physical Security of Wastewater/Stormwater Utilities (reaffirmation of ANSI/ASCE/EWRI 57-2011)
PINS Date: 3/16/2018
Public Review Start: 9/14/2018 End: 10/29/2018
Public Review Completed

BSR/ASCE/EWRI XX-XX-202x, Guidelines for the Design of Stormwater Impoundments (new standard)
PINS Date: 12/27/2013
Public Review Start: End:
New Project Initiated

BSR/ASCE/EWRI-202x, Estimation of Aquifer Properties by Inverse Numerical Modeling of Aquifer Pumping Tests (new standard)
PINS Date: 5/12/2017
Public Review Completed

BSR/ASCE/SEI XX-202x, Load and Resistance Factor Design (LRFD) of Pultruded Fiber Reinforced Polymer (FRP) Structures (new standard)
PINS Date: 7/10/2015
Public Review Start: End:
New Project Initiated

PINS Date: 9/8/2017
Public Review Completed

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

Public Review Completed

BSR/ASHRAE 135.1h-202x, Method of Test for Conformance to BACnet (addenda to ANSI/ASHRAE Standard 135.1-2009)
PINS Date: Public Review Start: 9/10/2010 End: 10/25/2010
Public Review Completed

Public Review Completed

BSR/ASHRAE 135b-200x, BACnet—A Data Communication Protocol for Building Automation and Control Networks (addenda to ANSI/ASHRAE 135-2004)
Public Review Completed
Proposed American National Standards Projects

BSR/ASHRAE 135g-200x, BACnet - A Data Communication Protocol for Building Automation and Control Networks (supplement to ANSI/ASHRAE 135-2004)
PINS Date:
Public Review Completed

BSR/ASHRAE 135j-200x, BACnet - A Data Communication Protocol for Building Automation and Control Networks (supplement to ANSI/ASHRAE 135-2004)
PINS Date:
Public Review Completed

BSR/ASHRAE 34ad-199x, Number Designation and Safety Classification of Refrigerants (addenda to ANSI/ASHRAE 34-1992)
PINS Date:
Public Review Completed

BSR/ASHRAE 34ag-199x, Number Designation and Safety Classifications of Refrigerants (addenda to ANSI/ASHRAE 34-1992)
PINS Date:
Public Review Completed

BSR/ASHRAE 34ai-199x, Number Designation and Safety Classifications of Refrigerants (addenda to ANSI/ASHRAE 34-1992)
PINS Date:
Public Review Completed

BSR/ASHRAE 34am-199x, Number Designation and Safety Classifications of Refrigerants (addenda to ANSI/ASHRAE 34-1992)
PINS Date:
Public Review Completed

BSR/ASHRAE 34n-200x, Number Designation and Safety Classification of Refrigerants (Addendum n) (addenda to ANSI/ASHRAE 34-2001)
PINS Date:
Public Review Completed

BSR/ASHRAE 34u-200x, Number Designation and Safety Classification of Refrigerants (addenda to ANSI/ASHRAE 34-1992)
PINS Date:
Public Review Completed

BSR/ASHRAE 52.2a-200x, Method of Testing General Ventilation Air-Cleaning Devices for Removal by Particle Size (addenda to ANSI/ASHRAE 52.2-1999)
PINS Date:
Public Review Completed

PINS Date:
Public Review Completed

PINS Date:
Public Review Completed

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Public Review Completed

PINS Date:
Public Review Completed

PINS Date:
Public Review Completed

PINS Date:
Public Review Completed

PINS Date:
Public Review Start: 11/19/1999  End: 12/19/1999
Public Review Completed
Proposed American National Standards Projects

BSR/ASHRAE 62y-200x, Ventilation for Acceptable Indoor Air Quality (addenda to ANSI/ASHRAE 62-2001)
Public Review Completed

BSR/ASHRAE 90.2m-200x, Energy Efficient Design of New Low-Rise Residential Buildings (Addendum m)
(addenda to ANSI/ASHRAE 90.2-1993)
PINS Date: 8/24/2001 End: 10/8/2001
Public Review Completed

BSR/ASHRAE Addenda 135.1d-200x, Method of Test for Conformance to BACnet (addenda to ANSI/ASHRAE Standard 135.1-2007)
Public Review Completed

BSR/ASHRAE Addenda 135.1e-200x, Method of Test for Conformance to BACnet (addenda to ANSI/ASHRAE Standard 135.1-2007)
Public Review Completed

BSR/ASHRAE Addendum 135bs-202x, BACnet - A Data Communication Protocol for Building Automation and Control Networks (addenda to ANSI/ASHRAE Standard 135-2016)
PINS Date: 3/23/2018 End: 5/7/2018
Public Review Completed

BSR/ASHRAE Addendum 135g-200x, BACnet—A Data Communication Protocol for Building Automation and Control Networks (addenda to ANSI/ASHRAE Standard 135-2004)
Public Review Completed

BSR/ASHRAE Addendum 135h-200x, BACnet - A Data Communication Protocol for Building Automation and Control Networks (supplement to ANSI/ASHRAE 135-2004)
PINS Date: 3/16/2007 End: 4/30/2007
Public Review Completed

BSR/ASHRAE Addendum 135h-200x, BACnet - A Data Communication Protocol for Building Automation and Control Networks (addenda to ANSI/ASHRAE 135-2004)
PINS Date: 3/21/2008 End: 5/5/2008
Public Review Completed

BSR/ASHRAE Addendum 135i-200x, BACnet - A Data Communication Protocol for Building Automation and Control Networks (supplement to ANSI/ASHRAE 135-2004)
PINS Date: 3/16/2007 End: 4/30/2007
Public Review Completed

BSR/ASHRAE Addendum 135i-200x, BACnet - A Data Communication Protocol for Building Automation and Control Networks (addenda to ANSI/ASHRAE Standard 135-2008)
Public Review Completed

BSR/ASHRAE Addendum 135i-202x, BACnet - A Data Communication Protocol for Building Automation and Control Networks (addenda to ANSI/ASHRAE Standard 135-2008)
PINS Date: 3/26/2010 End: 5/10/2010
Public Review Completed

BSR/ASHRAE Addendum 135n-200x, BACnet - A Data Communication Protocol for Building Automation and Control Networks (addenda to ANSI/ASHRAE 135-2004)
PINS Date: 9/14/2007 End: 10/29/2007
Public Review Completed

BSR/ASHRAE Addendum 135p-200x, BACnet - A Data Communication Protocol for Building Automation and Control Networks (addenda to ANSI/ASHRAE Standard 135-2008)
Public Review Completed

BSR/ASHRAE Addendum 135t-200x, BACnet - A Data Communication Protocol for Building Automation and Control Networks (addenda to ANSI/ASHRAE Standard 135-2008)
Public Review Completed

BSR/ASHRAE Addendum 135u-200x, BACnet - A Data Communication Protocol for Building Automation and Control Networks (addenda to ANSI/ASHRAE Standard 135-2008)
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BSR/ASHRAE Addendum 135z-200x, BACnet - A Data Communication Protocol for Building Automation and Control Networks (addenda to ANSI/ASHRAE Standard 135-2008)
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BSR/ASHRAE Addendum 161d-200x, Air Quality within Commercial Aircraft (addenda to ANSI/ASHRAE Standard 161-2018)
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BSR/ASHRAE Addendum 161e-200x, Air Quality within Commercial Aircraft (addenda to ANSI/ASHRAE Standard 161-2018)
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BSR/ASHRAE Addendum 161f-200x, Air Quality within Commercial Aircraft (addenda to ANSI/ASHRAE Standard 161-2018)
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BSR/ASHRAE Addendum 62.1ac-202x, Ventilation for Acceptable Indoor Air Quality (addenda to ANSI/ASHRAE Standard 62.1-2016)
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BSR/ASHRAE Addendum 62.1ad-202x, Ventilation for Acceptable Indoor Air Quality (addenda to ANSI/ASHRAE Standard 62.1-2016)
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BSR/ASHRAE Addendum 62.1k-2010, Ventilation for Acceptable Indoor Air Quality (addenda to ANSI/ASHRAE Standard 62.1-2010)

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BSR/ASHRAE Addendum 62.2a-202x, Ventilation and Acceptable Indoor Air Quality in Residential Buildings (addenda to ANSI/ASHRAE Standard 62.2-2013)
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BSR/ASHRAE Addendum 62.2i-202x, Ventilation and Acceptable Indoor Air Quality in Low-Rise Residential Buildings (addenda to ANSI/ASHRAE Standard 62.2-2013)
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BSR/ASHRAE Addendum d to BSR/ASHRAE Standard 154-202x, Ventilation for Commercial Cooking Operations
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BSR/ASHRAE SPC 180-200x, Standard Practice for Inspection and Maintenance of HVAC Systems (new standard)
PINS Date: 7/23/2004
Public Review Start:  End: New Project Initiated

BSR/ASHRAE SPC 187P-200x, Method of Test for Determination of Electrical Properties of Refrigerants (new standard)
PINS Date: 3/4/2005
Public Review Start:  End: New Project Initiated

PINS Date: 10/20/2017
Public Review Start: 10/18/2019  End: 12/2/2019
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BSR/ASHRAE Standard 110-200x, Methods of Testing Performance of Laboratory Fume Hoods (new standard)
PINS Date: 5/19/2000
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BSR/ASHRAE Standard 130-202x, Laboratory Methods of Test for Air Terminal Units (revision of ANSI/ASHRAE Standard 130-2016)
PINS Date: 7/20/2018
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BSR/ASHRAE Standard 133-200x, Method of Testing Evaporative Air Coolers (revision and redesignation of ANSI/ASHRAE Standard 133-2001)
PINS Date: 7/22/2005
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PINS Date: 7/20/2018
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PINS Date: 8/15/2008
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BSR/ASHRAE Standard 142-199x, Method for Determining and Expressing the Heat Transfer and Total Optical Properties of Fenestration Products (new standard)

BSR/ASHRAE Standard 142-200x, Method for Determining and Expressing Fenestration Heat Transfer (new standard)
PINS Date: 4/21/1989

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PINS Date: 4/8/2005
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PINS Date: 7/20/2018
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BSR/ASHRAE Standard 164.1-200x, Methods of Test Capacity and Air Pressure Drop of Central System Humidifiers for Residential Applications (new standard)
PINS Date: 1/19/1996
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BSR/ASHRAE Standard 164.3-202x, Method of Test for Commercial and Industrial Isothermal Humidifiers (revision of ANSI/ASHRAE Standard 164.3-2015)
PINS Date: 1/3/2020
Public Review Start:  End: New Project Initiated

BSR/ASHRAE Standard 164.4-202x, Methods of Test for Commercial and Industrial Adiabatic Humidifiers (new standard)
PINS Date: 2/17/2017
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BSR/ASHRAE Standard 176-200x, Method of Testing the Precipitation Temperature of Partially Soluble Matter in Refrigerant/Lubricant Mixtures (new standard)
PINS Date: 8/22/2003
Public Review Start: End: New Project Initiated

BSR/ASHRAE Standard 178-200x, Method of Test for Commercial and Industrial Humidifiers (new standard)
PINS Date: 8/22/2003
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BSR/ASHRAE Standard 192-200x, Method of Testing for Rating Desuperheater/Water Heaters (new standard)
PINS Date: 2/23/2007
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PINS Date: 7/20/2018
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BSR/ASHRAE Standard 195-202x, Method of Test for Rating Air Terminal Unit Controls (revision of ANSI/ASHRAE Standard 195-2013)
PINS Date: 5/20/2016
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BSR/ASHRAE Standard 196-200x, Method of Test for Measuring Refrigerant Leak Rates (new standard)
PINS Date: 7/25/2008
Public Review Start: End: New Project Initiated

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BSR/ASHRAE Standard 202.2P-202x, Commissioning Process for Existing Systems and Assemblies (new standard)
PINS Date: 11/30/2018
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BSR/ASHRAE Standard 204-202x, Method of Test for Rating Micro Combined Heat and Power Devices (new standard)
PINS Date: 7/30/2010
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BSR/ASHRAE Standard 205-202x, Standard Representation of Performance Simulation Data for HVAC&R and Other Facility Equipment (new standard)
PINS Date: 11/12/2010
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BSR/ASHRAE Standard 207-202x, Laboratory Method of Test of Fault Detection and Diagnosis for Air Economizers (new standard)
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PINS Date: 7/22/2011
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PINS Date: 2/10/2012
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BSR/ASHRAE Standard 213-202x, Method for Calculating Moist Air Thermodynamic Properties (new standard)
PINS Date: 7/19/2013
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BSR/ASHRAE Standard 216P-202x, Methods of Test for Determining Application Data of Overhead Circulator Fans (new standard)
PINS Date: 2/14/2014
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BSR/ASHRAE Standard 219P-202x, Method of Testing the Ability of Liquid Line Filter Driers or Adsorbents to Remove Organic and Inorganic Acid (new standard)
PINS Date: 7/17/2015
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BSR/ASHRAE Standard 220-202x, Method of Testing for Rating Small Commercial Blast Chillers, Chiller-Freezers, and Freezers (new standard)
PINS Date: 2/19/2016
Public Review Start: 2/19/2016  End: 2/19/2016
New Project Initiated

BSR/ASHRAE Standard 223-202x, Designation and Classification of Semantic Tags for Building Data (new standard)
PINS Date: 2/17/2017
Public Review Start: 2/17/2017  End: 2/17/2017
New Project Initiated

BSR/ASHRAE Standard 227-202x, Passive Building Design Standard (new standard)
PINS Date: 2/8/2019
New Project Initiated

BSR/ASHRAE Standard 228-202x, Standard Method of Evaluating Zero Energy Building (new standard)
PINS Date: 2/8/2019
New Project Initiated

BSR/ASHRAE Standard 229-202x, Protocols for Evaluating Ruleset Implementation in Building Performance Modeling Software (new standard)
PINS Date: 11/29/2019
New Project Initiated

BSR/ASHRAE Standard 23-202x, Methods for Performance Testing Positive Displacement Refrigerant Compressors and Compressor Units (new standard)
PINS Date: 11/30/2018
Public Review Completed

BSR/ASHRAE Standard 231-202x, CDL - A Control Description Language for Building Environmental Control Sequences (new standard)
PINS Date: 7/17/2020
New Project Initiated
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PINS Date: 11/2/2001  End: 12/17/2001
Public Review Completed

PINS Date: 2/7/2014
Public Review Start:  End:
New Project Initiated

PINS Date: 7/12/2013
Public Review Start:  End:
New Project Initiated

BSR/ASHRAE Standard 30-200x, Method of Testing Liquid-Chilling Packages (new standard)
PINS Date: 11/22/2002
Public Review Start:  End:
New Project Initiated

PINS Date: 7/12/2019
Public Review Start:  End:
New Project Initiated

PINS Date: 4/12/1996
Public Review Start:  End:
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PINS Date: 7/20/2018
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PINS Date: 10/5/2018
Public Review Start:  End:
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PINS Date: 3/27/2020
Public Review Start: End: New Project Initiated

PINS Date: 8/22/2003
Public Review Start: End: New Project Initiated

BSR/ASHRAE Standard 52.1-200x, Gravimetric and Dust-Spot Procedures for Testing Air-Cleaning Devices Used in General Ventilation for Removing Particulate Matter (new standard)
PINS Date: 12/12/2003
Public Review Start: End: New Project Initiated

PINS Date: 11/21/1997
Public Review Start: End: New Project Initiated

PINS Date: 8/12/2005

BSR/ASHRAE Standard 64-202x, Methods of Laboratory Testing Remote Mechanical-Draft Evaporative Refrigerant Condensers (revision of ANSI/ASHRAE Standard 64-2011)
PINS Date: 2/13/2015
Public Review Start: 8/7/2020 End: 9/6/2020
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BSR/ASHRAE Standard 68-200x, BSR/AMCA 330-200x, Laboratory Method of Testing to Determine the Sound Power in a Duct (new standard)
PINS Date: 4/18/2003
Public Review Start: End: New Project Initiated

BSR/ASHRAE Standard 70-202x, Method of Testing for Rating the Performance of Air Outlets and Air Inlets (revision of ANSI/ASHRAE Standard 70-2006 (R2011))
PINS Date: 7/25/2014
Public Review Start: End: New Project Initiated

PINS Date: 10/18/2013
Public Review Start: End: New Project Initiated

PINS Date: 7/20/2018
Public Review Start: End: New Project Initiated

BSR/ASHRAE Standard 86-202x, Methods of Testing the Floc Point of Refrigeration Grade Oils (revision and redesignation of ANSI/ASHRAE Standard 86-2013 (R2016))
PINS Date: 2/21/2020
Public Review Start: End: New Project Initiated

PINS Date: 8/16/1996 End: 10/15/1996
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PINS Date: 3/4/2011
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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)
PINS Date: 3/8/2019 End: 4/7/2019
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PINS Date: 8/12/1994
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BSR/ASHRAE/ASHE Addendum 170a-202x, Ventilation of Health Care Facilities (addenda to ANSI/ASHRAE/ASHE Addendum 170a-2014)
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PINS Date: Public Review Start: 9/6/2013 End: 10/6/2013
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BSR/ASHRAE/ASHE Addendum 170e-202x, Ventilation of Health Care Facilities (addenda to ANSI/ASHRAE/ASHE Addendum 170e-2014)
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BSR/ASHRAE/ASHE Addendum 170L-202x, Ventilation of Health Care Facilities (addenda to ANSI/ASHRAE/ASHE Addendum 170L-2012)
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BSR/ASHRAE/IQA Standard 3210P-202x, Standard for the Assessment of Educational Facilities for Moisture Affected Areas and Fungal Contamination (new standard)
PINS Date:  11/9/2007
Public Review Start:  11/10/2017   End: 12/25/2017
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PINS Date:  3/31/2017   End: 4/30/2017
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BSR/IESO 2210-200x, Initial Residential Mold Assessment Standard (new standard)
PINS Date: 11/9/2007
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BSR/IESO 4210-200x, Standard Guide For The Evaluation and Sampling of Arsenic on Surfaces of Pressure Treated Structures (new standard)
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BSR/IESO 4310-200x, Portable High Efficiency Air Filtration (PHEAF) Device Field Testing and Validation Standard (new standard)
PINS Date: 6/6/2008
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BSR/IESO 4400-200x, Thermography to Assist the Restoration of Catastrophic Water Damage (new standard)
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BSR/IESO 4500-200x, Device and procedure for collection of dust samples in homes and public facilities for allergen exposure assessment (new standard)
PINS Date: 12/12/2008
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BSR/IESO 4600-200x, Guide to the Measurement of Non-ionizing Electromagnetic Radiation (EMR) in Low-Rise Residential Buildings (new standard)
PINS Date: 12/5/2008
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BSR/IESO 4700-200x, Method for field-testing the momentary dehumidification performance of a portable dehumidifier (new standard)
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BSR/IESO 4800-202x, Post Remediation Verification and Testing for Microbial Remediation Actions (new standard)
PINS Date: 4/22/2011
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BSR/IESO RIA 6002-200x, Standard for Proper Practices for Professional Care, Cleaning and Repair of Rugs - Oriental, Specialty, Area and Most Other Types (new standard)
PINS Date: 6/26/2009
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PINS Date: 5/17/2013
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PINS Date: 7/31/2015
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www.asisonline.org

ASME (American Society of Mechanical Engineers)
www.asme.org

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BSR B107.4-1982, Driving and Spindle Ends for Portable Hand, Air, and Electric Tools (reaffirmation of)
PINS Date: 7/21/2006
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BSR/ASME B89.6.4-200x, Design Standard and Environmental Control Guidelines for Dimensional Measurement Facilities (new standard)
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BSR/ASME BPVC Section II-202x, Part A - Ferrous Material Specifications; Part B - Nonferrous Material Specifications; Part D - Materials Properties (revision of ANSI/ASME BPVC Section II-201x)
PINS Date:
Public Review Completed
Proposed American National Standards Projects

BSR/ASME BPVC Section II-202x, Part A - Ferrous Material Specifications
Part B - Nonferrous Material Specifications
Part D - Materials Properties (revision of ANSI/ASME BPVC Section II-2013)
PINS Date:
Public Review Completed

BSR/ASME BPVC Section III-202x, Rules for Construction of Nuclear Facility Components (revision of ANSI/ASME BPVC Section III-2010)
PINS Date:
Public Review Completed

BSR/ASME BPVC Section III-202x, Rules for Construction of Nuclear Facility Components (revision of ANSI/ASME BPVC Section III-2013)
PINS Date:
Public Review Completed

BSR/ASME BPVC Section III-202x, Rules for Construction of Nuclear Facility Components (revision of ANSI/ASME BPVC Section III-2013)
PINS Date:
Public Review Completed

BSR/ASME BPVC Section III-202x, Rules for Construction of Nuclear Facility Components (revision of ANSI/ASME BPVC Section III-2019)
PINS Date:
Public Review Completed

BSR/ASME BPVC Section III-202x, Rules for Construction of Nuclear Facility Components (revision of ANSI/ASME BPVC Section III-2017)
PINS Date:
Public Review Start: 10/12/2018   End: 11/26/2018
Public Review Completed

BSR/ASME BPVC Section III-202x, Rules for Construction of Nuclear Facility Components (revision of ANSI/ASME BPVC Revision-2015)
PINS Date:
Public Review Completed

BSR/ASME BPVC Section IV-202x, Rules for Construction of Heating Boilers (revision of ANSI/ASME BPVC Section IV-2017)
PINS Date:
Public Review Start: 1/19/2018   End: 3/5/2018
Public Review Completed

BSR/ASME BPVC Section IX-202x, Welding and Brazing Qualifications (revision of ANSI/ASME BPVC Section IX-2013)
PINS Date:
Public Review Completed

BSR/ASME BPVC Section IX-202x, Welding, Brazing and Fusing Qualifications (revision of ANSI/ASME BPVC Section IX-2015)
PINS Date:
Public Review Completed

BSR/ASME BPVC Section IX-202x, Welding, Brazing and Fusing Qualifications (revision of ANSI/ASME BPVC Section IX-2017)
PINS Date:
Public Review Start: 12/29/2017   End: 2/12/2018
Public Review Completed

BSR/ASME BPVC Section V-202x, Nondestructive Examination (revision of ANSI/ASME BPVC Section V-2017)
PINS Date:
Public Review Start: 7/6/2018   End: 8/20/2018
Public Review Completed
BSR/ASME BPVC Section V-202x, Nondestructive Examination (revision of ANSI/ASME BPVC Section V -2017)
PINS Date: Public Review Start: 11/2/2018  End: 12/17/2018
Public Review Completed

BSR/ASME BPVC Section V-202x, Nondestructive Examination (revision of ANSI/ASME BPVC Section V -2019)
PINS Date: Public Review Start: 12/6/2019  End: 2/4/2020
Public Review Completed

BSR/ASME BPVC Section V-202x , Nondestructive Examination (revision of ANSI/ASME BPVC Section V -2015)
PINS Date: Public Review Start: 9/2/2016  End: 10/17/2016
Public Review Completed

BSR/ASME BPVC Section VIII-2015, Rules for Construction of Pressure Vessels (revision of ANSI/ASME BPVC Revision-2005)
PINS Date: Public Review Start: 01/22/2016  End: 3/7/2016
Public Review Completed

BSR/ASME BPVC Section VIII-202x, Rules for Construction of Pressure Vessels (revision of ANSI/ASME BPVC Section VIII-2019)
PINS Date: Public Review Start: 12/13/2019  End: 1/27/2020
Public Review Completed

BSR/ASME BPVC Section XI-2015, Rules for Inservice Inspection of Nuclear Power Plant Components (revision of ANSI/ASME BPVC Revision-2005)
PINS Date: Public Review Start: 01/01/2016  End: 2/15/2016
Public Review Completed

BSR/ASME BPVC Section XI-2015, Rules for Inservice Inspection of Nuclear Power Plant Components (revision of BSR/ASME BPVC Section XI-2015)
PINS Date: Public Review Start: 11/2/2018  End: 12/17/2018
Public Review Completed

BSR/ASME BPVC Section XI-202x, Rules for Inservice Inspection of Nuclear Power Plant Components (revision of ANSI/ASME BPVC Section XI-2010)
PINS Date: Public Review Start: 9/16/2011  End: 10/31/2011
Public Review Completed

BSR/ASME BPVC Section XI-202x, Rules for Inservice Inspection of Nuclear Power Plant Components (revision of ANSI/ASME BPVC Section XI-2013)
PINS Date: Public Review Start: 12/27/2013  End: 2/10/2014
Public Review Completed

BSR/ASME BPVC Section XI-202x, Rules for Inservice Inspection of Nuclear Power Plant Components (revision of ANSI/ASME BPVC Section XI-2015)
PINS Date: Public Review Start: 11/21/2014  End: 1/5/2015
Public Review Completed

BSR/ASME BPVC Section XI-202x, Rules for Inservice Inspection of Nuclear Power Plant Components (revision of ANSI/ASME BPVC Section IX-2017)
PINS Date: Public Review Start: 9/8/2017  End: 10/23/2017
Public Review Completed

BSR/ASME BPVC Section XI-202x, Section XI Rules for Inservice Inspection of Nuclear Power Plant Components (revision of ANSI/ASME BPVC Section XI-2019)
PINS Date: Public Review Start: 9/8/2017  End: 10/23/2017
Public Review Completed

BSR/ASME BPVC Section XII, Transport Tanks (new standard)
PINS Date: 7/4/1997
Public Review Start:  End: New Project Initiated

BSR/ASME BPVC Section XII-202x, Rules for Construction and Continued Service of Transport Tanks (revision of ANSI/ASME BPVC Section XII-2010)
PINS Date: Public Review Start: 9/16/2011  End: 10/31/2011
Public Review Completed
Proposed American National Standards Projects

BSR/ASME BPVC Section XII-202x, Rules for Construction and Continued Service of Transport Tanks (revision of ANSI/ASME BPVC Revision: 2010)
PINS Date: 1/20/2017
Public Review Start: 2/3/2012 End: 3/19/2012
Public Review Completed

BSR/ASME BPVC Section XIII-202x, ASME Boiler and Pressure Vessel Code - Rules for Overpressure Protection (new standard)
PINS Date: 1/20/2017
Public Review Start: 3/20/2020 End: 5/19/2020
Public Review Completed

PINS Date: 11/29/2019
Public Review Completed

BSR/ASME EA-5-202x, Energy Assessment for Fan Systems (new standard)
PINS Date: 12/10/2010
Public Review Start: End:
New Project Initiated

BSR/ASME HST-4-202x, Performance Standard for Overhead Electric Wire Rope Hoists (revision of ANSI/ASME HST-4-2016)
PINS Date: 11/29/2019
Public Review Start: End:
New Project Initiated

BSR/ASME HST-6-202x, Performance Standard for Air Wire Rope Hoists (revision of ANSI/ASME HST-6-2015)
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cassamassinoj@asme.org
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BSR/ASME MBE-1-200x, Model Based Enterprise (new standard)
PINS Date: 6/15/2018
Public Review Start: End:
New Project Initiated

PINS Date: 10/16/2015
Public Review Start: End:
New Project Initiated

BSR/ASME MFC-1-202x, Glossary of Terms Used in the Measurement of Fluid Flow in Pipes (revision of ANSI/ASME MFC-1-2014)
PINS Date: 8/16/2019
Public Review Start: End:
New Project Initiated

BSR/ASME MFC-10M-202x, Method for Establishing Installation Effects on Flowmeters (revision and redesignation of ANSI/ASME MFC-10M-2000 (R2011))
PINS Date: 7/17/2015
Public Review Start: End:
New Project Initiated

BSR/ASME MFC-12-202x, Measurement of Fluid Flow in Closed Conduits Using Multiport Averaging Pitot Primary Elements (revision and redesignation of ANSI/ASME MFC-12M-2006)
PINS Date: 10/17/2014
Public Review Start: End:
New Project Initiated

PINS Date: 10/16/2015
Public Review Start: End:
New Project Initiated

PINS Date: 12/9/2011
Public Review Start: End:
New Project Initiated

BSR/ASME MFC-17-202x, Measurement of Liquid Flow in Closed Conduits - Method Using Timed Liquid Collection in a Volumetric Tank (new standard)
PINS Date: 3/17/2017
Public Review Start: End:
New Project Initiated
Proposed American National Standards Projects

PINS Date: 8/11/2006
Public Review Start: End:
New Project Initiated

PINS Date: 3/15/2013
Public Review Start: End:
New Project Initiated

PINS Date: 3/24/2017
Public Review Start: End:
New Project Initiated

PINS Date: 8/30/2019
Public Review Start: End:
New Project Initiated

PINS Date: 8/30/2019
Public Review Start: End:
New Project Initiated

PINS Date: 8/30/2019
Public Review Start: End:
New Project Initiated

PINS Date: 1/12/2018
Public Review Start: End:
New Project Initiated

PINS Date: 4/30/2010
Public Review Start: End:
New Project Initiated

PINS Date: 7/24/2015
Public Review Start: End:
New Project Initiated

PINS Date: 3/4/2011
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 Date: 7/7/2017
Public Review Start: End:
New Project Initiated

BSR/ASME MUS-2-202x, Use of Crawler/Ground Robotics for Inspection (new standard)
PINS Date: 3/6/2020
Public Review Start: End:
New Project Initiated

PINS Date: 8/24/2018
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BSR/ASME NM.1-202x, Thermoplastic Piping Systems (revision of ANSI/ASME NM.1-2018)
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BSR/ASME POM 103-202x, Cycle Alignment (new standard)
PINS Date: 8/14/2015
Public Review Start: End:
New Project Initiated

BSR/ASME PSD-1-20XX, Plant Systems Design (new standard)
PINS Date: 4/2/2010
Public Review Start: End:
New Project Initiated

BSR/ASME PTC 1-202x, Performance Test Codes - General Instructions (revision of ANSI/ASME PTC 1-2015)
PINS Date: 7/28/2017
Public Review Start: End:
New Project Initiated

BSR/ASME PTC 1-202x, Performance Test Code on Compressors and Exhausters (revision of ANSI/ASME PTC 10-1997 (R2014))
PINS Date: 7/28/2017
Public Review Start: End:
New Project Initiated
Proposed American National Standards Projects

BSR/ASME PTC 11-202x, Fans (revision of ANSI/ASME PTC 11-2008)
PINS Date: 10/25/2013
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BSR/ASME PTC 12.5-202x, Single Phase Heat Exchangers (revision of ANSI/ASME PTC 12.5-2000 (R2015))
PINS Date: 7/28/2017
Public Review Start: End:
New Project Initiated

PINS Date:
Public Review Completed

PINS Date: 11/15/2013
Public Review Start: End:
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BSR/ASME PTC 18-202x, Hydraulic Turbines and Pump-Turbines (revision of ANSI/ASME PTC 18-2011)
PINS Date: 12/18/2015
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PINS Date: 12/12/2014
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New Project Initiated

BSR/ASME PTC 19.1.1-202x, Test Uncertainty: Example Applications and Calculations (new standard)
PINS Date: 5/15/2020
Public Review Start: End:
New Project Initiated

BSR/ASME PTC 19.10-20X, Flue and Exhaust Gas Analyses (new standard)
PINS Date: 8/28/2009
Public Review Start: End:
New Project Initiated

PINS Date: 2/14/2003
Public Review Start: End:
New Project Initiated

BSR/ASME PTC 19.3-202x, Temperature Measurement (new standard)
PINS Date: 7/25/2014
Public Review Start: End:
New Project Initiated

BSR/ASME PTC 19.5-202x, Flow Measurement (revision of ANSI/ASME PTC 19.5-2004 (R2013))
PINS Date: 7/26/2013
Public Review Start: End:
New Project Initiated

BSR/ASME PTC 2-202x, Definitions and Values (revision of ANSI/ASME PTC 2-2001 (R2014))
PINS Date: 7/28/2017
Public Review Start: End:
New Project Initiated

BSR/ASME PTC 22-202x, Gas Turbines (revision of ANSI/ASME PTC 22-2014)
PINS Date: 03/25/2016
Public Review Start: End:
New Project Initiated

PINS Date: 9/8/2009
Public Review Start: End:
New Project Initiated

BSR/ASME PTC 36-200x, Measurement of Industrial Sound (revision of ANSI/ASME PTC 36-2004)
PINS Date: 7/25/2008
Public Review Start: End:
New Project Initiated
BSR/ASME PTC 38-202x, Determining the Concentration of Particulate Matter in a Gas Stream (new standard)
PINS Date: 2/14/2003
Public Review Start: End:
New Project Initiated

BSR/ASME PTC 39-202x, Steam Traps (revision of ANSI/ASME PTC 39-2005 (R2010))
PINS Date: 2/27/2015
Public Review Start: End:
New Project Initiated

BSR/ASME PTC 4-202x, Fired Steam Generators (revision of ANSI/ASME PTC 4-2013)
PINS Date: 03/25/2016
Public Review Start: End:
New Project Initiated

BSR/ASME PTC 4.2-200x, Coal Pulverizers (revision of ANSI/ASME PTC 4.2-1969 (R2003))
PINS Date: 2/20/2009
Public Review Start: End:
New Project Initiated

BSR/ASME PTC 4.4-201x, Gas Turbine Heat Recovery Steam Generators (revision of ANSI/ASME PTC 4.4-2008 (R2013))
PINS Date: 05/20/2016
Public Review Start: End:
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PINS Date: 9/16/2016
Public Review Start: End:
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PINS Date: 5/6/2016
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BSR/ASME PTC 53-202x, Mechanical and Thermal Energy Storage Systems Performance Test Code (new standard)
PINS Date: 8/7/2015
Public Review Start: End:
New Project Initiated

BSR/ASME PTC 6-200x, Steam Turbines (revision of ANSI/ASME PTC 6-2004)
PINS Date: 10/24/2008
Public Review Start: End:
New Project Initiated

BSR/ASME PTC 6-202x, Steam Turbines (revision of ANSI/ASME PTC 6-2004 (R2014))
PINS Date: 6/6/2014
Public Review Start: End:
New Project Initiated

BSR/ASME PTC 6.2-202x, Steam Turbines in Combined Cycles (revision of ANSI/ASME PTC 6.2-2011 (R2016))
PINS Date: 7/21/2017
Public Review Start: End:
New Project Initiated

PINS Date: 9/7/2007
Public Review Start: End:
New Project Initiated

BSR/ASME RAM-2-202x, Reliability, Availability, and Maintainability Program Development Process for Existing Power Plants (revision of ANSI/ASME RAM-2-2016)
PINS Date: 2/8/2019
Public Review Start: End:
New Project Initiated

BSR/ASME RAM-3-202x, Construction and Commissioning (new standard)
PINS Date: 12/15/2017
Public Review Start: End:
New Project Initiated

BSR/ASME RT-1-202x, Safety Standard For Structural Requirements For Light Rail Vehicles (revision of ANSI/ASME RT-1-2009)
PINS Date: 9/12/2014
Public Review Start: End:
New Project Initiated
Proposed American National Standards Projects

BSR/ASME RT-2-2014, Safety Standard for Structural Requirements for Heavy Rail Transit Vehicles (revision of ANSI/ASME RT-2-2014)
PINS Date: 03/25/2016
Public Review Start: End:
New Project Initiated

BSR/ASME SBS-202x, Structures for Bulk Solids (new standard)
PINS Date: 12/17/2010
Public Review Start: End:
New Project Initiated

BSR/ASME STS-1-202x, Steel Stacks (revision of ANSI/ASME STS-1-2017)
PINS Date:
Public Review Start: 7/17/2020 End: 8/16/2020
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BSR/ASME STS-1-202x, Steel Stacks (revision of ANSI/ASME STS-1-2017)
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PINS Date: 3/9/2018
Public Review Start: End:
New Project Initiated

PINS Date: 10/6/2017
Public Review Start: End:
New Project Initiated

BSR/ASME TM-1-202x, Thermal Medicine Terms and Definitions (new standard)
PINS Date: 3/6/2020
Public Review Start: End:
New Project Initiated

BSR/ASME TM-2-202x, Measurement Methodologies of Tissue Material Properties (new standard)
PINS Date: 3/6/2020
Public Review Start: End:
New Project Initiated

BSR/ASME V&V 1-202x, Guide to ASME Verification, Validation and Uncertainty Quantification (new standard)
PINS Date: 1/4/2019
Public Review Start: End:
New Project Initiated

BSR/ASME V&V 10-202x, Verification and Validation in Computational Solid Mechanics (revision of ANSI/ASME V&V 10-2006)
PINS Date: 10/15/2010
Public Review Start: End:
New Project Initiated

PINS Date: 12/23/2016
Public Review Start: End:
New Project Initiated

BSR/ASME V&V 10.2-200x, Role of Uncertainty Quantification in Verification and Validation of Computational Solid Mechanics Models (new standard)
PINS Date: 10/3/2008
Public Review Start: End:
New Project Initiated

BSR/ASME V&V 10.3-200x, Role of Validation Metrics in Verification and Validation of Computational Solid Mechanics Models (new standard)
PINS Date: 3/27/2009
Public Review Start: End:
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 Date: 3/27/2009
Public Review Start: End:
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 Date: 3/27/2009
Public Review Start: End:
New Project Initiated

BSR/ASME V&V 10.6-200x, Defining Model Adequacy for Intended Model Usage in Verification and Validation of Computational Solid Mechanics Models (new standard)
PINS Date: 3/27/2009
Public Review Start: End:
New Project Initiated
Proposed American National Standards Projects

BSR/ASME V&V 10.7-200x, Role of Model Revision in Verification and Validation of Computational Solid Mechanics Models (new standard)
PINS Date: 3/27/2009
Public Review Start: End:
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 Date: 9/11/2009
Public Review Start: End:
New Project Initiated

PINS Date: 12/20/2013
Public Review Start: End:
New Project Initiated

BSR/ASME V&V 20.1-202x, Interpretation and Scope - Supplement 1 of ASME V&V 20 - Standard for Verification and Validation in Computational Fluid Dynamics and Heat Transfer (supplement to )
PINS Date: 6/7/2019
Public Review Start: End:
New Project Initiated

BSR/ASME V&V 20.2-202x, Simulation at an Application Point - Supplement 2 of ASME V&V 20 - Standard for Verification and Validation in Computational Fluid Dynamics and Heat Transfer (supplement to ANSI/ASME V&V 20-2009)
PINS Date: 9/24/2010
Public Review Start: End:
New Project Initiated

BSR/ASME V&V 30-200x, Standard for Verification and Validation in Computational Integrated System Thermal Fluids Behavior (new standard)
PINS Date: 5/15/2009
Public Review Start: End:
New Project Initiated

BSR/ASME V&V 40.WG1.1-202x, Using Historical Clinical Data as a Validation Comparator (new standard)
PINS Date: 8/9/2019
Public Review Start: End:
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 Date: 4/26/2019
Public Review Start: End:
New Project Initiated

BSR/ASME V&V 40.WG3.1-201X, Application of the ASME V&V40 Standard to a Patient-Specific Computational Modeling Application in Support of the Clinical Evaluation that includes Software as a Medical Device (SaMD) (new standard)
PINS Date: 4/12/2019
Public Review Start: End:
New Project Initiated

BSR/ASME V&V 40.WG4.1-202x, ASME V&V 40.WG4.1-20XX Application of code and calculation verification best practices to computational modeling of medical devices. (new standard)
PINS Date: 4/12/2019
Public Review Start: End:
New Project Initiated

BSR/ASME V&V 40.WG5.1-202X, Examples of Certification by Simulation for Medical Device Evaluation (new standard)
PINS Date: 2/21/2020
Public Review Start: End:
New Project Initiated

BSR/ASME V&V 50-200x, Verification and Validation of Computational Modeling for Advanced Manufacturing (new standard)
PINS Date: 7/20/2018
Public Review Start: End:
New Project Initiated

BSR/ASME V&V 60-202x, Verification and Validation of Machine Learning Algorithms (new standard)
PINS Date: 12/27/2019
Public Review Start: End:
New Project Initiated

BSR/ASME WEG 1-202x, Water Efficiency Guidelines General Requirements (new standard)
PINS Date: 04/01/2016
Public Review Start: End:
New Project Initiated
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PINS Date: 12/16/2016
Public Review Start: End:
New Project Initiated

PINS Date: 4/26/2002
Public Review Completed

PINS Date: 8/7/2020
Public Review Start: End:
New Project Initiated

BSR/ASME Y14.39-202x, Preferred Limits and Fits (new standard)
PINS Date: 12/27/2019
Public Review Start: End:
New Project Initiated

BSR/ASME Y14.4-200x, Reference Designations for Electrical and Electronics Parts and Equipments (new standard)
PINS Date: 12/6/2002
Public Review Start: End:
New Project Initiated

BSR/ASME Y14.43-2011 (R202x), Dimensioning and Tolerancing Principles for Gages and Fixtures (reaffirmation of ANSI/ASME Y14.43-2011)
PINS Date: 6/19/2020 End: 8/18/2020
Public Review Completed

BSR/ASME Y14.43-202x, Dimensioning and Tolerancing Principles for Gages and Fixtures (revision of ANSI/ASME Y14.43-2011)
PINS Date: 6/30/2017
Public Review Start: End:
New Project Initiated

BSR/ASME Y14.44-202x, Reference Designations for Electrical and Electronics Parts and Equipments (revision of ANSI/ASME Y14.44-2008 (R2014))
PINS Date: 12/28/2018
Public Review Start: End:
New Project Initiated

BSR/ASME Y14.45-202x, Measurement Data Reporting (new standard)
PINS Date: 5/2/2008
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BSR/ASME Y14.46-20XX, Product Definition Practices for Additive Manufacturing (new standard)
PINS Date: 03/11/2016
Public Review Start: End:
New Project Initiated

BSR/ASME Y14.48-202x, Universal Direction and Load Indicators (new standard)
PINS Date: 4/14/2017
Public Review Start: End:
New Project Initiated

PINS Date: 12/13/2013
Public Review Start: End:
New Project Initiated

BSR/ASME Y14.8-202x, Castings, Forgings and Molded Parts (revision of ANSI/ASME Y14.8-2009 (R2014))
PINS Date: 11/9/2018
Public Review Start: End:
New Project Initiated

BSR/ASME/ANS RA-S-1.2-202x (formerly BSR/ANS 58.24), Severe Accident Progression and Radiological Release (level 2) PRA Methodology to Support Nuclear Installation Applications (new standard)
PINS Date: 8/25/2006
Public Review Start: End:
New Project Initiated

BSR/ASME/ANS RA-S-1.3-202x (formerly BSR/ANS 58.25), Standard for Radiological Accident Offsite Consequence Analysis (Level 3 PRA) to Support Nuclear Installation Applications (new standard)
PINS Date: 4/28/2006
Public Review Start: End:
New Project Initiated
Proposed American National Standards Projects

BSR/ASME/ANS RA-S-1.4-202x, Probabilistic Risk Assessment Standard for Advanced Non-LWR Nuclear Power Plants (new standard)
PINS Date: 4/17/2020
Public Review Start: End:
New Project Initiated

BSR/ASNT CP 9712-200x, Qualification and Certification of Nondestructive Testing Personnel (identical national adoption of ISO 9712:1999)
PINS Date: 12/27/2002
Public Review Start: End:
ISO Adoption
New Project Initiated

BSR/ASNT CP-107-200x, ASNT Standard for Performance-Based Qualification and Certification of Nondestructive Testing Personnel (new standard)
PINS Date: 9/1/2006
Public Review Start: End:
New Project Initiated

PINS Date: 3/1/2019
Public Review Start: End:
New Project Initiated

BSR/ARCSA/ASPE 63-202x, Rainwater Catchment Systems (revision of ANSI/ARCSA/ASPE 63-2013)
PINS Date: 7/13/2018
Public Review Start: 1/17/2020 End: 2/16/2020
Public Review Completed

PINS Date: 6/12/2020
Public Review Start: End:
New Project Initiated

BSR/ASPE 10-202x, Water Pipe Sizing (new standard)
PINS Date: 7/27/2012
Public Review Start: End:
New Project Initiated

BSR/ASPE 100-202x, Plumbing Systems Commissioning (new standard)
PINS Date: 11/30/2012
Public Review Start: End:
New Project Initiated

BSR/ASPE 15-202x, Hot Water Temperature Control in Plumbing Systems (new standard)
PINS Date: 10/26/2018
Public Review Start: End:
New Project Initiated

BSR/ASPE 50-202x, Venting Systems (new standard)
PINS Date: 7/27/2012
Public Review Start: End:
New Project Initiated

BSR/ASPE 59-202x, Grease Interceptor System Design (new standard)
PINS Date: 4/12/2013
Public Review Start: End:
New Project Initiated

BSR/ASPE 83-202x, Plumbing System Design for the Reduction of Opportunistic Pathogen Growth (new standard)
PINS Date: 9/21/2018
Public Review Start: End:
New Project Initiated

BSR/WQA/ASPE 1201-202x, Electrochemical Drinking Water Treatment Systems (new standard)
PINS Date: 11/15/2013
Public Review Completed

BSR/WQA/ASPE 500-202x, Final Barrier Standard for Maximum Public Health Protection (new standard)
PINS Date: 7/18/2014
Public Review Start: End:
New Project Initiated

PINS Date: 7/13/2018
Public Review Start: End:
New Project Initiated
BSR ASQ Z1.0-200x, *Introduction to attribute sampling* (new standard)
PINS Date: 4/29/2005
Public Review Start: End:
New Project Initiated

BSR/ASQ FDIS 28801-202x, *Double sampling plans by attributes with minimal sample sizes, indexed by producer's risk quality (PRQ) and consumer's risk quality (CRQ)* (identical national adoption of ISO FDIS 28801)
PINS Date: 2/18/2011
Public Review Start: End:
ISO Adoption
New Project Initiated

PINS Date: 6/2/2000
Public Review Start: End:
New Project Initiated

BSR/ASQ ID1-202x, *Inspection techniques and requirements - Guidelines* (new standard)
PINS Date: 5/24/2019
Public Review Completed

BSR/ASQ S1-200x, *An Attribute Skip-Lot Sampling Program* (new standard)
PINS Date: 1/16/2009
Public Review Completed

BSR/ASQC E3-199x, *Quality Guidelines for Commercial Operations Phase of Non-Nuclear Power Facilities* (new standard)
PINS Date: 5/23/1997
Public Review Start: 7/22/1997
Public Review Completed

BSR/ASQC M1-200x, *Calibration Systems* (new standard)
PINS Date: 6/2/2000
Public Review Start: End:
New Project Initiated

PINS Date: 7/5/1996
Public Review Start: End:
New Project Initiated

BSR/IEC/ASQC D1025-199x, *Fault Tree Analysis* (identical national adoption of)
PINS Date:
ISO Adoption
Public Review Completed

PINS Date: 12/28/2007
ISO Adoption
Public Review Completed

PINS Date: 12/28/2007
ISO Adoption
Public Review Completed

PINS Date: 6/30/2000
Public Review Start: End:
ISO Adoption
New Project Initiated

PINS Date: 10/22/2004
Public Review Start: End:
ISO Adoption
New Project Initiated

PINS Date: 10/22/2004
Public Review Start: End:
ISO Adoption
New Project Initiated

BSR/ISO/ASQC 5479-199x, *Statistical Interpretation of Data - Tests for Departure from the Normal Distribution* (new standard)
PINS Date:
ISO Adoption
Public Review Completed
Proposed American National Standards Projects

BSR/ISO/ASQC Q10014-199x, Guidelines for Managing the Economics of Quality (identical national adoption of ISO 10014:199x)
PINS Date: 9/13/1996   End: 11/12/1996
ISO Adoption
Public Review Completed

BSR/ISO/ASQC S11095-199x, Linear Calibration Using Reference Materials (new standard)
ISO Adoption
Public Review Completed

BSR ASQ/IEC 61014 Ed 2.0-202x, Programs for reliability growth (identical national adoption of IEC 61014 Ed. 2.0 (2003))
PINS Date: 3/9/2012
Public Review Start: 8/17/2012   End: 10/1/2012
IEC Adoption
Public Review Completed

BSR ASQ/IEC 61025 Ed. 2.0-202x, Fault tree analysis (FTA) (identical national adoption of IEC 61025 Ed. 2.0 (2006))
PINS Date: 3/9/2012
Public Review Start: 8/17/2012   End: 10/1/2012
IEC Adoption
Public Review Completed

PINS Date: 12/3/2010
Public Review Start:   End:
ISO Adoption
New Project Initiated

BSR ASQ/ISO 28801-202x, Double sampling plans by attributes with minimal sample sizes, indexed by producer’s risk quality and consumer’s risk quality (identical national adoption of ISO 28801)
PINS Date: 3/4/2011
Public Review Start:   End:
ISO Adoption
New Project Initiated

BSR/ASQ 14004-2016-202x, Environmental management systems -- General guidelines on implementation (identical national adoption of ISO 14004:2016)
PINS Date: 4/8/2016
Public Review Start:   End:
ISO Adoption
New Project Initiated

PINS Date: 2/18/2011
Public Review Start: 8/17/2012   End: 10/1/2012
ISO Adoption
Public Review Completed

BSR/ASQ/IEC 60300-3-10-2001, Dependability management - Part 3-10: application guide - maintainability (identical national adoption of IEC 60300-3-10:2001)
PINS Date: 3/9/2012
Public Review Start: 8/17/2012   End: 10/1/2012
IEC Adoption
Public Review Completed

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 Date: 3/9/2012
Public Review Start:   End:
IEC Adoption
New Project Initiated

BSR/ASQ/IEC 61078 Ed 2.0-202x, Analysis techniques for dependability - Reliability block diagram and boolean methods (identical national adoption of IEC 61078 Ed. 2.0 (2006))
PINS Date: 3/9/2012
Public Review Start: 8/17/2012   End: 10/1/2012
IEC Adoption
Public Review Completed

BSR/ASQ/IEC 61124 Ed 2.0b-202x, Reliability testing - Compliance tests for constant failure rate and constant failure intensity (identical national adoption of IEC 61124 Ed. 2.0 b (2006))
PINS Date: 3/9/2012
Public Review Start: 8/17/2012   End: 10/1/2012
IEC Adoption
Public Review Completed

ASQ (ASC Z1) (American Society for Quality)
www.asq.org
BSR/ASQ/IEC 61164 Ed 2.0-202x, Reliability growth - Statistical test and estimation methods (identical national adoption of IEC 61164 Ed. 2.0 (2004))
PINS Date: 3/9/2012
Public Review Start: 8/17/2012   End: 10/1/2012
IEC Adoption
Public Review Completed

BSR/ASQ/ISO 16269-4-2010, Statistical interpretation of data - Part 4 - Detection and treatment of outliers (identical national adoption of ISO 16269-4-2010)
PINS Date: 3/9/2012
Public Review Start: 8/17/2012   End: 10/1/2012
ISO Adoption
Public Review Completed

PINS Date: 3/9/2012
Public Review Start: 8/17/2012   End: 10/1/2012
ISO Adoption
Public Review Completed

PINS Date: 3/9/2012
Public Review Start: 8/17/2012   End: 10/1/2012
ISO Adoption
Public Review Completed

PINS Date: 3/9/2012
Public Review Start: 8/17/2012   End: 10/1/2012
ISO Adoption
Public Review Completed

PINS Date: 3/9/2012
Public Review Start: 8/17/2012   End: 10/1/2012
ISO Adoption
Public Review Completed

PINS Date: 3/9/2012
Public Review Start: 8/17/2012   End: 10/1/2012
ISO Adoption
Public Review Completed

PINS Date: 3/9/2012
Public Review Start: 8/17/2012   End: 10/1/2012
ISO Adoption
Public Review Completed

BSR/ASQ/ISO 14025-2006, Environmental labels and declarations - Type III environmental declarations - Principles and procedures (identical national adoption of ISO 14025-2006)
PINS Date: 3/9/2012
Public Review Start: 8/17/2012   End: 10/1/2012
ISO Adoption
Public Review Completed

PINS Date: 3/9/2012
Public Review Start: 8/17/2012   End: 10/1/2012
ISO Adoption
Public Review Completed

BSR/ASQ/ISO 18414-2006, Acceptance sampling procedures by attributes (identical national adoption of ISO 18414:2006)
PINS Date: 3/9/2012
Public Review Start: 8/17/2012   End: 10/1/2012
ISO Adoption
Public Review Completed

PINS Date: 3/9/2012
Public Review Start: 8/17/2012   End: 10/1/2012
ISO Adoption
Public Review Completed
Proposed American National Standards Projects

PINS Date: 3/9/2012
Public Review Start: 8/17/2012   End: 10/1/2012
ISO Adoption
Public Review Completed

PINS Date: 3/9/2012
Public Review Start: 8/17/2012   End: 10/1/2012
ISO Adoption
Public Review Completed

PINS Date: 3/9/2012
Public Review Start: 8/17/2012   End: 10/1/2012
ISO Adoption
Public Review Completed

PINS Date: 3/9/2012
Public Review Start: 8/17/2012   End: 10/1/2012
ISO Adoption
Public Review Completed

PINS Date: 3/9/2012
Public Review Start: 8/17/2012   End: 10/1/2012
ISO Adoption
Public Review Completed

PINS Date: 3/9/2012
Public Review Start: 8/17/2012   End: 10/1/2012
ISO Adoption
Public Review Completed

BSR/ASQ/ISO 3951-3-2007, Sampling procedures for inspection by variables (identical national adoption of ISO 3951-3:2007)
PINS Date: 3/9/2012
Public Review Start: 8/17/2012   End: 10/1/2012
ISO Adoption
Public Review Completed

BSR/ASQ/ISO 3951-4-2011, Sampling procedures for inspection by variables (identical national adoption of ISO 3951-4:2011)
PINS Date: 3/9/2012
Public Review Start: 8/17/2012   End: 10/1/2012
ISO Adoption
Public Review Completed

PINS Date: 3/9/2012
Public Review Start: 8/17/2012   End: 10/1/2012
ISO Adoption
Public Review Completed

PINS Date: 3/9/2012
ISO Adoption
Public Review Completed

PINS Date: 10/3/2014
ISO Adoption
Public Review Completed

PINS Date: 3/9/2012
Public Review Start: 8/17/2012   End: 10/1/2012
ISO Adoption
Public Review Completed

BSR/ASQ/ISO 8423-2008, Sequential sampling plans for inspection by variables for % nonconforming (known standard deviation) (identical national adoption of ISO 8423:2008)
PINS Date: 3/9/2012
Public Review Start: 8/17/2012   End: 10/1/2012
ISO Adoption
Public Review Completed
**Proposed American National Standards Projects**

**BSR/ISO E14063-200x, Environmental management - Environmental communication - Guidelines and examples** (identical national adoption of ISO 14063:2006)

- PINS Date: 8/3/2007
- Public Review Start: End: ISO Adoption
- New Project Initiated

**BSR/ISO/ASQ M10012-200x, Measurement Management Systems - Requirements for measurement processes and measuring equipment** (identical national adoption of ISO 10012:2003)

- PINS Date: 10/22/2004
- Public Review Start: End: ISO Adoption
- New Project Initiated

**BSR/ISO/ASQ S5479-200x, Statistical interpretation of data -- Tests for departure from the normal distribution** (identical national adoption of ISO 5479: 2007)

- PINS Date: 12/3/2010
- Public Review Start: End: ISO Adoption
- New Project Initiated

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

- www.assp.org

**BSR A10.27-200x, Safety Requirements for Hot Mix Asphalt Facilities** (revision of ANSI A10.27-1998)

- PINS Date: 3/26/2004
- Public Review Start: End: New Project Initiated


- PINS Date: 3/26/2004
- Public Review Start: End: New Project Initiated

**BSR A10.39-200x, Safety and Health Audit Program for Construction Operations** (revision and redesignation of ANSI A10.16-1995 (R2001))

- PINS Date:
- Public Review Completed

**BSR A10.7-200x, Commercial Explosives and Blasting Agents - Safety Requirements for Transportation, Storage, Handling and Use** (revision of ANSI A10.7-1998)

- PINS Date: 3/26/2004
- Public Review Start: End: New Project Initiated

**BSR ASSE A10.32-201X, Personal Fall Protection Used in Construction and Demolition Operations** (revision of ANSI ASSE A10.32-2012)

- PINS Date: 9/29/2017
- Public Review Start: End: New Project Initiated

**BSR ASSE A10.41-202x, Equipment Operator and Supervisor: Qualifications and Responsibilities** (new standard)

- PINS Date: 3/26/2004
- Public Review Completed


- PINS Date: 3/23/2018
- Public Review Start: End: New Project Initiated

**BSR ASSE A10.50-201X, Practices for the safe use of drones for construction and demolition operations.** (new standard)

- PINS Date: 8/25/2017
- Public Review Start: End: New Project Initiated

**BSR ASSP A10.13-202x, Safety Requirements for Steel Erection** (revision and redesignation of ANSI ASSE A10.13-2011 (R2017))

- PINS Date: 6/29/2018
- Public Review Start: End: New Project Initiated

**BSR/ASSP 10.5-202x, Safety Requirements for Material Hoists** (revision of ANSI/ASSE A10.5-2013)

- PINS Date: 10/13/2017
- Public Review Start: End: New Project Initiated

**BSR/ASSP A10.15-1995 (R201X), Safety Requirements for Dredging** (reaffirmation and redesignation of ANSI/ASSE A10.15-1995 (R2011))

- PINS Date:
- Public Review Completed
BSR/ASSP A10.18-200x, Safety Requirements for Temporary Floors, Holes, Wall Openings, Stairways and Other Unprotected Edges in Construction and Demolition Operations (revision and redesignation of ANSI/ASSE A10.18-2007)
PINS Date: 7/31/2009
Public Review Start:   End:
New Project Initiated

BSR/ASSP A10.18-202x, Safety Requirements for Temporary Roof and Floor Holes, Wall Openings, Stairways, and Other Unprotected Edges in Construction and Demolition Operations (revision and redesignation of ANSI ASSE A10.18-2007 (R2012))
PINS Date: 6/15/2018
Public Review Start:   End:
New Project Initiated

BSR/ASSP A10.2-200x, Safety, Health, and Environmental Training for Construction and Demolition Operations (new standard)
PINS Date: 7/30/2004
Public Review Completed

PINS Date: 7/31/2009
Public Review Start:   End:
New Project Initiated

BSR/ASSP A10.24-202X, Roofing Safety Requirements for Low-Sloped Roofs (revision and redesignation of ANSI/ASSE A10.24-2014)
PINS Date: 5/22/2020
Public Review Start:   End:
New Project Initiated

BSR/ASSP A10.29-201X, Pre-planning, installation, inspection and use of fall protection for Construction and Demolition Operations (new standard)
PINS Date: 7/27/2018
Public Review Start:   End:
New Project Initiated

BSR/ASSP A10.3-202x, Safety Requirements for Powder-Actuated Fastening Systems (revision and redesignation of ANSI/ASSE A10.3-2013)
PINS Date: 6/1/2018
Public Review Start: 1/31/2020   End: 3/16/2020
Public Review Completed

BSR/ASSP A10.33-202x, Safety & Health Program Requirements for Multi-Employer Projects (revision and redesignation of ANSI/ASSE A10.33-2011 (R2016))
PINS Date: 6/1/2018
Public Review Completed

BSR/ASSP A10.34-200x, Protection of the Public on or Adjacent to Construction Sites (revision and redesignation of ANSI/ASSE A10.34-2001 (R2005))
PINS Date: 7/10/2009
Public Review Start:   End:
New Project Initiated

BSR/ASSP A10.34-201X, Protection of the Public on or Adjacent to Construction Sites (revision and redesignation of ANSI/ASSE A10.34-2001 (R2012))
PINS Date: 6/1/2018
Public Review Completed

BSR/ASSP A10.35-202X, Standard - Safe Pressure Testing of Steel and Copper Piping Systems Used in Construction and Demolition Operations (new standard)
PINS Date: 2/2/2018
Public Review Start: 8/14/2020   End: 9/28/2020
Order from: Tim Fisher (847) 768-3411 tfisher@assp.org
Obtain an electronic copy from: TFisher@ASSP.Org
Send comments (with optional copy to psa@ansi.org) to: Same
Public Review Open

PINS Date: 6/1/2018
Public Review Start:   End:
New Project Initiated

BSR/ASSP A10.38-202X, Basic Elements of an Employer™s Program to Provide a Safe and Healthful Work Environment on Construction and Demolition Sites (revision and redesignation of ANSI/ASSE A10.38-2013)
PINS Date: 5/22/2020
Public Review Start:   End:
New Project Initiated

PINS Date: 5/22/2020
Public Review Start:   End:
New Project Initiated

BSR/ASSP A10.39-202X, Pre-planning, installation, inspection and use of fall protection for Construction and Demolition Operations (new standard)
PINS Date: 7/27/2018
Public Review Start:   End:
New Project Initiated
Proposed American National Standards Projects

PINS Date: 2/28/2020
Public Review Start: End:
**New Project Initiated**

PINS Date: 8/2/2019
Public Review Start: End:
**New Project Initiated**

PINS Date: 5/8/2020
Public Review Start: End:
ISO JTC 1 Adoption
**New Project Initiated**

ANSI/ASSE Z359.0-2012, Definitions and Nomenclature Used for Fall Protection and Fall Arrest (withdrawal of ANSI/ASSE Z359.0-2012)
PINS Date: 3/7/2014
Public Review Start: 10/26/2018 End: 12/10/2018
**Public Review Completed**

BSR ASSE Z15.2-202x, Safe Practices for Off-Road Vehicle Operations (new standard)
PINS Date: 10/23/2009
Public Review Start: End:
**New Project Initiated**

BSR ASSE Z359.19-201X, Requirements for Rigid Horizontal Rail Anchorage Systems (new standard)
PINS Date: 11/14/2014
Public Review Start: End:
**New Project Initiated**

PINS Date: 9/18/2009
Public Review Start: End:
**New Project Initiated**

PINS Date: 9/18/2009
Public Review Start: End:
**New Project Initiated**

PINS Date: 11/2/2001
**Public Review Completed**

BSR/ASSE A1264.2-201X, Provision of Slip Resistance on Walking/Working Surfaces (revision of ANSI/ASSE A1264.2-2012)
PINS Date: 2/10/2017
Public Review Start: End:
**New Project Initiated**

BSR/ASSE TR Z490.3-201X, Technical Report for Quality Training on Requirements for Entering Confined Spaces (new standard)
PINS Date: 6/9/2017
Public Review Start: End:
**New Project Initiated**

BSR/ASSE Z117.2-200x, Certification requirements for confined space industrial rescue teams and individuals (new standard)
PINS Date: 10/24/2008
Public Review Start: End:
**New Project Initiated**

BSR/ASSE Z15.3-201X, Safe Practices for the Operation of Automated Vehicles (new standard)
PINS Date: 5/5/2017
Public Review Start: End:
**New Project Initiated**

BSR/ASSE Z244.1-2016 (R202x), The Control of Hazardous Energy Lockout, Tagout and Alternative Methods (reaffirmation of ANSI/ASSE Z244.1-2016)
PINS Date: 4/24/2020 End: 6/8/2020
**Public Review Completed**

PINS Date: 3/7/2014
Public Review Start: End:
**New Project Initiated**
**Proposed American National Standards Projects**

**BSR/ASSE Z359.17-201X**, Safety Requirements for Horizontal Lifelines For Personal Fall Arrest Systems (new standard)  
- **PINS Date:** 6/16/2006  
- **Public Review Start:** 1/16/2015  
- **End:** 3/2/2015  
- **Public Review Completed**

**BSR/ASSE Z359.4-201X**, Safety Requirements for Assisted-Rescue & Self-Rescue Systems, Subsystems & Components (revision of ANSI/ASSE Z359.4-2013)  
- **PINS Date:** 3/7/2014  
- **Public Review Start:**  
- **End:**  
- **New Project Initiated**

**BSR/ASSE Z359.5-200x**, Safety Requirements for Personal Fall Arrest Systems (PFAS) (new standard)  
- **PINS Date:** 6/16/2006  
- **Public Review Start:**  
- **End:**  
- **New Project Initiated**

- **PINS Date:** 3/21/2008  
- **Public Review Start:**  
- **End:**  
- **New Project Initiated**

**BSR/ASSE Z590-199x**, Criteria for Establishing Levels of Competence and Certification in the Safety Profession (new standard)  
- **PINS Date:** 4/10/1998  
- **Public Review Start:** 2/12/1999  
- **End:** 4/13/1999  
- **Public Review Completed**

**BSR/ASSE Z590.2-202x**, Criteria for Establishing the Scope and Functions of the Professional Safety Position (revision of ANSI/ASSE Z590.2-2003 (R2012))  
- **PINS Date:** 6/23/2017  
- **Public Review Start:**  
- **End:**  
- **New Project Initiated**

**BSR/ASSE Z590.4-201X**, Risk Management - Principles and Guidelines (new standard)  
- **PINS Date:** 8/6/2010  
- **Public Review Start:**  
- **End:**  
- **ISO Adoption**  
- **New Project Initiated**

**BSR/ASSE Z590.5-201X**, Risk Assessment Techniques (new standard)  
- **PINS Date:** 8/6/2010  
- **Public Review Start:**  
- **End:**  
- **ISO Adoption**  
- **New Project Initiated**

**BSR/ASSE Z790.001-200x**, Prevention through Design: Guidelines for Addressing Occupational Risks in Design and Redesign Processes (new standard)  
- **PINS Date:** 3/13/2009  
- **Public Review Start:**  
- **End:**  
- **New Project Initiated**

- **PINS Date:** 11/6/2015  
- **Public Review Start:**  
- **End:**  
- **New Project Initiated**

- **PINS Date:** 5/18/2018  
- **Public Review Start:**  
- **End:**  
- **New Project Initiated**

**BSR/ASSE Z9.5-201X**, Laboratory Ventilation (revision and redesignation of ANSI/AIHA Z9.5-2010)  
- **PINS Date:** 2/10/2017  
- **Public Review Start:**  
- **End:**  
- **New Project Initiated**

- **PINS Date:** 5/18/2018  
- **Public Review Start:**  
- **End:**  
- **New Project Initiated**

- **PINS Date:** 5/22/2020  
- **Public Review Start:**  
- **End:**  
- **New Project Initiated**

- **PINS Date:** 5/17/2019  
- **Public Review Start:** 5/15/2020  
- **End:** 6/29/2020  
- **Public Review Completed**

- **PINS Date:** 6/9/2017  
- **Public Review Start:** 12/28/2018  
- **End:** 2/11/2019  
- **Public Review Completed**
Proposed American National Standards Projects

PINS Date: 11/16/2018
Public Review Completed

BSR/ASSP Z359.11-202x, Safety Requirements for Full Body Harnesses (revision and redesignation of ANSI/ASSE Z359.11-2014)
PINS Date: 5/22/2020
Public Review Completed

PINS Date: 8/23/2019
Public Review Completed

BSR/ASSP Z359.15-202x, Safety Requirements for Single Anchor Lifelines and Fall Arresters for Personal Fall Arrest Systems (revision and redesignation of ANSI ASSE Z359.15-2014)
PINS Date: 5/22/2020
Public Review Completed

BSR/ASSP Z359.16-202x, Safety Requirements for Climbing Ladder Fall Arrest Systems (revision and redesignation of ANSI ASSE Z359.16-2016)
PINS Date: 8/23/2019
Public Review Completed

PINS Date: 5/17/2019
New Project Initiated

PINS Date: 3/31/2017
Public Review Completed

BSR/ASSP Z590.4-202x, Occupational Safety and Health (OSH) Audit Standard For Use and Implementation When Evaluating Organizations for Potential Merger and/or Acquisition (new standard)
PINS Date: 12/28/2018
Public Review Start: 12/25/2015 End: 12/25/2018
New Project Initiated
Proposed American National Standards Projects

BSR ASSE Z88.16-201X, Assigned Protection Factors (APFs) for Respirators (new standard)
PINS Date: 4/22/2016
Public Review Start:  End:  
New Project Initiated

BSR ASSE Z88.17-201X, Respirator Protection - Terms, definitions, graphical symbols and units of measurement (new standard)
PINS Date: 5/6/2016
Public Review Start:  End:  
New Project Initiated

BSR Z88.8-200x, Test Methodologies for Air Purifying Respirators (new standard)
PINS Date: 7/17/1998
Public Review Completed

BSR/AIHA Z88.12-200x, Respiratory Protection for Infectious Aerosols (new standard)
PINS Date: 6/1/2007
Public Review Start:  End:  
New Project Initiated

BSR/AIHA Z88.15-200x, Respirator Assigned Protection Factors (new standard)
PINS Date: 2/6/2009
Public Review Start:  End:  
New Project Initiated

BSR/ASSE Z88.10-201X, Respirator Fit Testing Methods (revision and redesignation of ANSI/AIHA Z88.10-2010)
PINS Date: 3/4/2016
Public Review Start:  End:  
New Project Initiated

BSR/ASSE Z88.6-201X, Respiratory Protection - Respirator Use - Physical Qualifications for Personnel (new standard)
PINS Date: 3/4/2016
Public Review Start:  End:  
New Project Initiated

PINS Date: 11/6/2015
Public Review Start:  End:  
New Project Initiated

PINS Date:
Public Review Completed

PINS Date: 9/2/2016
Public Review Start:  End:  
New Project Initiated

PINS Date: 11/6/2015
Public Review Start:  End:  
New Project Initiated

BSR/ASTM D1322-202x, Test Method for Smoke Point of Kerosine and Aviation Turbine Fuel (revision of ANSI/ASTM D1322-2012)
PINS Date:
Public Review Start: 5/2/2014  End: 6/16/2014
Public Review Completed

PINS Date:
Public Review Completed

BSR/ASTM D1655-202x, Specification for Aviation Turbine Fuels (revision of ANSI/ASTM D1655-2014)
PINS Date:
Public Review Completed

BSR/ASTM D1655-202x, Specification for Aviation Turbine Fuels (revision of ANSI/ASTM D1655-2014)
PINS Date:
Public Review Start: 11/7/2014  End: 12/22/2014
Public Review Completed
Proposed American National Standards Projects

PINS Date:
Public Review Completed

BSR/ASTM D1655-202x, Specification for Aviation Turbine Fuels (revision of ANSI/ASTM D1655-2016b)
PINS Date:
Public Review Completed

PINS Date:
Public Review Start: 6/1/2018  End: 7/16/2018
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Public Review Start: 10/5/2018  End: 11/19/2018
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PINS Date:
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| Date: | Public Review Start: 6/9/2017  End: 7/24/2017 |
|       | Public Review Completed |

BSR/ASTM D2310-202x, Classification for Machine-Made “Fiberglass” (Glass-Fiber-Reinforced Thermosetting-Resin) Pipe (revision of ANSI/ASTM D2310-2006)
| Date: | Public Review Start: 8/10/2012  End: 9/24/2012 |
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| Date: | PINS Date: 1/22/2016 |
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| Date: | PINS Date: 7/10/2020 |
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| Date: | PINS Date: |
|       | Public Review Start: 4/6/2018  End: 5/21/2018 |
|       | Public Review Completed |
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BSR/ASTM D2737-202x, Specification for Polyethylene (PE) Plastic Tubing (new standard)
PINS Date: 5/6/2016
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BSR/ASTM D2774-202x, Practice for Underground Installation of Thermoplastic Pressure Piping (revision of ANSI/ASTM D2774-2012)
PINS Date:
Public Review Start: 7/10/2020 End: 8/24/2020
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BSR/ASTM D2855-202x, Practice for the Two-Step (Primer and Solvent Cement) Method of Joining Poly(Vinyl Chloride) (PVC) or Chlorinated Poly(Vinyl Chloride) (CPVC) Pipe and Piping Components with Tapered Sockets (revision of ANSI/ASTM D2855-2017)
PINS Date:
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PINS Date: 1/22/2016
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BSR/ASTM D3138-202x, Specification for Solvent Cements for Transition Joints Between Acrylonitrile-Butadiene-Styrene (ABS) and Poly(Vinyl Chloride) (PVC) Non-Pressure Piping Components (new standard)
PINS Date: 5/6/2016
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BSR/ASTM D3139-202x, Specification for Joints for Plastic Pressure Pipes Using Flexible Elastomeric Seals (new standard)
PINS Date: 5/6/2016
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BSR/ASTM D3567-1997 (R200x), Practice for Determining Dimensions of "Fiberglass " (Glass-Fiber-Reinforced Thermosetting Resin) Pipe and Fittings (reaffirmation of ANSI/ASTM D3567-1997)
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BSR/ASTM D4308-2013 (R202x), Test Method for Electrical Conductivity of Liquid Hydrocarbons by Precision Meter (reaffirmation of ANSI/ASTM D4308-2013)
PINS Date:
Public Review Start: 12/7/2018   End: 1/21/2019
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BSR/ASTM D4308-202x, Test Method for Electrical Conductivity of Liquid Hydrocarbons by Precision Meter (revision of ANSI/ASTM D4308-2013)
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BSR/ASTM D4308-202x, Test Method for Electrical Conductivity of Liquid Hydrocarbons by Precision Meter (revision of ANSI/ASTM D4308-2013)
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BSR/ASTM D5452-2012 (R202x), *Test Method for Particulate Contamination in Aviation Fuels by Laboratory Filtration* (revision of ANSI/ASTM D5452-2012)
PINS Date:
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BSR/ASTM D6300-202x, Practice for Determination of Precision and Bias Data for Use in Test Methods for Petroleum Products and Lubricants (revision of ANSI/ASTM D6300-2015)

BSR/ASTM D6300-202x, Practice for Determination of Precision and Bias Data for Use in Test Methods for Petroleum Products and Lubricants (revision of ANSI/ASTM D6300-2016)
PINS Date: Public Review Start: 4/7/2017 End: 5/22/2017 Public Review Completed


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BSR/ASTM E105-200x, Practice for Probability Sampling of Materials (revision of ANSI/ASTM E105-1997)
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BSR/ASTM D7793-202x, Specification for Insulated Vinyl Siding (revision of ANSI/ASTM D7793-2013)
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BSR/ASTM E136-202x, Test Method For Behavior Of Materials In A Vertical Tube Furnace At 750c (revision of ANSI/ASTM E136-2012)
PINS Date:
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BSR/ASTM E177-202x, Practice for Use of the Terms Precision and Bias in ASTM Test Methods (revision of ANSI/ASTM E177-2014)
PINS Date:  
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BSR/ASTM E1776-202x, GUIDE FOR DEVELOPMENT OF FIRE-RISK-ASSESSMENT STANDARDS (revision of ANSI/ASTM E1776-2007)
PINS Date:  
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BSR/ASTM E18-200x, Test Methods For Rockwell Hardness Of Metallic Materials (revision of ANSI/ASTM E18-2008a)
PINS Date:  
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BSR/ASTM E2072-202x, Specification for Photoluminescent (Phosphorescent) Safety Markings (revision of ANSI/ASTM E2072-2014)
PINS Date:  
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BSR/ASTM E2226-202x, Practice for Application of Hose Stream (revision of ANSI/ASTM E2226-2012)
PINS Date:  
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BSR/ASTM E2226-202x, Practice for Application of Hose Stream (revision of ANSI/ASTM E2226-2015a)
PINS Date:  
Public Review Start:  10/2/2015  End: 11/16/2015  
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BSR/ASTM E2226-202x, Practice for Application of Hose Stream (revision of ANSI/ASTM E2226-2015a)
PINS Date:  
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BSR/ASTM E2257-202x, TEST METHOD FOR ROOM FIRE TEST OF WALL AND CEILING MATERIALS AND ASSEMBLIES (revision of ANSI/ASTM E2257-2008)
PINS Date:  
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PINS Date:  3/15/2019   End: 4/29/2019
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BSR/ASTM E2334-202x, PRACTICE FOR SETTING AN UPPER CONFIDENCE BOUND FOR A FRACTION OR NUMBER OF NON-COMFORMING ITEMS, OR A RATE OF OCCURRENCE FOR NON-COMFORMITIES, USING ATTRIBUTE DATA, WHEN THERE IS A ZERO RESPONSE IN THE SAMPLE (revision of ANSI/ASTM E2334-2008)
Public Review Completed

BSR/ASTM E2404-200x, Practice for Specimen Preparation and Mounting of Paper or Vinyl Wall Coverings to Assess Surface Burning Characteristics (new standard)
PINS Date:  2/28/2003
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BSR/ASTM E2554-202x, Practice for Estimating and Monitoring the Uncertainty of Test Results of a Test Method Using Control Chart Techniques (revision of ANSI/ASTM E2554-2013)
PINS Date:  9/8/2017   End: 10/23/2017
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PINS Date:  3/6/2020   End: 4/20/2020
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PINS Date:  9/10/2010   End: 10/25/2010
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PINS Date:  3/9/2018   End: 4/23/2018
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PINS Date:  9/4/2015   End: 10/19/2015
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PINS Date:  3/15/2019   End: 4/29/2019
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BSR/ASTM E2690-202x, Practice for Specimen Preparation and Mounting of Caulks and Sealants to Assess Surface Burning Characteristics (revision of ANSI/ASTM E2690-2010)
PINS Date:  3/10/2017   End: 4/24/2017
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BSR/ASTM E2707-202x, Test Method for Determining Fire Penetration of Exterior Wall Assemblies Using a Direct Flame Impingement Exposure (revision of ANSI/ASTM E2707-2014)
PINS Date:  12/5/2014   End: 1/19/2015
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BSR/ASTM E2708-202x, Terminology for Accreditation and Certification (revision of ANSI/ASTM E2708-2016)
PINS Date:  3/15/2019   End: 4/29/2019
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BSR/ASTM E2709-202x, PRACTICE FOR DEMONSTRATING CAPABILITY TO COMPLY WITH A LOT ACCEPTANCE PROCEDURE (revision of ANSI/ASTM E2709-2009)
PINS Date:  4/9/2010   End: 5/24/2010
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PINS Date: 9/9/2011 End: 10/24/2011
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PINS Date: 6/12/2020 End: 7/27/2020
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BSR/ASTM E2886/E2886M-202x, Test Method for Evaluating the Ability of Exterior Vents to Resist the Entry of Embers and Direct Flame Impingement (revision of ANSI/ASTM E2886/E2886M-2014)
PINS Date: 6/12/2020 End: 7/27/2020
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PINS Date: 6/1/2018 End: 7/16/2018
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PINS Date: 6/12/2020 End: 7/27/2020
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BSR/ASTM E3006-202x, Practice for Ultraviolet Conditioning of Photovoltaic Modules or Mini-Modules Using a Fluorescent Ultraviolet (UV) Lamp Apparatus (revision of ANSI/ASTM E3006-2018)
PINS Date: 3/15/2019 End: 4/29/2019
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PINS Date: 11/8/2019 End: 12/23/2019
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BSR/ASTM E329-202x, Specification for Agencies Engaged in Construction Inspection, Testing, or Special Inspection (revision of ANSI/ASTM E329-2014a)
PINS Date: 6/12/2015 End: 7/27/2015
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PINS Date: 3/9/2018 End: 4/23/2018
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BSR/ASTM E585-202x, Specification for Compacted Mineral-Insulated, Metal-Sheathed, Base Metal Thermocouple Cable (new standard)
PINS Date: 9/22/2017
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BSR/ASTM E603-202x, GUIDE FOR ROOM FIRE EXPERIMENTS (revision of ANSI/ASTM E603-2012a)
PINS Date:  
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BSR/ASTM E800-202x, Guide for Measurement of Gases Present or Generated During Fires (revision of ANSI/ASTM E800-2014)
PINS Date:  
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BSR/ASTM E84-200x, Test Method For Surface Burning Characteristics Of Building Materials (revision of ANSI/ASTM E84-2008a)
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BSR/ASTM E84-202x, Test Method For Surface Burning Characteristics Of Building Materials (revision of ANSI/ASTM E84-2013a)
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BSR/ASTM F1014-202x, Specification for Flashlights on Vessels (revision of ANSI/ASTM F1014-2002 (R2012))
PINS Date:
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BSR/ASTM F1023-200x, Specification For Dispensers, Powdered Iced Tea (new standard)
PINS Date: 12/5/2008
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BSR/ASTM F1025-202x, Guide for Selection and Use of Full-Encirclement-Type Band Clamps for Reinforcement or Repair of Punctures or Holes in Polyethylene Gas Pressure Pipe (new standard)
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BSR/ASTM F1069-87 (R202x), Specification for Doors, Watertight, Gastight/Airtight and Weathertight, Individually Dogged, for Marine Use (reaffirmation of ANSI/ASTM F1069-87 (R2012))
PINS Date: Public Review Start: 2/2/2018 End: 3/19/2018
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BSR/ASTM F1070-87 (R202x), Specification for Doors, Non-Tight, for Marine Use (reaffirmation of ANSI/ASTM F1070-87 (R2012))
PINS Date: Public Review Start: 2/2/2018 End: 3/19/2018
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BSR/ASTM F1081-202x, SPECIFICATION FOR COMPETITION WRESTLING MATS (revision of ANSI/ASTM F1081-1997 (R2003))
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BSR/ASTM F1106-87 (R202x), Specification for Warping Heads, Rope Handling (Gypsy Head, Capstan Head) (reaffirmation of ANSI/ASTM F1106-87 (R2012))
PINS Date: Public Review Start: 4/6/2018 End: 5/21/2018
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BSR/ASTM F1122-202x, Specification for Quick Disconnect Couplings (6 in. NPS and Smaller) (revision of ANSI/ASTM F1122-2010 (R2015))
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BSR/ASTM F1143-1990 (R202x), Specification for Manhole Cover Assembly, Bolted, Raised, Oiltight and Watertight (reaffirmation of ANSI/ASTM F1143-1990 (R2012))
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BSR/ASTM F1162-2012 (R202x), Specification for Pole Vault Landing Systems (reaffirmation of ANSI/ASTM F1162-2012)
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BSR/ASTM F1245-1989 (R202x), Specification for Faucets, Single and Double, Compression and Self-Closing Type, Shipboard (reaffirmation of ANSI/ASTM F1245-1989 (R2012))
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BSR/ASTM F1250-199x, Consumer Safety Specification for Stationary Exercise Bicycles (new standard)
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BSR/ASTM F1281-202x, Specification for Crosslinked Polyethylene/Aluminum/Crosslinked Polyethylene (PEX-AL-PEX) Pressure Pipe (new standard)
PINS Date: 5/6/2016
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BSR/ASTM F1282-202x, Specification for Polyethylene/Aluminum/Polyethylene (PE-AL-PE) Composite Pressure Pipe (new standard)
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BSR/ASTM F1292-202x, Specification for Impact Attenuation of Surfacing Materials Within the Use Zone of Playground Equipment (revision of ANSI/ASTM F1292-2013)
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BSR/ASTM F1292-202x, Specification for Impact Attenuation of Surfacing Materials Within the Use Zone of Playground Equipment (revision of ANSI/ASTM F1292-2013)
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- PINS Date:
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BSR/ASTM F1321-2014 (R202x), Guide for Conducting a Stability Test (Lightweight Survey and Inclining Experiment) to Determine the Light Ship Displacement and Centers of Gravity of a Vessel (reaffirmation of ANSI/ASTM F1321-2014)
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BSR/ASTM F1385-2006 (R202x), Practice for Platforms in Cargo Tanks (reaffirmation of ANSI/ASTM F1385-2006 (R2012))
- PINS Date:
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BSR/ASTM F1433-1997 (R202x), Specification for Mechanically Refrigerated Shipboard Air Conditioner (reaffirmation of ANSI/ASTM F1433-1997 (R2010))
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BSR/ASTM F1483-202x, Specification for Oriented Poly (Vinyl Chloride), PVCO, Pressure Pipe (new standard)
PINS Date: 5/6/2016  
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PINS Date:  
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BSR/ASTM F1495-202x, Specification for Combination Oven Electric or Gas Fired (revision of ANSI/ASTM F1495-2005)  
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BSR/ASTM F1804-2016 (R202x), *Practice for Determining Allowable Tensile Load for Polyethylene (PE) Gas Pipe During Pull-In Installation* (reaffirmation of ANSI/ASTM F1804-2016)
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BSR/ASTM F2160-202x, Specification for Solid Wall High Density Polyethylene (HDPE) Conduit Based on Controlled Outside Diameter (OD) (new standard) 
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BSR/ASTM F2176-2002 (R202x), Standard Specification for Mechanical Couplings Used on Polyethylene Conduit, Duct and Innerduct (new standard)
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BSR/ASTM F2176-202x, Specification for Mechanical Couplings Used on Polyethylene Conduit, Duct and Innerduct (new standard)
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BSR/ASTM F2219-2014 (R202x), Test Methods for Measuring High-Speed Bat Performance (reaffirmation of ANSI/ASTM F2219-2014)
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BSR/ASTM F2238-202x, Test Method for Performance of Rapid Cook Ovens (revision of ANSI/ASTM F2238-2016)
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BSR/ASTM F2271-200x, Specification for Paintball Marker Barrel Blocking Devices (new standard)
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BSR/ASTM F2276-2010 (R202x), Specification for Fitness Equipment (reaffirmation of ANSI/ASTM F2276-2010 (R2015))
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BSR/ASTM F2283-202x, Specification For Shipboard Oil Pollution Abatement System (revision of ANSI/ASTM F2283-2004 (R2009))
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BSR/ASTM F2389-202x, Specification For Pressure-Rated Polypropylene (PP) Piping Systems (new standard)
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Public Review Start: 7/7/2017  End: 8/21/2017
Public Review Completed

BSR/ASTM F2562-202x, Specification for Steel Reinforced Thermoplastic Ribbed Pipe and Fittings for Non-Pressure Drainage and Sewerage (new standard)
PINS Date:
Public Review Completed

BSR/ASTM F2562/F2562M-202x, Specification for Steel Reinforced Thermoplastic Ribbed Pipe and Fittings for Non-Pressure Drainage and Sewerage (new standard)
PINS Date: 5/6/2016
Public Review Start:  End:
New Project Initiated

PINS Date:
Public Review Completed

BSR/ASTM F2597-200x, Test Method for Obtaining Measurements with Variable-angle Tribometers (new standard)
PINS Date: 5/26/2006
Public Review Completed

BSR/ASTM F2597-200x, Practice for Use of Control Charts (new standard)
PINS Date: 6/1/2007
Public Review Completed

BSR/ASTM F2609-200x, Test Method For Litter-Cleaning Effectiveness Of Vacuum Cleaners (revision of ANSI/ASTM F2609-2006)
PINS Date:
Public Review Completed

PINS Date:
Public Review Completed

PINS Date:
Public Review Start: 7/6/2018  End: 8/20/2018
Public Review Completed

PINS Date:
Public Review Start: 7/6/2018  End: 8/20/2018
Public Review Completed

PINS Date:
Public Review Completed

PINS Date:
Public Review Completed
Proposed American National Standards Projects

**BSR/ASTM F2623-202x**, Specification for Polyethylene of Raised Temperature (PE-RT) SDR 9 Tubing (new standard)
- PINS Date: 5/6/2016
- Public Review Start: End:
  - New Project Initiated

- PINS Date: 5/6/2016
- Public Review Start: End: 7/6/2018 8/20/2018
  - Public Review Completed

- PINS Date: 5/6/2016
- Public Review Start: End:
  - New Project Initiated

- PINS Date: 5/6/2016
- Public Review Start: End: 12/6/2019
  - New Project Initiated

**BSR/ASTM F2654-202x**, SPECIFICATION FOR LOW ENERGY AIR GUN (LEAG) WARNINGS (revision of ANSI/ASTM F2654-2007)
- PINS Date: 4/5/2013 5/20/2013
  - Public Review Completed

**BSR/ASTM F2655-202x**, Test Methods for Bicycle Frames (revision of ANSI/ASTM F2711-2008 (R2012))
- PINS Date: 5/11/2018 6/25/2018
- Public Review Start: End: 5/11/2018
  - Public Review Completed

- PINS Date: 5/1/2020
- Public Review Start: End: 8/3/2020
  - Public Review Completed

**BSR/ASTM F2735-202x**, Specification for Plastic Insert Fittings For SDR9 Cross-linked Polyethylene (PEX) and Polyethylene of Raised Temperature (PE-RT) Tubing (revision of ANSI/ASTM F2735-2018)
- PINS Date: 7/10/2020 8/24/2020
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- PINS Date: 11/10/2017 12/25/2017
  - Public Review Completed

- PINS Date: 5/6/2016
- Public Review Start: End: 11/10/2017
  - Public Review Completed

**BSR/ASTM F2765-2014 (R202x)**, Specification for Total Lead Content in Synthetic Turf Fibers (reaffirmation of ANSI/ASTM F2765-2014)
- PINS Date: 9/6/2019 10/21/2019
  - Public Review Completed

- PINS Date: 10/6/2017 11/20/2017
  - Public Review Completed

- PINS Date: 5/6/2016
- Public Review Start: End:
  - New Project Initiated
PINS Date: 
Public Review Start: 10/6/2017 End: 11/20/2017
Public Review Completed

PINS Date: 
Public Review Start: 1/5/2018 End: 2/19/2018
Public Review Completed

BSR/ASTM F2774-202x, Practice for Manufacturing Quality Control of Consumer Trampoline Bed Material (revision of ANSI/ASTM F2774-2009 (R2014))
PINS Date: 
Public Review Start: 9/7/2018 End: 10/22/2018
Public Review Completed

BSR/ASTM F2788-202x, Specification for Metric and Inch-sized Crosslinked Polyethylene (PEX) Pipe (new standard)
PINS Date: 5/6/2016
Public Review Start: End: New Project Initiated

BSR/ASTM F2788-202x, Specification for Metric and Inch-sized Crosslinked Polyethylene (PEX) Pipe (new standard)
PINS Date: 
Public Review Completed

BSR/ASTM F2797-202x, Reinstatement of Test Method for Evaluating Edge Cleaning Effectiveness of Vacuum Cleaners (new standard)
PINS Date: 3/22/2019
Public Review Start: End: 2/14/0001 New Project Initiated

PINS Date: 
Public Review Start: 1/10/2020 End: 2/24/2020
Public Review Completed

PINS Date: 
Public Review Completed

PINS Date: 
Public Review Completed

PINS Date: 
Public Review Start: 10/6/2017 End: 11/20/2017
Public Review Completed

PINS Date: 
Public Review Start: 1/5/2018 End: 2/19/2018
Public Review Completed

PINS Date: 
Public Review Completed

PINS Date: 
Public Review Start: 7/6/2018 End: 8/20/2018
Public Review Completed

PINS Date: 
Public Review Start: 10/5/2018 End: 11/19/2018
Public Review Completed

PINS Date: 
Public Review Completed
Proposed American National Standards Projects

BSR/ASTM F2845-2014 (R202x), Test Method for Measuring the Dynamic Stiffness (DS) and Cylindrical Coefficient of Restitution (CCOR) of Baseballs and Softballs (reaffirmation of ANSI/ASTM F2845-2014)
PINS Date:
Public Review Completed

BSR/ASTM F2845-202x, Test Method for Measuring the Dynamic Stiffness (DS) and Cylindrical Coefficient of Restitution (CCOR) of Baseballs and Softballs (revision of ANSI/ASTM F2845-2014)
PINS Date:
Public Review Start: 1/10/2020   End: 2/24/2020
Public Review Completed

BSR/ASTM F2845-202x, Test Method for Measuring the Dynamic Stiffness (DS) and Cylindrical Coefficient of Restitution (CCOR) of Baseballs and Softballs (revision of ANSI/ASTM F2845-2014)
PINS Date:
Public Review Completed

BSR/ASTM F2854-202x, Specification for Push-Fit Crosslinked Polyethylene (PEX) Mechanical Fittings for Crosslinked Polyethylene (PEX) Tubing (new standard)
PINS Date:
New Project Initiated

PINS Date:
Public Review Start: 7/10/2020   End: 8/24/2020
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PINS Date:
Public Review Start: 4/6/2018   End: 5/21/2018
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PINS Date:
Public Review Start: 8/7/2020   End: 9/21/2020
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PINS Date:
Public Review Completed

BSR/ASTM F2929-202x, Specification for Crosslinked Polyethylene (PEX) Tubing of 0.070 in. Wall and Fittings for Radiant Heating Systems up to 75 psig (new standard)
PINS Date: 1/22/2016
Public Review Start: 2/10/2017   End: 3/27/2017
Public Review Completed

BSR/ASTM F2929-202x, Specification for Crosslinked Polyethylene (PEX) Tubing of 0.070 in. Wall and Fittings for Radiant Heating Systems up to 75 psig (new standard)
PINS Date:
Public Review Start: 3/10/2017   End: 4/24/2017
Public Review Completed

BSR/ASTM F2929-202x, Specification for Crosslinked Polyethylene (PEX) Tubing of 0.070 in. Wall and Fittings for Radiant Heating Systems up to 75 psig (new standard)
PINS Date:
Public Review Start: 3/10/2017   End: 4/24/2017
Public Review Completed
Proposed American National Standards Projects

BSR/ASTM F2968/F2968M-202x, Specification for Black Crosslinked Polyethylene (PEX) Pipe, Fittings and Joints For Gas Distribution Applications (new standard)
PINS Date: 5/6/2016
Public Review Completed

BSR/ASTM F2968/F2968M-202x, Specification for Black Crosslinked Polyethylene (PEX) Pipe, Fittings and Joints For Gas Distribution Applications (new standard)
PINS Date: Public Review Start: 10/6/2017 End: 11/20/2017
Public Review Completed

BSR/ASTM F2968/F2968M-202x, Specification for Black Crosslinked Polyethylene (PEX) Pipe, Fittings and Joints For Gas Distribution Applications (new standard)
PINS Date: Public Review Start: 7/6/2018 End: 8/20/2018
Public Review Completed

BSR/ASTM F2968/F2968M-202x, Specification for Black Crosslinked Polyethylene (PEX) Pipe, Fittings and Joints For Gas Distribution Applications (new standard)
PINS Date: Public Review Start: 10/5/2018 End: 11/19/2018
Public Review Completed

BSR/ASTM F2968/F2968M-202x, Specification for Black Crosslinked Polyethylene (PEX) Pipe, Fittings and Joints For Gas Distribution Applications (new standard)
Public Review Completed

BSR/ASTM F2968/F2968M-202x, Specification for Black Crosslinked Polyethylene (PEX) Pipe, Fittings and Joints For Gas Distribution Applications (new standard)
PINS Date: Public Review Start: 7/12/2019 End: 8/26/2019
Public Review Completed

PINS Date: Public Review Start: 4/6/2018 End: 5/21/2018
Public Review Completed

BSR/ASTM F2991-2013 (R202x), Guide for Doubler Plate Repairs for Non-Classed Ship Structures (reaffirmation of ANSI/ASTM F2991-2013)
Public Review Completed

BSR/ASTM F3012-2014 (R202x), Specification for Loose-Fill Rubber for Use as a Playground Safety Surface under and around Playground Equipment (reaffirmation of ANSI/ASTM F3012-2014)
PINS Date: Public Review Start: 1/18/2019 End: 3/4/2019
Public Review Completed

PINS Date: Public Review Start: 11/10/2017 End: 12/25/2017
Public Review Completed

Public Review Completed

PINS Date: Public Review Start: 1/10/2020 End: 2/24/2020
Public Review Completed

PINS Date: Public Review Start: End: Public Review Completed

PINS Date: Public Review Start: 12/6/2019 End: 1/20/2020
Public Review Completed
Proposed American National Standards Projects

PINS Date:
Public Review Start: 9/6/2019   End: 10/21/2019
Public Review Completed

PINS Date:
Public Review Completed

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Public Review Completed

PINS Date:
Public Review Completed

PINS Date:
Public Review Start: 8/8/2018   End: 9/22/2018
Public Review Completed

PINS Date:
Public Review Start: 7/6/2018   End: 8/20/2018
Public Review Completed

BSR/ASTM F3346-202x, Specification for Polyethylene of Raised Temperature/Aluminum/Polyethylene of Raised Temperature (PE-RT/AL/PE-RT) Composite Pressure Pipe (new standard)
PINS Date: 8/18/2017
Public Review Start: 10/5/2018   End: 11/19/2018
Public Review Completed

PINS Date:
Public Review Start: 7/10/2020   End: 8/24/2020
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Public Review Open

BSR/ASTM F3353-202x, Guide for Shipboard Use of Lithium-Ion (Li-ion) Batteries (revision of ANSI/ASTM F3353-2019)
PINS Date:
Public Review Completed

PINS Date:
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Public Review Start: 1/10/2020   End: 2/24/2020
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PINS Date: 8/18/2006
Public Review Completed

PINS Date:
Public Review Start: 1/10/2020   End: 2/24/2020
Public Review Completed

PINS Date:
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PINS Date: 7/10/2020
Public Review Start:   End:
New Project Initiated

PINS Date: 5/6/2016
Public Review Start:   End:
New Project Initiated

BSR/ASTM F609-2013 (R202x), Test Method for Using a Horizontal Pull Slipmeter (HPS) (reaffirmation of ANSI/ASTM F609-2013)
PINS Date:
Public Review Start: 5/5/2017   End: 6/19/2017
Public Review Completed

BSR/ASTM F609-202x, Test Method For Using A Horizontal Pull Slipmeter Hps (new standard)
PINS Date:
Public Review Start:   End:
Public Review Completed

PINS Date:
Public Review Completed

PINS Date: 1/22/2016
Public Review Completed
Proposed American National Standards Projects

PINS Date:  
Public Review Start: 11/10/2017 End: 12/25/2017  
Public Review Completed

PINS Date:  
Public Review Completed

PINS Date: 1/22/2016  
Public Review Start: End:  
New Project Initiated

BSR/ASTM F645-202x, Guide for Selection, Design, and Installation of Thermoplastic Water-Pressure Piping Systems (new standard)
PINS Date:  
Public Review Start: 10/7/2016 End: 11/21/2016  
Public Review Completed

BSR/ASTM F645-202x, Guide for Selection, Design, and Installation of Thermoplastic Water-Pressure Piping Systems (new standard)
PINS Date:  
Public Review Start: 2/10/2017 End: 3/27/2017  
Public Review Completed

BSR/ASTM F659-2010 (R202x), Specification for Ski and Snowboard Goggles (reaffirmation of ANSI/ASTM F659-2010)
PINS Date:  
Public Review Start: 3/10/2017 End: 4/24/2017  
Public Review Completed

BSR/ASTM F683-2014 (R202x), Practice for Selection and Application of Thermal Insulation for Piping and Machinery (reaffirmation of ANSI/ASTM F683-2014)
PINS Date:  
Public Review Start: 1/10/2020 End: 2/24/2020  
Public Review Completed

BSR/ASTM F697-2000 (R202x), Practice for Care and Use of Athletic Mouth Protectors (reaffirmation of ANSI/ASTM F697-2000 (R2006))
PINS Date:  
Public Review Completed

BSR/ASTM F697-202x, Practice for Care and Use of Athletic Mouth Protectors (revision of ANSI/ASTM F697-2000 (R2006))
PINS Date: 11/6/2015  
Public Review Start: End:  
New Project Initiated

BSR/ASTM F714-202x, Specification for Polyethylene (PE) Plastic Pipe (DR-PR) Based on Outside Diameter (new standard)
PINS Date: 5/6/2016  
Public Review Start: End:  
New Project Initiated

BSR/ASTM F714-202x, Specification for Polyethylene (PE) Plastic Pipe (DR-PR) Based on Outside Diameter (new standard)
PINS Date:  
Public Review Start: 10/7/2016 End: 11/21/2016  
Public Review Completed

PINS Date:  
Public Review Start: 4/6/2018 End: 5/21/2018  
Public Review Completed

PINS Date:  
Public Review Start: 4/6/2018 End: 5/21/2018  
Public Review Completed

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Proposed American National Standards Projects

PINS Date:  
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PINS Date:  
Public Review Start: 4/6/2018   End: 5/21/2018  
Public Review Completed

BSR/ASTM F841-84 (R202x), Specification for Thrusters, Tunnel, Permanently Installed in Marine Vessels (reaffirmation of ANSI/ASTM F841-84 (R2011))  
PINS Date:  
Public Review Start: 11/2/2018   End: 12/17/2018  
Public Review Completed

BSR/ASTM F859-202x, Specification for Heat-Sanitizing Commercial Dishwashing Machines, Multiple Tank, Conveyor Rack Type (revision of ANSI/ASTM F859-2015)  
PINS Date:  
Public Review Completed

BSR/ASTM F876-202x, Specification for Crosslinked Polyethylene (PEX) Tubing (new standard)  
PINS Date:  
Public Review Start: End:  
New Project Initiated

PINS Date:  
Public Review Completed

PINS Date:  
Public Review Completed

BSR/ASTM F891-2016 (R202x), Specification for Coextruded Poly(Vinyl Chloride) (PVC) Plastic Pipe With a Cellular Core (reaffirmation of ANSI/ASTM F891-2016)  
PINS Date:  
Public Review Completed

BSR/ASTM F891-202x, Specification for Coextruded Poly(Vinyl Chloride) (PVC) Plastic Pipe With a Cellular Core (new standard)  
PINS Date:  
Public Review Start: End:  
New Project Initiated

BSR/ASTM F894-202x, Specification for Polyethylene (PE) Large Diameter Profile Wall Sewer and Drain Pipe (new standard)  
PINS Date:  
Public Review Start: End:  
New Project Initiated

PINS Date:  
Public Review Completed

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Public Review Completed
Proposed American National Standards Projects

PINS Date:
Public Review Completed

PINS Date:
Public Review Start: 01/08/2016   End: 2/22/2016
Public Review Completed

PINS Date:
Public Review Completed

PINS Date:
Public Review Start: 12/7/2018   End: 1/21/2019
Public Review Completed

PINS Date:
Public Review Start: 4/6/2018   End: 5/21/2018
Public Review Completed

BSR/ASTM WK14899-202x, TEST METHOD FOR MEASURING THE FIRMNESS AND STABILITY OF SURFACE SYSTEMS USING A ROTATIONAL PENETROMETER (new standard)
PINS Date: 4/20/2007
Public Review Completed

BSR/ASTM WK14899-202x, TEST METHOD FOR MEASURING THE FIRMNESS AND STABILITY OF SURFACE SYSTEMS USING A ROTATIONAL PENETROMETER (new standard)
PINS Date: 5/7/2010   End: 6/21/2010
Public Review Completed

BSR/ASTM WK14899-202x, TEST METHOD FOR MEASURING THE FIRMNESS AND STABILITY OF SURFACE SYSTEMS USING A ROTATIONAL PENETROMETER (new standard)
PINS Date: 11/5/2010   End: 12/20/2010
Public Review Completed

BSR/ASTM WK14899-202x, TEST METHOD FOR MEASURING THE FIRMNESS AND STABILITY OF SURFACE SYSTEMS USING A ROTATIONAL PENETROMETER (new standard)
Public Review Completed

BSR/ASTM WK18643-200x, Test Method For Measuring The Firmness And Stability Of Surface Systems Using A Rotational Penetrometer (new standard)
PINS Date: 8/29/2008
Public Review Completed

BSR/ASTM WK19073-200x, Specification For Poured-in-place Playground Surface Under And Around Playground Equipment (new standard)
PINS Date: 5/8/2009
Public Review Completed

BSR/ASTM WK19073-202x, SPECIFICATION FOR RUBBER POURED-IN-PLACE PLAYGROUND SURFACE UNDER AND AROUND PLAYGROUND EQUIPMENT (new standard)
PINS Date: 5/7/2010   End: 6/21/2010
Public Review Completed

BSR/ASTM WK21277-200x, Test Method For Evaluating The Fire Test Response Of Deck Structures To Burning Brands (new standard)
PINS Date: 10/10/2008
Public Review Completed

BSR/ASTM WK21343-202x, Test Method For Evaluating the Ability of Exterior Vents to Resist the Entry of Embers and Direct Flame Impingement (new standard)
PINS Date: 10/31/2008
Public Review Completed

BSR/ASTM WK21499-200x, New Specification for Custom Machine Wound Glass-Fiber-Reinforced Thermosetting Resin (Fiberglass) Corrosion Resistant Pipe (new standard)
PINS Date: 12/26/2008
Public Review Completed

BSR/ASTM WK22023-200x, Specification For Paintball Marker Barrel Blocking Devices For Use With Pump Action Markers (new standard)
PINS Date: 1/2/2009
Public Review Completed
Proposed American National Standards Projects

BSR/ASTM WK22077-200x, Specification For Rubber Marine Fenders  
(new standard)  
PINS Date:  1/2/2009  
Public Review Completed

(new standard)  
PINS Date:  5/21/2010  
Public Review Start:  End:  
New Project Initiated

BSR/ASTM WK23145-202x, Guide For Equipment Technology & Operations For Mobile & Plant-Based Secure Destruction-Safety Requirements (new standard)  
PINS Date:  3/20/2009  
Public Review Completed

PINS Date:  4/8/2011  
Public Review Start:  End:  
New Project Initiated

BSR/ASTM WK23816-202x, New Test Method for Quantification of Mycobacterium immunogenenum in Metalworking Fluids by Quantitative Polymerase Chain Reaction (new standard)  
PINS Date:  12/3/2010  
Public Review Start:  End:  
New Project Initiated

BSR/ASTM WK24969-200x, New Practice for Conducting Martial Arts Schools (new standard)  
PINS Date:  8/21/2009  
Public Review Start:  End:  
New Project Initiated

(new standard)  
PINS Date:  5/6/2016  
Public Review Start:  End:  
New Project Initiated

BSR/ASTM WK25459-202x, Test Method For Draft Test Method For Measuring The Carpet Cleaning Effectiveness Of Wet Extraction Cleaners (new standard)  
PINS Date:  9/4/2009  
Public Review Completed

BSR/ASTM WK26001-202x, New Test Method for Surface burning characteristics of landscape mulch (new standard)  
PINS Date:  10/30/2009  
Public Review Start:  End:  
New Project Initiated

BSR/ASTM WK26329-202x, New Practice for Fiberglass (Glass-Fiber-Reinforced Thermosetting-Resin) Sewer and Industrial Pressure Pipe with SI units (new standard)  
PINS Date:  11/27/2009  
Public Review Start:  End:  
New Project Initiated

BSR/ASTM WK26352-202x, New Practice for Sports and Recreation Facility Surface Systems Flammability (new standard)  
PINS Date:  11/27/2009  
Public Review Start:  End:  
New Project Initiated

BSR/ASTM WK26357-202x, New Specification for Fiberglass (Glass-Fiber-Reinforced Thermosetting-Resin) Pressure Pipe in SI units (new standard)  
PINS Date:  11/27/2009  
Public Review Start:  End:  
New Project Initiated

BSR/ASTM WK26358-202x, New Specification for Fiberglass (Glass-Fiber-Reinforced Thermosetting-Resin) Sewer Pipe (new standard)  
PINS Date:  11/27/2009  
Public Review Start:  End:  
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 Date:  12/11/2009  
Public Review Start:  End:  
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 Date:  12/18/2009  
Public Review Start:  End:  
New Project Initiated
BSR/ASTM WK28186-202x, GUIDE FOR SELECTING SOFTBALL/BASEBALL PLAYING FIELD FACILITY COMPONENTS FORMERLY (WK12692) (new standard)
PINS Date: 4/2/2010
Public Review Completed

BSR/ASTM WK28186-202x, GUIDE FOR SELECTING SOFTBALL/BASEBALL PLAYING FIELD FACILITY COMPONENTS (new standard)
PINS Date:
Public Review Completed

BSR/ASTM WK28455-202x, New Guide for Assessment of Continued Applicability of Fire Test Reports (new standard)
PINS Date: 4/30/2010
Public Review Start: End:
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 Date: 5/14/2010
Public Review Start: End:
New Project Initiated

BSR/ASTM WK29881-202x, Practice For Assessing Shock-Attenuation Characteristics of Turfgrass Surface for Thoroughbred Horse Racing (new standard)
PINS Date: 8/20/2010
Public Review Start: 10/10/2014 End: 11/24/2014
Public Review Completed

BSR/ASTM WK30656-202x, Test Method For Determining the Fire Performance of Building Perimeter Containment Systems Due to External Spread of Fire (new standard)
PINS Date:
Public Review Completed

BSR/ASTM WK30656-202x, Test Method For Determining the Fire-Test Response Characteristics of Building Perimeter Containment Systems Due to External Spread of Fire (new standard)
PINS Date:
Public Review Start: 10/7/2016 End: 11/21/2016
Public Review Completed

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)
PINS Date:
Public Review Completed

BSR/ASTM WK30656-202x, Test Method for Determining the Fire-Test Response Characteristics of Spandrel-Panel Assemblies Due to External Spread of Fire (new standard)
PINS Date:
Public Review Start: 10/5/2018 End: 11/19/2018
Public Review Completed

PINS Date: 12/31/2010
Public Review Start: 3/10/2017 End: 4/24/2017
Public Review Completed

BSR/ASTM WK31346-202x, New Specification for Wear Test of Unitary Surfaces Under and Around Playground Equipment (new standard)
PINS Date: 2/18/2011
Public Review Start: End:
New Project Initiated

BSR/ASTM WK32336-202x, New Specification for Black, Metric-Sized Crosslinked Polyethylene (PEX) Pipe (new standard)
PINS Date: 5/6/2016
Public Review Start: End:
New Project Initiated

BSR/ASTM WK32569-202x, New Guide for for Designated and Non-Designated Snow Sliding/Coasting Slopes (new standard)
PINS Date: 8/26/2011
Public Review Start: End:
New Project Initiated

BSR/ASTM WK32617-202x, New Specification for Black, Metric-Sized Crosslinked Polyethylene (PEX) Pipe (new standard)
PINS Date: 5/6/2016
Public Review Start: End:
New Project Initiated

BSR/ASTM WK34421-202x, New Specification for Safety Reins Used in Standardbred Racing (new standard)
PINS Date: 8/26/2011
Public Review Start: End:
New Project Initiated

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Proposed American National Standards Projects

BSR/ASTM WK34588-202x, Practice For Low Impact Paintball Field Operation (new standard)
PINS Date: 9/23/2011
Public Review Completed

BSR/ASTM WK35237-202x, New Practice for Standard Practice for Determining the Flood Damage Resistance Rating of Materials and Assemblies (new standard)
PINS Date: 12/2/2011
Public Review Start: End:
New Project Initiated

BSR/ASTM WK35775-202x, New Specification for End Caps for Polyethylene Pressure pipe in Nominal Pipe Sizes (NPS) 2-inch to 54-inch (63mm to 1372mm) (new standard)
PINS Date: 5/6/2016
Public Review Start: End:
New Project Initiated

PINS Date: 3/23/2012
Public Review Start: End:
New Project Initiated

PINS Date: 4/6/2012
Public Review Start: End:
New Project Initiated

BSR/ASTM WK37193-202x, New Practice for Specimen Preparation and Mounting of Plastic Pipe and Tubing for Building Applications to Assess Surface Burning Characteristics (identical national adoption of and revision of BSR/ASTM Z4473Z WK19841-200x)
PINS Date: 4/27/2012
Public Review Start: End:
New Project Initiated

BSR/ASTM WK37754-202x, New Specification for Special Inspection of Fire Stop Systems (new standard)
PINS Date: 6/1/2012
Public Review Start: End:
New Project Initiated

BSR/ASTM WK38454-202x, New Specification for Barcode Durability for PE Gas Pipe (new standard)
PINS Date: 8/3/2012
Public Review Start: End:
New Project Initiated

BSR/ASTM WK38788-202x, Specification For Crosslinked Polyethylene (PEX) OD Controlled Tubing for Hydronic Heating/Cooling Systems (new standard)
PINS Date: 1/22/2016
Public Review Start: End:
New Project Initiated

BSR/ASTM WK38804-202x, New Specification for Athletic Performance Properties of Outdoor Court Surfaces (new standard)
PINS Date: 9/7/2012
Public Review Start: End:
New Project Initiated

PINS Date: 11/23/2012
Public Review Start: End:
New Project Initiated

BSR/ASTM WK39660-202x, New Practice for Procedures to prevent contamination in plastic gas pipe and fittings. (new standard)
PINS Date: 5/6/2016
Public Review Start: End:
New Project Initiated

PINS Date: 5/6/2016
Public Review Start: End:
New Project Initiated

BSR/ASTM WK41067-202x, New Practice for Thermoplastic Pipe Butt Fusion Operator Qualification (new standard)
PINS Date: 3/8/2013
Public Review Start: End:
New Project Initiated

BSR/ASTM WK41630-202x, Practice For Professional Certification Performance Testing and Assessment (new standard)
PINS Date: 4/26/2013
Public Review Completed
Proposed American National Standards Projects

BSR/ASTM WK42159-202x, New Test Method for Flammability and Resistance of Eaves and Horizontal Projections to Fire Penetration Multilevel (new standard)
PINS Date: 6/7/2013
Public Review Start: End:
New Project Initiated

BSR/ASTM WK43220-202x, Specification For Rubber Poured-In-Place Playground Safety Surfacing Under and Around Playground Equipment (new standard)
PINS Date: 8/30/2013
Public Review Completed

BSR/ASTM WK43489-202x, New Specification for Oriented Polyethylene (PE) Reinforced Thermoplastic Pipe (RTP) for Pressure Applications (new standard)
PINS Date: 5/6/2016
Public Review Start: End:
New Project Initiated

BSR/ASTM WK44075-202x, Practice for Preparing a Occupant Exposure Screening Report (OESR) for Substances in Installed Building Product (new standard)
PINS Date: 12/13/2013
Public Review Start: 10/5/2018 End: 11/19/2018
Public Review Completed

BSR/ASTM WK44075-202x, Practice for Preparing an Occupant Exposure Screening Report (OESR) for Substances in Installed Building Products (new standard)
Public Review Completed

BSR/ASTM WK44130-202x, Specification for Solid Wall Poly (Vinyl Chloride) PVC Fittings for Joining Corrugated Wall High Density Polyethylene (PE) and Polypropylene (PP) Piping (new standard)
PINS Date: 5/6/2016
Public Review Start: 10/7/2016 End: 11/21/2016
Public Review Completed

BSR/ASTM WK44130-202x, Specification for Solid Wall Poly (Vinyl Chloride) PVC Fittings for Joining Corrugated Wall High Density Polyethylene (PE) and Polypropylene (PP) Piping (new standard)
PINS Date: 5/6/2016
Public Review Start: 11/10/2017 End: 12/25/2017
Public Review Completed

BSR/ASTM WK44130-202x, Specification for Standard Specification for Solid Wall Poly (Vinyl Chloride) PVC Fittings for Joining Corrugated Wall High Density Polyethylene (PE) and Polypropylene (PP) Piping (new standard)
PINS Date: Public Review Start: 10/5/2018 End: 11/19/2018
Public Review Completed

BSR/ASTM WK44130-202x, Specification for Solid Wall Poly (Vinyl Chloride) PVC Fittings for Joining Corrugated Wall High Density Polyethylene (PE) and Polypropylene (PP) Piping (new standard)
PINS Date: Public Review Start: 1/18/2019 End: 3/4/2019
Public Review Completed

BSR/ASTM WK44130-202x, Specification for Standard Practice for Instrumentation and Installation of Cable Penetration Test Assembly for Testing in Accordance with IMO FTP Code (new standard)
PINS Date: 12/27/2013
Public Review Start: End:
New Project Initiated

PINS Date: 1/24/2014
Public Review Start: End:
New Project Initiated

BSR/ASTM WK45021-202x, New Specification for Polyamide 66 Gas Pressure Pipe, Tubing, and Fittings (new standard)
PINS Date: 5/6/2016
Public Review Start: End:
New Project Initiated

PINS Date: 5/6/2016
Public Review Start: End:
New Project Initiated

BSR/ASTM WK47007-202x, Specification For Impact Attenuation of Turf Playing Systems designated for IRB Rugby as Measured in the Field (new standard)
PINS Date: 8/29/2014
Public Review Completed

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BSR/ASTM WK47007-202x, Specification For
Impact Attenuation of Turf Playing Systems designated for Rugby as Measured in the Field (new standard)
PINS Date: 
Public Review Completed

BSR/ASTM WK47007-202x, Specification For
Impact Attenuation of Turf Playing Systems Designated for Rugby as Measured in the Field (new standard)
PINS Date: 
Public Review Completed

BSR/ASTM WK47007-202x, Specification For
Impact Attenuation of Turf Playing Systems designated for Rugby as Measured in the Field (new standard)
PINS Date: 
Public Review Start: 5/5/2017   End: 6/19/2017
Public Review Completed

BSR/ASTM WK48194-202x, Eye Protectors for Racket Sports (Racquetball, Squash, Tennis) (new standard)
PINS Date: 1/2/2015
Public Review Start: 3/10/2017   End: 4/24/2017
Public Review Completed

BSR/ASTM WK50028-202x, Practice For Specimen Preparation and Mounting of Plastic Pipe and Tubing, Materials and Assemblies for Building Applications to Assess Surface Burning Characteristics (new standard)
PINS Date: 5/29/2015
Public Review Completed

BSR/ASTM WK50034-202x, New Specification for Football Helmet Eye Shield Visors (new standard)
PINS Date: 5/29/2015
Public Review Start:   End: 
New Project Initiated

PINS Date: 5/6/2016
Public Review Start: 3/10/2017   End: 4/24/2017
Public Review Completed

BSR/ASTM WK50302-202x, Specification for Curling Headgear (new standard)
PINS Date: 6/26/2015
Public Review Start: 3/10/2017   End: 4/24/2017
Public Review Completed

BSR/ASTM WK51057-202x, Specification for Selection and Application of Field Installed Cryogenic Pipe and Equipment Insulation Systems on Liquid Natural Gas (LNG) - Fueled Ships (new standard)
PINS Date: 8/14/2015
Public Review Completed

BSR/ASTM WK51057-202x, Specification for Selection and Application of Field-Installed Cryogenic Pipe and Equipment Insulation Systems on Liquefied Natural Gas (LNG)-Fueled Ships (new standard)
PINS Date: 
Public Review Completed

BSR/ASTM WK51511-202x, Test Method For Determining Impact Attenuation of Surfacing Materials within the Use Zone of Playground Equipment as Tested in the Field (new standard)
PINS Date: 
Public Review Completed

BSR/ASTM WK51608-202x, New Test Method for Helmet Mounted Accessories (new standard)
PINS Date: 
Public Review Start:   End: 
New Project Initiated

BSR/ASTM WK51663-202x, New Test Methods for Measurement of Synthetic Turf System Infill Depths in the Laboratory and Field using a Constant Ground Pressure 3-Prong Gauge (new standard)
PINS Date: 
Public Review Start:   End: 
New Project Initiated

PINS Date: 
Public Review Start:   End: 
New Project Initiated

BSR/ASTM WK52190-202x, New Specification for Eye Protectors for Handball (new standard)
PINS Date: 
Public Review Start:   End: 
New Project Initiated

BSR/ASTM WK52191-202x, New Specification for Eye Protectors for Baseball and Softball (new standard)
PINS Date: 
Public Review Start:   End: 
New Project Initiated
Proposed American National Standards Projects

BSR/ASTM WK52244-202x, Specification for Face and Ear Protective Devices for Airsoft Sports (new standard)
PINS Date: 12/4/2015
Public Review Completed

PINS Date: 12/25/2015
Public Review Start:  End:
New Project Initiated

BSR/ASTM WK52989-202x, New Test Method for Evaluation of carpet embedded dirt removal effectiveness of household and commercial vacuum cleaners (new standard)
PINS Date: 2/5/2016
Public Review Start:  End:
New Project Initiated

BSR/ASTM WK53089-202x, Specification for Special Inspection of Sprayed Fire-Resistive Materials (new standard)
PINS Date: 2/12/2016
Public Review Completed

BSR/ASTM WK53531-202x, New Specification for Pole vault box (new standard)
PINS Date: 3/11/2016
Public Review Start:  End:
New Project Initiated

PINS Date: 6/12/2009
Public Review Completed

PINS Date: 8/26/2016
Public Review Start:  End:
New Project Initiated

PINS Date: 9/16/2016
Public Review Completed

BSR/ASTM WK55885-202x, New Practice for Seismic Risk Assessment of Real Estate Portfolios (new standard)
PINS Date: 7/6/2018
Public Review Start:  End:
New Project Initiated

BSR/ASTM WK56095-202x, New Specification for Black Crosslinked Polyethylene (PEX) Pipe, Fittings and Joints Using MRS Pressure Rating Method For Gas Distribution Applications (new standard)
PINS Date: 10/14/2016
Public Review Start:  End:
New Project Initiated

BSR/ASTM WK56178-202x, New Guide for the care and treatment of body padding products (new standard)
PINS Date: 10/21/2016
Public Review Start:  End:
New Project Initiated

BSR/ASTM WK56273-202x, New Guide for Measurement of Molten Salt Permeability in Nuclear-Grade Graphite (new standard)
PINS Date: 11/4/2016
Public Review Start:  End:
New Project Initiated

BSR/ASTM WK56275-202x, New Guide for the Measurement of Gas Permeability in Nuclear-Grade Graphite (new standard)
PINS Date: 11/4/2016
Public Review Start:  End:
New Project Initiated

BSR/ASTM WK56607-202x, New Test Methods for Classifying the smolder ignition performance of upholstered furniture components using a bench-scale test (new standard)
PINS Date: 6/22/2018
Public Review Start:  End:
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 Date: 12/2/2016
Public Review Completed

BSR/ASTM WK56652-202x, New Guide for Designation of Turfgrass Athletic Field Maintenance Programs (new standard)
PINS Date: 12/2/2016
Public Review Start:  End:
New Project Initiated

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BSR/ASTM WK56697-202x, New Practice for Procedures to Prevent Contamination in Polyethylene Pipe and Fittings. (new standard)
PINS Date: 12/16/2016
Public Review Start: End:
New Project Initiated

BSR/ASTM WK57078-202x, Specification for MRS-Rated Metric- and Inch-sized Crosslinked Polyethylene (PEX) Pipe (new standard)
PINS Date: 1/13/2017
Public Review Start: 1/5/2018 End: 2/19/2018
Public Review Completed

BSR/ASTM WK57078-202x, Specification for MRS-Rated Metric- and Inch-sized Crosslinked Polyethylene (PEX) Pressure Pipe (new standard)
PINS Date: 1/10/2020 End: 2/24/2020
Public Review Completed

BSR/ASTM WK57078-202x, Specification for MRS-Rated Metric- and Inch-sized Crosslinked Polyethylene (PEX) Pipe (new standard)
PINS Date: 7/6/2018 End: 8/20/2018
Public Review Completed

BSR/ASTM WK57078-202x, Specification for MRS-Rated Metric- and Inch-sized Crosslinked Polyethylene (PEX) Pipe (new standard)
PINS Date: 1/5/2018 End: 2/19/2018
Public Review Completed

BSR/ASTM WK57078-202x, Specification for MRS-Rated Metric- and Inch-sized Crosslinked Polyethylene (PEX) Pressure Pipe (new standard)
PINS Date: 7/10/2020 End: 8/24/2020
Order from: Laura Klineburger, (610) 832-9744, accreditation@astm.org
Obtain an electronic copy from: lklineburger@astm.org
Send comments (with optional copy to psa@ansi.org) to:
Same
Public Review Open

BSR/ASTM WK57211-202x, New Specification for Safety Program Requirements for Ice Rinks (new standard)
PINS Date: 1/27/2017
Public Review Start: End:
New Project Initiated

BSR/ASTM WK57370-202x, Test Method for Seam Measurement Procedure for Baseballs and Softballs (new standard)
PINS Date: 1/27/2017
Public Review Completed

BSR/ASTM WK57953-202x, Guide For Installation and Application of Type C Portable Tanks for Marine LNG Service (new standard)
PINS Date: 3/10/2017
Public Review Completed

PINS Date: 3/17/2017
Public Review Start: End:
New Project Initiated

PINS Date: 4/21/2017
Public Review Start: End:
New Project Initiated

BSR/ASTM WK59159-202x, Practice for Screening Analysis of a Potential Ignitable Liquid in a Heated Atmospheric Tank (new standard)
PINS Date: 6/9/2017
Public Review Start: 9/7/2018 End: 10/22/2018
Public Review Completed

BSR/ASTM WK59252-202x, New Specification for Plastic Mechanical Fittings for use on Outside Diameter Controlled Polyethylene Water Service Pipe (new standard)
PINS Date: 6/23/2017
Public Review Start: End:
New Project Initiated

BSR/ASTM WK59635-202x, Test Method for Determining Flammability of Exterior Wall Assemblies for Mass Timber Multi-story Structures (new standard)
PINS Date: 7/28/2017
Public Review Completed

BSR/ASTM WK60202-202x, New Guide for Homogeneity of Reference Materials for Inter- and Intra-Laboratory Studies (new standard)
PINS Date: 9/1/2017
Public Review Start: End:
New Project Initiated

BSR/ASTM WK60578-202x, Test Method for Walkway Friction Testing (new standard)
PINS Date: 10/6/2017
Public Review Start: 1/10/2020 End: 2/24/2020
Public Review Completed
Proposed American National Standards Projects

PINS Date: 10/27/2017
Public Review Start: End: 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 Date: 11/3/2017

PINS Date: 2/6/2009

BSR/ASTM WK611-202x, SIGNAGE FOR SPORTS FACILITIES (new standard)
PINS Date: 7/12/2002

BSR/ASTM WK611-202x, GUIDE FOR SIGNAGE FOR SPORTS FACILITIES (new standard)

BSR/ASTM WK61117-202x, New Practice for Standard Practice for Electrofusion Joining of Polyethylene (PE) and Polyamide (PA) Pipe and Fittings (new standard)
PINS Date: 12/1/2017
Public Review Start: End: New Project Initiated

BSR/ASTM WK62276-202x, New Practice for Determining the Flood Damage Resistance Rating of Materials and Assemblies (new standard)
PINS Date: 3/9/2018
Public Review Start: End: New Project Initiated

PINS Date: 3/2/2018
Public Review Start: End: New Project Initiated

BSR/ASTM WK62297-202x, New Specification for Procedures for Safe LNG Transfer from Higher Pressure Tank to Lower Pressure Tank (new standard)
PINS Date: 3/2/2018
Public Review Start: End: New Project Initiated

BSR/ASTM WK62424-202x, New Test Method for Observing Transition from Smoldering to Flaming in Flexible Foam/Fabric Assemblies (new standard)
PINS Date: 3/9/2018
Public Review Start: End: New Project Initiated

BSR/ASTM WK62967-202x, New Specification for Fabricated Fittings of Cross-linked Polyethylene (new standard)
PINS Date: 4/20/2018
Public Review Start: End: New Project Initiated

BSR/ASTM WK62968-202x, New Practice for Butt Fusion Joining of PE pipe and Fittings Suitable for Subsequent Cross-linking (new standard)
PINS Date: 4/20/2018
Public Review Start: End: New Project Initiated

PINS Date: 4/27/2018
Public Review Start: End: New Project Initiated

PINS Date: 4/27/2018
Public Review Start: End: New Project Initiated

PINS Date: 4/27/2018
Public Review Start: End: New Project Initiated

BSR/ASTM WK62996-202x, New Guide for Building Resiliency Assessment (new standard)
PINS Date: 5/4/2018
Public Review Start: End: New Project Initiated
Proposed American National Standards Projects

PINS Date: 4/27/2018
Public Review Start:  End: New Project Initiated

BSR/ASTM WK63167-202x, Practice for Butt Fusion Joining of PA12 Pipe and Fittings (new standard)
PINS Date: 5/4/2018

BSR/ASTM WK63211-202x, New Practice for Heat fusion joining of polypropylene (PP) pipe and fittings (new standard)
PINS Date: 5/4/2018
Public Review Start:  End: New Project Initiated

PINS Date: 5/11/2018
Public Review Start:  End: New Project Initiated

BSR/ASTM WK63309-202x, Specification for Polyethylene (PE) Electrofusion Fittings for Outside Diameter Controlled Crosslinked Polyethylene (PEX) Pipe (new standard)

BSR/ASTM WK63409-202x, New Specification for Boxing Headgear and Gloves (new standard)
PINS Date: 5/25/2018
Public Review Start:  End: New Project Initiated

BSR/ASTM WK63718-202x, Test Method for Determination of fatty acid methyl esters (FAME) in aviation turbine fuel using Mid-Infrared Laser Spectroscopy (new standard)
PINS Date: 6/22/2018

PINS Date: 6/15/2018
Public Review Start:  End: New Project Initiated

BSR/ASTM WK63871-202x, Test Method for Playground surface impact testing in a lab at a specified test height (new standard)
PINS Date: 6/29/2018

BSR/ASTM WK63871-202x, Test Method for Playground surface impact testing in a laboratory at a specified test height (new standard)

BSR/ASTM WK64118-202x, New Practice for Extension of data from NFPA 285 for fire testing of exterior assemblies (new standard)
PINS Date: 7/13/2018
Public Review Start:  End: New Project Initiated

BSR/ASTM WK64512-202x, New Specification for Standard Specification for IBC Special Inspection services (new standard)
PINS Date: 8/10/2018
Public Review Start:  End: New Project Initiated

BSR/ASTM WK64558-202x, New Guide for Evaluating Water Miscible Metalworking Fluid Foaming Tendency (new standard)
PINS Date: 8/17/2018
Public Review Start:  End: New Project Initiated

BSR/ASTM WK64649-202x, New Test Method for Determination of System Fall Height of Turf Playing Systems Using the Hemispherical Procedure E Missile (new standard)
PINS Date: 8/24/2018
Public Review Start:  End: New Project Initiated

PINS Date: 9/21/2018
Public Review Start:  End: New Project Initiated
Proposed American National Standards Projects

PINS Date: 9/21/2018
Public Review Start: End:
New Project Initiated

PINS Date: 11/23/2018
Public Review Start: End:
New Project Initiated

BSR/ASTM WK65799-202x, New Specification for Environmental Evaluation of Synthetic Turf Infill (new standard)
PINS Date: 11/23/2018
Public Review Start: End:
New Project Initiated

BSR/ASTM WK65955-202x, New Practice for Specimen Preparation of Fenestration Profiles Intended to Support Non-Combustible In-Fill Materials (new standard)
PINS Date: 12/7/2018
Public Review Start: End:
New Project Initiated

BSR/ASTM WK65967-202x, New Guide for Binary Logistic Regression (new standard)
PINS Date: 12/14/2018
Public Review Start: End:
New Project Initiated

BSR/ASTM WK66071-202x, New Guide for Use of Fire Performance Data in Materials Property Determination (new standard)
PINS Date: 12/28/2018
Public Review Start: End:
New Project Initiated

BSR/ASTM WK66202-202x, Test Method for Portable Instrumented Surface Indenter for Measurement of Firmness and Stability (new standard)
PINS Date: 12/28/2018
Public Review Start: 9/6/2019 End: 10/21/2019
Public Review Completed

PINS Date: 6/14/2019
Public Review Start: End:
New Project Initiated

PINS Date: 1/18/2019
Public Review Start: End:
New Project Initiated

PINS Date: 4/19/2019
Public Review Completed

BSR/ASTM WK68378-202x, New Guide for Standard guide to the GUM (new standard)
PINS Date: 6/7/2019
Public Review Start: End:
New Project Initiated

PINS Date: 6/7/2019
Public Review Start: End:
New Project Initiated

BSR/ASTM WK68382-202x, New Practice for performing a measurement system analysis study where the measurement system is altered by each replicate measurement (new standard)
PINS Date: 12/27/2019
Public Review Start: End:
New Project Initiated

BSR/ASTM WK68411-202x, New Practice for Practice for minimizing heavy metal accumulation in metalworking fluids (new standard)
PINS Date: 6/7/2019
Public Review Start: End:
New Project Initiated

BSR/ASTM WK69284-202x, New Specification for UL100 UNLEADED AVIATION GASOLINE (new standard)
PINS Date: 8/9/2019
Public Review Start: End:
New Project Initiated

The data in this document is reported as of Monday, August 24, 2020
BSR/ASTM WK69286-202x, New Specification for Steel Skeleton Reinforced Polyethylene (PE) Composite Pipe and Fittings (new standard)
PINS Date: 8/9/2019
Public Review Start: End:
New Project Initiated

BSR/ASTM WK69495-202x, Guide for Using Fourier Infrared Transform (FTIR) to Evaluate Synthetic Equestrian Surface Components (new standard)
PINS Date: 8/23/2019
Public Review Start: 12/6/2019 End: 1/20/2020
Public Review Completed

PINS Date: 8/23/2019
Public Review Start: 12/6/2019 End: 1/20/2020
Public Review Completed

BSR/ASTM WK69536-202x, New Test Method for Static Loading of Treestands, Climbing Sticks, and Tripod or Tower Stands (new standard)
PINS Date: 8/30/2019
Public Review Start: End:
New Project Initiated

PINS Date: 8/30/2019
Public Review Completed

BSR/ASTM WK69625-202x, New Test Methods for High-temperature fire-resistance for tunnel and/or other high-intensity fire accessories (new standard)
PINS Date: 9/6/2019
Public Review Start: End:
New Project Initiated

BSR/ASTM WK70176-202x, New Test Method for Womens lacrosse stick pocket performance (new standard)
PINS Date: 11/22/2019
Public Review Start: End:
New Project Initiated

PINS Date: 11/22/2019
Public Review Start: End:
New Project Initiated

PINS Date: 11/22/2019
Public Review Start: End:
New Project Initiated

PINS Date: 11/22/2019
Public Review Start: End:
New Project Initiated

BSR/ASTM WK70693-202x, New Test Method for Assessing Carpet Wetness after cleaning with a Wet Extraction Cleaning System (new standard)
PINS Date: 12/6/2019
Public Review Start: End:
New Project Initiated

BSR/ASTM WK70909-202x, New Specification for Defensive Player Mask for Womens Softball (new standard)
PINS Date: 12/20/2019
Public Review Start: End:
New Project Initiated

PINS Date: 12/27/2019
Public Review Start: End:
New Project Initiated

PINS Date: 2/28/2020
Public Review Start: End:
New Project Initiated

PINS Date: 4/10/2020
Public Review Start: End:
New Project Initiated

PINS Date: 5/1/2020
Public Review Start: End:
New Project Initiated
BSR/ASTM WK72690-202x, New Specification for Protective Headgear Standard for Baseball Pitchers (new standard)
PINS Date: 5/8/2020
Public Review Start: End:
New Project Initiated

BSR/ASTM WK72727-202x, New Test Method for Microscopy to Determine Equine Surface Sand and Fiber Shape (new standard)
PINS Date: 5/8/2020
Public Review Start: End:
New Project Initiated

BSR/ASTM WK72762-202x, New Practice for the Certification of Equine Surfaces (new standard)
PINS Date: 5/15/2020
Public Review Start: End:
New Project Initiated

BSR/ASTM WK72790-202x, New Practice for Homogeneity Evaluation of Friction Reference Surfaces used in Pedestrian Safety Analysis (new standard)
PINS Date: 5/15/2020
Public Review Start: End:
New Project Initiated

BSR/ASTM WK72997-202x, New Practice for Pole Vault Use Areas (new standard)
PINS Date: 5/29/2020
Public Review Start: End:
New Project Initiated

BSR/ASTM WK73001-202x, New Test Method for Determining the Volumetric Moisture Content of Equine Surfaces (new standard)
PINS Date: 5/29/2020
Public Review Start: End:
New Project Initiated

BSR/ASTM WK73002-202x, New Test Method for Determining the Bulk Density of Equine Surfaces (new standard)
PINS Date: 5/29/2020
Public Review Start: End:
New Project Initiated

BSR/ASTM WK73003-202x, New Test Method for Removal of Wax-oil Based Coatings and Binders used in Equine Surfaces (new standard)
PINS Date: 5/29/2020
Public Review Start: End:
New Project Initiated

PINS Date: 5/29/2020
Public Review Start: End:
New Project Initiated

PINS Date: 5/29/2020
Public Review Start: End:
New Project Initiated

BSR/ASTM WK73063-202x, New Guide for Maintenance of Marine Sanitation Devices (MSDs) and the Effects of Cleaning Agents on MSD Operations (new standard)
PINS Date: 5/29/2020
Public Review Start: End:
New Project Initiated

BSR/ASTM WK73271-202x, New Test Method for Full Depth Field Sampling of Synthetic Turf Infill Materials (new standard)
PINS Date: 7/3/2020
Public Review Start: End:
New Project Initiated

BSR/ASTM WK73586-202x, New Specification for Selection and Application of Cryogenic Tank Insulation Systems on LNG-Fueled Ships (new standard)
PINS Date: 7/31/2020
Public Review Start: End:
New Project Initiated

PINS Date: 8/7/2020
Public Review Start: End:
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 Date: 8/4/2006
Public Review Start: End:
New Project Initiated
Proposed American National Standards Projects

BSR/ASTM Z4473Z WK19841-200x, Standard Practice for Specimen Preparation and Mounting of Plastic Pipe and Tubing for Building Applications to Assess Surface Burning Characteristics (new standard)
PINS Date: 6/27/2008
Public Review Start: End:
New Project Initiated

PINS Date:
Public Review Completed

PINS Date: 3/16/2012
Public Review Start: End:
ISO Adoption
New Project Initiated

ATCC (American Type Culture Collection)
www.atcc.org

BSR/ASN-0004-202x, Species-Level Identification and Cross-Contamination screening in Animal Cells by Multiplex (new standard)
PINS Date: 9/18/2015
Public Review Start: End:
New Project Initiated

BSR/ATCC ASN-0001-2009 (R202x), Standardization of in vitro Assays to Determine Anthrax Toxin Activities (reaffirmation of ANSI/ATCC ASN-0001-2009)
PINS Date: 7/25/2014
Public Review Start: End:
New Project Initiated

BSR/ATCC ASN-0002.1-202x, Revision and Renewal of ASN-0002 Authentication of Human Cell Lines: Standardization of STR Profiling (revision and redesignation of ANSI/ATCC ASN-0002-2011)
PINS Date: 1/20/2017
Public Review Start: End:
New Project Initiated

ATIS (Alliance for Telecommunications Industry Solutions)
www.atis.org

ANSI ATIS 1000678.b.v2-2010 (R2013), Supplement B to ATIS-1000678.v2.2006(R2013) Lawfully Authorized Electronic Surveillance (LAES) for Voice over Packet Technologies in Wireline Telecommunications Networks (withdrawal of ANSI ATIS 1000678.b.v2-2010 (R2013))
PINS Date:
Public Review Start: 12/22/2017 End: 2/5/2018
Public Review Completed

PINS Date:
Public Review Completed

ANSI/ATIS 1000013.a-2009, Supplement to Lawfully Authorized Electronic Surveillance (LAES) for Internet Access and Services (withdrawal of ANSI/ATIS 1000013.a-2009)
PINS Date:
Public Review Completed

BSR ATIS 0600328-2012 (R201x), Protection of Telecommunications Links from Physical Stress and Radiation Effects and Associated Requirements for DC Power Systems (A Baseline Standard) (reaffirmation of ANSI ATIS 0600328-2012)
PINS Date:
Public Review Completed

BSR ATIS 1000109-1990 (R201x), Exchange-Interchange Carrier Interfaces - 950+XXXX EC-to-IC Access Signaling Protocols (reaffirmation of ANSI ATIS 1000109-1990 (R2009))
PINS Date:
Public Review Completed

BSR ATIS 1000607-2000 (R201x), Integrated Services Digital Network (ISDN) - Layer 3 Signaling Specification for Circuit Switched Bearer Service for Digital Subscriber Signaling System Number 1 (DSS1) (reaffirmation of ANSI ATIS 1000607-2000 (R2009))
PINS Date:
Public Review Completed
Proposed American National Standards Projects

BSR/ATIS 1000623-1993 (R201x), Digital Subscriber Signalling System Number 1 (DSS1) - Signalling Specification for the User Signalling Bearer Service (reaffirmation of ANSI ATIS 1000623-1993 (R2009))

PINS Date:  
Public Review Completed

BSR/ATIS 0300228-202x, OAM&P - Services for Interfaces Between Operations Systems Across Jurisdictional Boundaries to Support Fault Management (Trouble Administration) (revision of ANSI/ATIS 0300228-2006)

PINS Date:  
Public Review Completed

BSR/ATIS 0500019-2010 (S202x), Request for Assistance Interface (RFAI) Specification (stabilized maintenance of ANSI/ATIS 0500019-2010 (R2015))

PINS Date:  
Public Review Start: 7/10/2020  End: 8/24/2020
Obtain an electronic copy from: dgreco@atis.org
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Public Review Open

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 Date: 9/26/2008  
Public Review Start:  End: 
New Project Initiated

BSR/ATIS 0600015.01-202x, Energy Efficiency for Telecommunications Equipment: Methodology for Measurement and Reporting – Server Requirements (revision of ANSI/ATIS 0600015.01-2014)

PINS Date: 4/3/2020  
Public Review Start:  End: 
New Project Initiated

BSR/ATIS 0600021-200x, Accelerated Stress Testing for Pb-Free Assemblies in Telecommunications Network Equipment (new standard)

PINS Date: 6/12/2009  
Public Review Start:  End: 
New Project Initiated

BSR/ATIS 0600022-200x, Telecommunications Power Terminations (new standard)

PINS Date: 6/12/2009  
Public Review Start:  End: 
New Project Initiated


PINS Date: 1/3/2020  
Public Review Start:  End: 
New Project Initiated

BSR/ATIS 0600033-202x, Electrical Coordination of Primary and Secondary Surge Protection for Use in Broadband Applications (new standard)

PINS Date: 2/27/2015  
Public Review Start:  End: 
New Project Initiated

BSR/ATIS 0600038-202x, Intrusion of Outside Plant Cabinets (OSP) to include Insect, Water, and Dust (new standard)

PINS Date: 5/25/2018  
Public Review Start:  End: 
New Project Initiated

BSR/ATIS 0600039-202x, Brushfire (new standard)

PINS Date: 1/3/2020  
Public Review Start:  End: 
New Project Initiated

BSR/ATIS 0600040-202x, Specialized Distributed Power Systems (new standard)

PINS Date: 1/3/2020  
Public Review Start:  End: 
New Project Initiated


PINS Date: 3/9/2018  
Public Review Completed

BSR/ATIS 0600320-202x, Above-Baseline Electrical Protection For Designated Information And Communications Technology (ICT) Facilities Against High-Altitude Electromagnetic Pulse (HEMP) (revision of ANSI/ATIS 0600320-2015)

PINS Date: 1/3/2020  
Public Review Start: 6/26/2020  End: 8/10/2020
Public Review Completed
Proposed American National Standards Projects

PINS Date: 1/3/2020
Public Review Start: 6/26/2020  End: 8/10/2020
Public Review Completed

BSR/ATIS 0600336-202x, Design Requirements for Universal Cabinets and Framework (revision of ANSI/ATIS 0600336-2015)
PINS Date: 6/26/2020
Public Review Start: 9/4/2020  End: 10/19/2020
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Public Review Open

BSR/ATIS 0600416.02.a-2001 (R201x), Supplement to ATIS-0600416.02.1999(R2005) - Network to Customer Installation Interfaces - Synchronous Optical NETwork (SONET) Physical Media Dependent Specification: Single Mode Fiber (reaffirmation of ANSI/ATIS 0600416.02a-2001 (R2010))
PINS Date:
Public Review Completed

PINS Date:
Public Review Start: 12/14/2012  End: 1/28/2013
Public Review Completed

BSR/ATIS 1000010.a-202x, Supplement to ATIS-1000010 (supplement to ANSI/ATIS 1000010-2006 (R2011))
PINS Date: 8/17/2012
Public Review Start:  End:
New Project Initiated

PINS Date: 11/15/2013
Public Review Start:  End:
New Project Initiated

BSR/ATIS 1000078-202x, Signature-based Handling of SIP RPH Assertion using Tokens (new standard)
PINS Date: 3/10/2017
Public Review Start:  End:
New Project Initiated

BSR/ATIS 1000079-202x, Transport Level Packet Marking based on QCI and ARP Priority for NS/EP NGN-PS (new standard)
PINS Date: 3/10/2017
Public Review Start:  End:
New Project Initiated

BSR/ATIS 1000063-1990 (R201x), Integrated Services Digital Network (ISDN) - Minimal Set of Bearer Services for the Primary Rate Interface (reaffirmation of ANSI/ATIS 100063-1990 (R2009))
PINS Date:
Public Review Completed

PINS Date:
Public Review Completed

BSR/ATIS 1000620a-1992 (R201x), Multi-Rate Circuit-Mode Bearer Service for ISDN - Addendum to the Circuit-Mode Bearer Service Category Description (reaffirmation of ANSI/ATIS 1000620a-1992 (R2009))
PINS Date:
Public Review Completed

BSR/ATIS 1000621-1992 (R201x), Integrated Services Digital Network (ISDN) - User-to-User Signalling Supplementary Service (reaffirmation of ANSI/ATIS 1000621-1992 (R2009))
PINS Date:
Public Review Completed

BSR/ATIS 1000627-1993 (R201x), Broadband ISDN - ATM Layer Functionality and Specification (reaffirmation of ANSI/ATIS 1000627-1993 (R2009))
PINS Date:
Public Review Completed

BSR/ATIS 1000627-1993 (R201x), Broadband ISDN - ATM Layer Functionality and Specification (reaffirmation of ANSI/ATIS 1000627-1993 (R2009))
PINS Date:
Public Review Completed

BSR/ATIS 100063-202x, SIP NNI Routing Solution Framework (new standard)
PINS Date: 3/7/2014
Public Review Start:  End:
New Project Initiated
Proposed American National Standards Projects

**BSR/ATIS 1000641-1995 (R201x)**, *Calling Name Identification Presentation* (reaffirmation of ANSI/ATIS 1000641-1995 (R2009))

- **PINS Date:** 4/14/2017
- **Public Review Start:** 11/8/2013  **End:** 12/23/2013
- **Public Review Completed**

**BSR/ATIS 1000642-1995 (R201x)**, *Integrated Services Digital Network (ISDN) - Call Deflection Supplementary Service* (reaffirmation of ANSI/ATIS 1000642-1995 (R2009))

- **PINS Date:** 4/14/2017
- **Public Review Start:** 11/8/2013  **End:** 12/23/2013
- **Public Review Completed**


- **PINS Date:** 4/14/2017
- **Public Review Start:** 8/14/2020  **End:** 9/28/2020
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**AVIXA (Audiovisual and Integrated Experience Association)**

www.avixa.org

**BSR/AVIXA S601.01-202x**, *Audiovisual Systems Energy Management* (revision and redesignation of ANSI/INFOCOMM 4M-2012)

- **PINS Date:** 6/16/2017
- **Public Review Start:** 12/14/2018  **End:** 1/28/2019
- **Public Review Completed**

**BSR/AVIXA V201.01-202x**, *Image System Contrast Ratio* (revision and redesignation of ANSI/INFOCOMM 3M-2011)

- **PINS Date:** 12/30/2016
- **Public Review Start:** 12/27/2019  **End:** 2/10/2020
- **Public Review Completed**


- **PINS Date:** 10/15/2010
- **Public Review Start:**  End:
- **New Project Initiated**

**BSR/INFOCOMM 6M-202x**, *Sound Pressure Level Optimization in Audiovisual Systems* (new standard)

- **PINS Date:** 9/2/2016
- **Public Review Start:**  End:
- **New Project Initiated**

**BSR/INFOCOMM 7M-202x**, *Reproduced Speech and Reproduced Music Quality* (new standard)

- **PINS Date:** 11/12/2010
- **Public Review Start:**  End:
- **New Project Initiated**

**BSR/INFOCOMM 9M-202x**, *Undesirable Sound* (new standard)

- **PINS Date:** 11/12/2010
- **Public Review Start:**  End:
- **New Project Initiated**

**BSR/INFOCOMM V201.02-202x**, *Direct View Display Image System Contrast Ratio* (new standard)

- **PINS Date:** 3/6/2015
- **Public Review Start:** 7/17/2015  **End:** 8/31/2015
- **Public Review Completed**

**AWC (American Wood Council)**

www.awc.org

**BSR/AF&PA CLT-202x**, *Design Specification for Cross Laminated Timber* (supplement to ANSI/AF&PA NDS-2005)

- **PINS Date:** 10/15/2010
- **Public Review Start:**  End:
- **New Project Initiated**

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BSR/AF&PA TFDS-200x, Standard for Design of Timber Frame Structures (new standard)
PINS Date: 7/3/2009
Public Review Start: End: New Project Initiated

BSR/AFPA FCMA-09-200x, Forest Carbon Measurement and Accounting (new standard)
PINS Date: 4/25/2008
Public Review Start: End: New Project Initiated

PINS Date: 12/7/2018
Public Review Start: 8/7/2020 End: 9/21/2020
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Public Review Open

BSR/AWC SDPWS-202x, Special Design Provisions for Wind and Seismic (revision and redesignation)
PINS Date: 1/27/2012
Public Review Start: End: New Project Initiated

AWEA (American Wind Energy Association)
www.awea.org

BSR/AWEA 101-1-202x, AWEA Small Wind Turbine Standard (new standard)
PINS Date: 6/12/2020
Public Review Start: 8/21/2020 End: 10/5/2020
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Public Review Open

BSR/AWEA 5000-1-202x, AWEA Wind Workforce Definitions 2020 (new standard)
PINS Date: 5/15/2020
Public Review Start: 6/26/2020 End: 8/10/2020
Public Review Completed

BSR/AWEA 5000-2-202x, Wind Technician Entry Level (new standard)
PINS Date: 5/15/2020
Public Review Start: End: New Project Initiated

PINS Date: 5/15/2020
Public Review Start: End: IEC Adoption New Project Initiated

PINS Date: 2/24/2017
Public Review Start: 6/30/2017 End: 8/14/2017
IEC Adoption Public Review Completed

BSR/AWEA 61400-26-1-202x, Availability for wind energy generation systems (identical national adoption of IEC 61400-26-1:2019)
PINS Date: 4/24/2020
Public Review Start: 6/26/2020 End: 8/10/2020
IEC Adoption Public Review Completed

BSR/AWEA 61400-6-202x, Wind Energy Generation Systems – Part 6: Tower and foundation design requirements – Modified Adoption of IEC 61400-6 (national adoption with modifications of IEC 61400-6:2020)
PINS Date: 5/15/2020
Public Review Start: End: IEC Adoption New Project Initiated

PINS Date: 2/2/2018
Public Review Start: End: New Project Initiated

BSR/AWEA OCRP-2-202x, AWEA U.S. Floating Wind Systems Recommended Practices (new standard)
PINS Date: 2/2/2018
Public Review Start: End: New Project Initiated

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Proposed American National Standards Projects

BSR/AWEA OCRP-3-202x, AWEA U.S. Offshore Wind Metocean Conditions Characterization Recommended Practices (new standard)
PINS Date: 2/2/2018
Public Review Start: End:
New Project Initiated

BSR/AWEA OCRP-4-202x, AWEA U.S. Recommended Practices for Geotechnical and Geophysical Investigations and Design (new standard)
PINS Date: 2/2/2018
Public Review Start: End:
New Project Initiated

BSR/AWEA OCRP-5-202x, AWEA Recommended Practices for Submarine Cables (new standard)
PINS Date: 2/2/2018
Public Review Start: End:
New Project Initiated

BSR/AWEA RP 1001-2-202x, Recommended Practice for Offshore Safety Training and Medical Requirements (new standard)
PINS Date: 6/12/2020
Public Review Start: End:
New Project Initiated

AWI (Architectural Woodwork Institute)
www.awinet.org

BSR/AWI 0400-202x, Factory Finishing (new standard)
PINS Date: 9/13/2019
Public Review Start: End:
New Project Initiated

BSR/AWI 0622-202x, Millwork (new standard)
PINS Date: 11/25/2016
Public Review Start: End:
New Project Initiated

BSR/AWI 0642-202x, Wood Paneling (new standard)
PINS Date: 11/25/2016
Public Review Start: End:
New Project Initiated

BSR/AWI 0646-202x, Wood Trim (new standard)
PINS Date: 11/25/2016
Public Review Start: End:
New Project Initiated

BSR/AWI 0648-202x, Wood Frames (new standard)
PINS Date: 11/25/2016
Public Review Start: End:
New Project Initiated

BSR/AWI 0817-202x, Integrated Door Opening Assemblies (new standard)
PINS Date: 11/25/2016
Public Review Start: End:
New Project Initiated

BSR/AWI 1232-202x, Manufactured Wood Casework (new standard)
PINS Date: 11/25/2016
Public Review Start: End:
New Project Initiated

BSR/AWI 1235-202x, Specialty Casework (new standard)
PINS Date: 11/25/2016
Public Review Start: End:
New Project Initiated

BSR/AWI 1236-202x, Countertops (new standard)
PINS Date: 11/25/2016
Public Review Start: End:
New Project Initiated

BSR/AWI SMA 0643-202x, AWI SMA 0643 - Wood Stair, Handrail, and Guard Systems (new standard)
PINS Date: 11/25/2016
Public Review Start: 1/31/2020 End: 3/16/2020
Public Review Completed

AWPA (American Wood Protection Association)
www.awpa.com

BSR/AWPA U1-200x, Use Category System: User Specification for Treated Wood (new standard)
PINS Date: 4/20/2007
Public Review Completed

BSR/AWPA U1-200x, Wood Poles: Specifications and Dimensions (revision of ANSI O5.1-2017)
PINS Date: 11/2/2018
Public Review Start: End:
New Project Initiated

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Proposed American National Standards Projects

BSR O5.3-202x, Solid Sawn Wood Crossarms & Braces - Specifications & Dimensions (revision of ANSI O5.3-2015)
PINS Date: 1/24/2020
Public Review Start: End:
New Project Initiated

BSR AWS A9.5-202x, Guide for Verification and Validation in Computation Weld Mechanics (revision of ANSI/AWS A9.5-2012)
PINS Date: 11/10/2017
Public Review Start: End:
New Project Initiated

PINS Date: 4/15/2005
Public Review Start: End:
New Project Initiated

PINS Date: 12/16/2016
Public Review Start: End:
New Project Initiated

BSR/AIDS A2.4-202x, Standard Symbols for Welding, Brazing, and Nondestructive Examination (revision of ANSI/AWS A2.4-2020)
PINS Date: 6/12/2020
Public Review Start: End:
New Project Initiated

PINS Date: 6/12/2020
Public Review Start: End:
New Project Initiated

PINS Date: 6/5/2020
Public Review Start: End:
ISO Adoption
New Project Initiated

BSR/AIDS A5.02/A5.02M-202x, Specification for Filler Metal Standard Sizes, Packaging, and Physical Attributes (new standard)
PINS Date: 1/19/2018
Public Review Start: End:
New Project Initiated

PINS Date: 4/5/2019
Public Review Start: 8/21/2020 End: 10/5/2020
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Public Review Open

PINS Date: 5/29/2020
Public Review Start: End:
New Project Initiated

BSR/AIDS A5.13/A5.13M-202X, Specification for Surfacing Electrodes for Shielded Metal Arc Welding (new standard)
PINS Date: 5/29/2020
Public Review Start: End:
New Project Initiated

PINS Date: 2/18/2011
Public Review Start: End:
ISO Adoption
New Project Initiated

PINS Date: 5/15/2015
Public Review Start: End:
ISO Adoption
New Project Initiated
BSR/AWS A5.20/A5.20M-2005 (R202x), Specification for Carbon Steel Electrodes for Flux Cored Arc Welding (reaffirmation and redesignation of ANSI/AWS A5.20-2005)  
PINS Date: 5/15/2015  
Public Review Start:  End:  
New Project Initiated

BSR/AWS A5.20/A5.20M-202x, Specification for Carbon Steel Electrodes for Flux Cored Arc Welding (revision and redesignation of ANSI/AWS A5.20-2005)  
PINS Date: 2/18/2011  
Public Review Start:  End:  
New Project Initiated

BSR/AWS A5.20/A5.20M-202X, Specification for Carbon Steel Electrodes for Flux Cored Arc Welding (revision of ANSI/AWS A5.20/A5.20M-2005 (R2015))  
PINS Date: 6/5/2020  
Public Review Start:  End:  
New Project Initiated

BSR/AWS A5.21/A5.21M-202x, Specification for Bare Electrodes and Rods for Surfacing (revision of ANSI/AWS A5.21/A5.21M-2010)  
PINS Date: 4/5/2019  
Public Review Start:  End:  
New Project Initiated

BSR/AWS A5.23/A5.23M-202x, Specification for Low-Alloy Steel Electrodes and fluxes for Submerged Arc Welding (revision of ANSI/AWS A5.23/A5.23M-2011)  
PINS Date: 5/26/2017  
Public Review Start:  End:  
New Project Initiated

BSR/AWS A5.25/A5.25M-202x, Specification for Carbon and Low-Alloy Steel Electrodes and Fluxes for Electroslag Welding (new standard)  
PINS Date: 4/5/2019  
Public Review Start:  End:  
New Project Initiated

BSR/AWS A5.29/A5.29M-202x, Specification for Low-Alloy Steel Electrodes for Flux Cored Arc Welding (new standard)  
PINS Date: 6/5/2020  
Public Review Start:  7/17/2020  End: 8/31/2020  
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Questions may be directed to: Rakesh Gupta: (305) 443-9353; gupta@aws.org  
Public Review Open

BSR/AWS A5.3/A5.3M-1999 (R201x), Specification for Aluminum and Aluminum-Alloy Electrodes for Shielded metal Arc welding (reaffirmation of ANSI/AWS A5.3/A5.3M-1999 (R2007))  
PINS Date:  
Public Review Start:  5/26/2017  End: 7/10/2017  
Public Review Completed

BSR/AWS A5.30/A5.30M-202x, Specification for consumables Inserts (new standard)  
PINS Date: 5/26/2017  
Public Review Start:  End:  
New Project Initiated

BSR/AWS A5.31M/A5.31-202x, Specification for Fluxes for Brazing and Braze Welding (revision of ANSI/AWS A5.31M/A5.31-2012)  
PINS Date: 12/14/2018  
Public Review Start:  End:  
New Project Initiated

PINS Date: 5/29/2020  
Public Review Start:  End:  
ISO Adoption  
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-2015)  
PINS Date: 12/14/2018  
Public Review Start:  End:  
New Project Initiated

BSR/AWS A5.37/A5.37M-202x, Specification for Solid Carbon and Low-Alloy Steel Electrodes and Rods for Gas Shielded Arc Welding (new standard)  
PINS Date: 3/27/2015  
Public Review Start:  End:  
New Project Initiated

BSR/AWS A5.38/A5.38M-202x, Specification for Plasma Transferred Arc and Laser Cladding Powders for Surfacing (new standard)  
PINS Date: 7/28/2017  
Public Review Start:  End:  
New Project Initiated
Proposed American National Standards Projects

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-2014)
PINS Date: 2/12/2016
Public Review Start:  End: 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 Date: 8/14/2020
Public Review Start:  End: New Project Initiated

PINS Date: 3/20/2015
Public Review Start:  End: ISO Adoption New Project Initiated

PINS Date: 3/31/2017
Public Review Start:  End: New Project Initiated

PINS Date: 3/31/2017
Public Review Start:  End: New Project Initiated

BSR/AWS B2.1-1-018-202x, Standard Welding Procedure Specification (SWPS) for Self-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, E71T-8, in the As-Welded Condition, Primarily Plate and Structural Applications (new standard)
PINS Date: 12/20/2013
Public Review Completed

BSR/AWS B2.1-1/8-010-2002 (R201x), Standard Welding Procedure Specification (SWPS) for Gas Tungsten Arc Welding of Carbon Steel to Austenitic Stainless Steel (M-1, P-1 or S-1 to M-8, P-8, or S-8), 18 through 10 Gauge, in the As-Welded Condition, with or without Backing. (reaffirmation of ANSI/AWS B2.1-1/8-010-2002)
PINS Date: 8/6/2010
Public Review Completed

BSR/AWS B2.1-1/8-231-2002 (R201x), 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/S-1, Groups 1 or 2) to Austenitic Stainless Steel (M-8/P-8/S-8, Group 1), 1/8 through 1-1/2 inch Thick, IN309, ER309, and E309 -15,-16, or -17, or IN309, ER309(L), and ER309(L) -15, -16, or -17, As-Welded Condition, Primarily Pipe Applications (reaffirmation of ANSI/AWS B2.1-1/8-231-2002)
PINS Date: 8/27/2010
Public Review Completed

PINS Date: 3/15/2019
Public Review Start:  End: New Project Initiated

PINS Date: 3/15/2019
Public Review Start:  End: New Project Initiated

PINS Date: 3/15/2019
Public Review Start:  End: New Project Initiated
PINS Date: 3/15/2019
Public Review Start: End:
New Project Initiated

BSR/AWS B2.1-4-221-202x, Standard Welding Procedure Specification (SWPS) for Gas Tungsten Arc Welding (Consumable Insert Root) followed by Shielded Metal Arc Welding of Chromium-Molybdenum Steel (M-4/P-4, Group 1 or 2), IN515, ER80S-B2, and E8018-B2, 1/8 inch [3 mm] through 1/2 inch [13 mm] Thick, As-Welded Condition; 1/8 inch [3 mm] through 1-1/2 inch [38 mm] Thick, PWHT Condition, Primarily Pipe Applications (new standard)
PINS Date: 3/15/2019
Public Review Start: End:
New Project Initiated

PINS Date: 3/15/2019
Public Review Start: End:
New Project Initiated

PINS Date: 3/15/2019
Public Review Start: End:
New Project Initiated

PINS Date: 3/15/2019
Public Review Start: End:
New Project Initiated

PINS Date: 3/15/2019
Public Review Start: End:
New Project Initiated

PINS Date: 3/15/2019
Public Review Start: End:
New Project Initiated

PINS Date: 1/25/2019
Public Review Completed

PINS Date: 11/3/2017
ISO Adoption
Public Review Completed
Proposed American National Standards Projects

PINS Date: 12/16/2016
Public Review Start:  End:  
New Project Initiated

PINS Date: 8/8/2003
Public Review Start:  End:  ISO Adoption  
New Project Initiated

PINS Date: 7/16/2004
Public Review Start:  End:  ISO Adoption  
New Project Initiated

PINS Date: 5/26/2017
Public Review Start:  End:  
New Project Initiated

PINS Date: 5/26/2017
Public Review Start:  End:  
New Project Initiated

BSR/AWS B5.16-202x, *Specification for the Qualification of Welding Engineering Personnel* (new standard)
PINS Date: 11/5/2010
Public Review Start: 12/2/2016  End: 1/16/2017  
Public Review Completed

BSR/AWS B5.16-202x, *Specification for the Qualification of Welding Engineering Personnel* (new standard)
PINS Date: 2/14/2020
Public Review Start:  End:  
New Project Initiated

PINS Date: 2/14/2020
Public Review Start:  End:  
New Project Initiated

BSR/AWS B5.4-201X, *Specification for the Qualification of Welder Test Facilities* (new standard)
PINS Date: 4/23/2010
Public Review Start: 10/30/2015  End: 12/14/2015  
Public Review Completed

BSR/AWS B5.5-201X, *Specification for the Qualification of Welding Educators* (revision of ANSI/AWS B5.5-2011)
PINS Date: 9/16/2016
Public Review Completed

BSR/AWS B5.6-201X, *Specification for the Qualification of Welding Technicians* (new standard)
PINS Date: 5/31/2002
Public Review Completed

BSR/AWS B5.9-202x, *Specification for the Qualification of Welding Supervisors* (new standard)
PINS Date: 4/22/2011
Public Review Start:  End:  
New Project Initiated

PINS Date: 2/24/2017
Public Review Start:  End:  
New Project Initiated

PINS Date: 8/16/2019
Public Review Start:  End:  
New Project Initiated

PINS Date: 3/4/2011
Public Review Start:  End:  
New Project Initiated

PINS Date: 6/9/2017
Public Review Completed
Proposed American National Standards Projects

PINS Date: 2/22/2013
New Project Initiated

BSR/AWS C2.27M/C2.27-201X, Guide for Thermal Spray Masking (new standard)
PINS Date: 7/20/2018
Public Review Start: End:
New Project Initiated

BSR/AWS C3.11M/C3.11-202x, Specification for Torch Soldering (revision of ANSI/AWS C3.11M/C3.11-2011)
PINS Date: 6/9/2017
Public Review Start:  End:
New Project Initiated

PINS Date: 12/14/2018
Public Review Start:  End:
New Project Initiated

BSR/AWS C3.13M/C3.13-202x, Specification for Controlled Atmosphere Brazing (CAB) of Aluminum (new standard)
PINS Date: 12/7/2018
Public Review Start:  End:
New Project Initiated

PINS Date: 8/7/2020
Public Review Start:  End:
New Project Initiated

BSR/AWS C3.16M/C3.16-202x, Specification for Welding, Brazing, Furnace Soldering, and Brazing (CAB) (new standard)
PINS Date: 2/22/2013
Public Review Start:  End:
New Project Initiated

BSR/AWS C3.3-202x, Recommended Practices for the Design, Manufacture, and Examination of Critical Brazed Components (revision of ANSI/AWS C3.3-2008 (R2016))
PINS Date: 8/14/2020
Public Review Start:  End:
New Project Initiated

BSR/AWS C3.7M/C3.7-202x, Specification for Aluminum Brazing (revision of ANSI/AWS C3.7M/C3.7-2011)
PINS Date: 6/9/2017
Public Review Start:  End:
New Project Initiated

BSR/AWS C3.8M/C3.8-2011 (R201x), Specification for the Ultrasonic Pulse-Echo Examination of Brazed Joints (reaffirmation of ANSI/AWS C3.8M/C3.8-2011)
PINS Date: 11/16/2018  End: 12/31/2018
Public Review Completed

PINS Date: 11/22/2013
Public Review Start:  End:
New Project Initiated

PINS Date: 11/15/2013
Public Review Start:  End: 7/30/2018
Public Review Completed

BSR/AWS C4.5M-2006 (R201x), Uniform Designation System for Oxyfuel Nozzles (reaffirmation of ANSI/AWS C4.5M-2006)
PINS Date: 11/22/2013
Public Review Start:  End: 10/10/2011
Public Review Completed

BSR/AWS C4.5M-202x, Uniform Designation System for Oxyfuel Nozzles (revision of ANSI/AWS C4.5M-2012)
PINS Date: 11/22/2013
Public Review Start:  End:
New Project Initiated

PINS Date: 6/8/2018
Public Review Start:  End:
ISO Adoption
New Project Initiated

BSR/AWS C5.1-199x, Recommended Practices for Plasma Arc Welding (new standard)
PINS Date: 11/20/1998
Public Review Start:  End:
New Project Initiated
Proposed American National Standards Projects

BSR/AWS C5.10/C5.10M-202x, Recommended Practices for Shielded Gases for Welding and Cutting (new standard)
PINS Date: 2/10/2012
Public Review Start: End:
New Project Initiated

BSR/AWS C5.2-2001 (R202x), Recommended Practices for Plasma Arc Cutting and Gouging (reaffirmation of ANSI/AWS C5.2-2001)
PINS Date: 7/30/2010
Public Review Start: End:
New Project Initiated

BSR/AWS C5.4-1993, Recommended Practices for Stud Welding (new standard)
PINS Date: 9/8/2000
Public Review Start: End:
New Project Initiated

BSR/AWS C5.5/C5.5M-202x, Recommended Practices for Gas Tungsten Arc Welding (revision of ANSI/AWS C5.5/C5.5M-2003)
PINS Date: 8/6/2010
Public Review Start: End:
New Project Initiated

BSR/AWS C5.7:2000, Recommended Practices for Electroslag Welding (new standard)
PINS Date: 10/22/1999
Public Review Start: End:
New Project Initiated

BSR/AWS C6.1-202x, Recommended Practices for Friction Welding (new standard)
PINS Date: 9/23/2016
Public Review Start: End:
New Project Initiated

BSR/AWS C6.2/C6.2M-2006 (R201x), Specification for Friction Welding of Metals (new standard)
PINS Date:
Public Review Completed

PINS Date: 8/26/2016
Public Review Completed

BSR/AWS C6.3M/C6.3-202x, Recommended Practice for Friction Stir Welding (new standard)
PINS Date: 3/29/2013
Public Review Start: End:
New Project Initiated

PINS Date: 12/5/2008
Public Review Completed

PINS Date: 9/27/2013
Public Review Start: End:
New Project Initiated

BSR/AWS C7.2M-202x, Recommended Practices for Laser Beam Welding, Cutting and Allied Processes (revision of ANSI/AWS C7.2M-2010)
PINS Date: 11/22/2013
Public Review Start: End:
New Project Initiated

BSR/AWS C7.3-202x, Process Specification for Electron Beam Welding (revision of ANSI/AWS C7.3-2016)
PINS Date: 12/2/2016
Public Review Start: End:
New Project Initiated

PINS Date:
Public Review Completed

PINS Date: 7/12/2019
Public Review Start: End:
New Project Initiated

PINS Date: 7/12/2019
Public Review Start: End:
New Project Initiated

BSR/AWS C7.6/C7.6M-20xx-202x, Process Specification and Operator Qualification for Laser Hybrid Welding (new standard)
PINS Date: 9/4/2015
Public Review Start: End:
New Project Initiated
PINS Date: 2/7/2020
Public Review Start: End:  
New Project Initiated

BSR/AWS D1.2/D1.2M-202x, AWS D1.2/D1.2M:20XX, Structural Welding Code-Aluminum (revision of ANSI/AWS D1.2/D1.2M-2014)
PINS Date: 12/4/2015
Public Review Start: 9/21/2018 End: 11/5/2018
Public Review Completed

PINS Date: 11/3/2017
Public Review Start: End:  
New Project Initiated

BSR/AWS D1.6/D1.6M-202x, Structural Welding Code-Stainless Steel (revision of ANSI/AWS D1.6/D1.6M-2017)
PINS Date: 8/11/2017
Public Review Start: End:  
New Project Initiated

BSR/AWS D1.7/D1.7M-202x, Guide for Strengthening and Repairing Existing Structures (revision of ANSI/AWS D1.7/D1.7M-2010)
PINS Date: 12/4/2015
Public Review Start: End:  
New Project Initiated

BSR/AWS D1.11/D1.11M-202x, Guide for Root Pass Welding of Pipe Without Backing (new standard)
PINS Date: 10/9/1998
Public Review Completed

BSR/AWS D1.11M/D1.11-202x, Guide for Root Pass Welding of Pipe Without Backing (new standard)
PINS Date: 7/28/2017
Public Review Start: End:  
New Project Initiated

PINS Date: 4/15/2005
Public Review Start: End:  
New Project Initiated

PINS Date: 8/6/2010
Public Review Start: End:  
New Project Initiated

PINS Date: 5/13/2016
Public Review Start: End:  
New Project Initiated

BSR/AWS D10.17M/D10.17-202x, Guide for Welding Tubular Steel Vehicle Structures (new standard)
PINS Date: 6/12/2009
Public Review Start: 11/9/2018 End: 12/24/2018
Public Review Completed

BSR/AWS D10.21M/D10.21-202x, Guideline for Welding Creep Strength Enhanced Ferritic (CSEF) Steel Pipe and Tubing (new standard)
PINS Date: 3/8/2019
Public Review Start: End:  
New Project Initiated
Proposed American National Standards Projects

PINS Date: 3/7/2014
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BSR/AWS D10.23/D10.23M-202x, **Specification for the Qualification of Personnel for Local Heat Treatment of Welds in Pipe and Tube Components** (new standard)
PINS Date: 3/7/2014
Public Review Start: End:
New Project Initiated

BSR/AWS D10.4M/D10.4-202x, **Recommended Practices for Welding Austenitic Chromium-Nickel Stainless Steel Piping and Tubing** (new standard)
PINS Date: 12/21/2018
Public Review Start: End:
New Project Initiated

BSR/AWS D10.7M/D10.7-202x, **Guide for the Gas Shielded Arc Welding of Aluminum and Aluminum Alloy Pipe** (new standard)
PINS Date: 5/13/2016
Public Review Start: End:
New Project Initiated

BSR/AWS D10.8M/D10.8-202x, **Guide for Welding of Chromium-Molybdenum Steel Piping and Tubing** (new standard)
PINS Date: 12/7/2018
Public Review Start: End:
New Project Initiated

BSR/AWS D11.2-201X, **Guide for Welding Iron Castings** (new standard)
PINS Date: 4/9/2010
Public Review Start: End:
New Project Initiated

BSR/AWS D11.2/D11.2M-202x, **Guide for Welding Iron Castings** (new standard)
PINS Date: 10/19/2018
Public Review Start: End:
New Project Initiated

BSR/AWS D14.0/D14.0M-202x, **Machinery and Equipment Welding Specification** (new standard)
PINS Date: 7/5/2019
Public Review Start: End:
New Project Initiated

BSR/AWS D14.1/D14.1M-202x, **Specification for Welding of Industrial and Mill Cranes and Other Material Handling Equipment** (new standard)
PINS Date: 8/6/2010
Public Review Completed

BSR/AWS D14.5/D14.5M-202x, **Specification for Welding of Presses and Press Components** (new standard)
PINS Date: 5/25/2012
Public Review Start: End:
New Project Initiated

PINS Date: 10/23/2015
Public Review Completed

PINS Date: 5/21/2010
Public Review Start: End:
New Project Initiated

PINS Date: 12/20/2013
ISO Adoption
Public Review Completed

PINS Date: 6/23/2017
Public Review Completed

PINS Date: 1/3/2020
Public Review Start: End:
New Project Initiated
PINS Date: 5/31/2013  End: 7/15/2013
Public Review Completed

PINS Date: 5/17/2019
Public Review Start:  End:
New Project Initiated

PINS Date: 2/2/2018
Public Review Start:  End:
New Project Initiated

PINS Date: 10/25/2013
Public Review Start:  End:
New Project Initiated

PINS Date: 10/25/2013
Public Review Start:  1/31/2020  End: 3/16/2020
Public Review Completed

PINS Date: 4/12/2013
Public Review Completed

PINS Date: 1/26/2018
Public Review Start:  End:
New Project Initiated

PINS Date: 1/18/2019
Public Review Start:  End:
New Project Initiated

PINS Date: 11/18/2016
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BSR/AWS D18.4/D18.4M-202x, *Specification for the Welding of Medical Instruments and Devices* (new standard)
PINS Date: 11/22/2019
Public Review Start:  End:
New Project Initiated
Proposed American National Standards Projects

BSR/AWS D8.10M-202x, Specification for Automotive Weld Quality - Laser Beam Welding of Steel (new standard)
PINS Date: 9/16/2016
Public Review Start: 7/17/2020 End: 8/31/2020
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PINS Date: 10/13/2017
Public Review Start: End:

New Project Initiated

BSR/AWS D8.17M-202x, Specification for Automotive Weld Quality — Friction Stir Welding (new standard)
PINS Date: 1/28/2005
Public Review Start: 1/31/2020 End: 3/16/2020

Public Review Completed

PINS Date: 4/6/2012
Public Review Start: End:

New Project Initiated

BSR/AWS D8.1M-202x, Specification for Automotive Weld Quality Resistance Spot Welding of Steel (revision of ANSI/AWS D8.1M-2013)
PINS Date: 2/3/2017
Public Review Start: 7/31/2020 End: 9/14/2020
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Public Review Open

PINS Date: 10/6/2017
Public Review Start: End:

New Project Initiated

BSR/AWS D8.8M-202x, Specification for Automotive Weld Quality - Arc Welding of Steel (revision of ANSI/AWS D8.8M-2014)
PINS Date: 9/23/2016
Public Review Start: 7/17/2020 End: 8/31/2020
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PINS Date: 10/13/2017
Public Review Start: End:

New Project Initiated

BSR/AWS D8.9M-200x

BSR/AWS D8.9M-200x

PINS Date: 12/30/2005
Public Review Start: End:

New Project Initiated

PINS Date: 11/24/2017
Public Review Start: End:

New Project Initiated

PINS Date: 11/17/2000
Public Review Start: End:

New Project Initiated

PINS Date: 12/16/2016
Public Review Start: End:

New Project Initiated

BSR/AWS G1.2M/G1.2-201X, Specification for Standardized Ultrasonic Welding Test Specimen for Thermoplastics (revision of ANSI/AWS G1.2M/G1.2-1999 (R2010))
PINS Date: 5/26/2017
Public Review Start: End:

New Project Initiated
Proposed American National Standards Projects

BSR/AWS G1.6-202x, Specification for the Qualification of Plastics Welding Inspectors for Hot Gas, Hot Gas Extrusion, and Heated Tool Butt Thermoplastic Welds (revision of ANSI/AWS G1.6-2006)
PINS Date: 8/12/2016
Public Review Start: End: New Project Initiated

PINS Date: 8/18/2017
Public Review Start: End: New Project Initiated

BSR/AWS G2.3M/G2.3-202x, Guide for the Joining of Solid Solution Austenitic Stainless Steels (revision of ANSI/AWS G2.3M/G2.3-2018)
PINS Date: 7/26/2019
Public Review Start: End: New Project Initiated

BSR/AWS G2.4/G2.4M-202x, Guide for the Fusion Welding of Titanium and Titanium Alloys (revision of ANSI/AWS G2.4/G2.4M-2014)
PINS Date: 8/18/2017
Public Review Completed

BSR/AWS G2.5/G2.5M-202x, Guide for the Fusion Welding of Zirconium and Zirconium Alloys (revision of ANSI/AWS G2.5/G2.5M-2012)
PINS Date: 6/17/2016
Public Review Start: End: New Project Initiated

PINS Date: 2/24/2017
Public Review Start: End: New Project Initiated

BSR/AWS J1.2M/J1.2-202x, Guide to Installation and Maintenance of Resistance Welding Machines (revision of ANSI/AWS J1.2M/J1.2-2016)
PINS Date: 11/18/2016
Public Review Start: End: New Project Initiated

PINS Date: 5/29/2020
Public Review Start: End: New Project Initiated

BSR/AWS QC1-200x, Specification for AWS Qualifications of Welding Inspectors (new standard)
PINS Date: 3/27/1998
Public Review Completed

PINS Date: 11/17/2000
Public Review Start: End: New Project Initiated

AWS (ASC Z49) (American Welding Society)
www.aws.org

BSR Z49.1-201X, Safety in Welding, Cutting, and Allied Processes (revision of ANSI Z49.1:2012)
PINS Date: 9/30/2016
Public Review Start: End: New Project Initiated

AWWA (American Water Works Association)
www.awwa.org

BSR/AWWA B100-202x, Granular Filter Material (revision of ANSI/AWWA B100-2015)
PINS Date: 9/1/2017
Public Review Start: End: New Project Initiated

BSR/AWWA B101-202x, Precoat Filter Media (revision of ANSI/AWWA B101-2016)
PINS Date: 9/1/2017
Public Review Start: End: New Project Initiated

BSR/AWWA B114-202x, Reverse Osmosis and Nanofiltration Systems for Water Treatment (revision of ANSI/AWWA B114-2015)
PINS Date: 9/1/2017
Public Review Start: End: New Project Initiated

BSR/AWWA B120-200x, Desalination Using Thermal Processes (new standard)
PINS Date: 4/9/2004
Public Review Start: End: New Project Initiated
Proposed American National Standards Projects

BSR/AWWA B130-202x, Membrane Bioreactor Systems
(revision of ANSI/AWWA B130-2017)
PINS Date: 7/19/2019
Public Review Start:   End:
New Project Initiated

BSR/AWWA B1XX-202x, Manganese Oxide Media  (new standard)
PINS Date: 12/1/2017
Public Review Start:   End:
New Project Initiated

BSR/AWWA B200-202x, Sodium Chloride  (revision of ANSI/AWWA B200-2017)
PINS Date: 11/16/2018
Public Review Start:   End:
New Project Initiated

BSR/AWWA B201-202x, Soda Ash  (revision of ANSI/AWWA B201-2018)
PINS Date: 7/19/2019
Public Review Start:   End:
New Project Initiated

BSR/AWWA B300-202x, Hypochlorites  (revision of ANSI/AWWA B300-2018)
PINS Date: 12/21/2018
Public Review Start:   End:
New Project Initiated

BSR/AWWA B301-202x, Liquid Chlorine  (revision of ANSI/AWWA B301-2017)
PINS Date: 7/19/2019
Public Review Start:   End:
New Project Initiated

BSR/AWWA B302-202x, Ammonium Sulfate  (revision of ANSI/AWWA B302-2016)
PINS Date: 9/1/2017
Public Review Start:   End:
New Project Initiated

BSR/AWWA B303-202x, Sodium Chlorite  (revision of ANSI/AWWA B303-2017)
PINS Date: 7/19/2019
Public Review Start:   End:
New Project Initiated

BSR/AWWA B304-202x, Liquid Oxygen for Ozone
PINS Date: 7/19/2019
Public Review Start:   End:
New Project Initiated

BSR/AWWA B305-202x, Anhydrous Ammonia  (revision of ANSI/AWWA B305-2015)
PINS Date: 9/30/2016
Public Review Start:   End:
New Project Initiated

PINS Date: 9/30/2016
Public Review Start:   End:
New Project Initiated

BSR/AWWA B402-202x, Ferrous Sulfate  (revision of ANSI/AWWA B402-2018)
PINS Date: 7/19/2019
Public Review Start:   End:
New Project Initiated

BSR/AWWA B403-202x, Aluminum Sulfate - Liquid, Ground, or Lump  (revision of ANSI/AWWA B403-2016)
PINS Date: 9/1/2017
Public Review Start:   End:
New Project Initiated

BSR/AWWA B404-202x, Liquid Sodium Silicate  (revision of ANSI/AWWA B404-2014)
PINS Date: 1/29/2016
Public Review Start:   End:
New Project Initiated

BSR/AWWA B405-202x, Sodium Aluminate  (revision of ANSI/AWWA B405-2016)
PINS Date: 9/1/2017
Public Review Start:   End:
New Project Initiated

PINS Date: 7/19/2019
Public Review Start:   End:
New Project Initiated

BSR/AWWA B408-202x, Liquid Polyaluminum Chloride
(revision of ANSI/AWWA B408-2017)
PINS Date: 7/19/2019
Public Review Start:   End:
New Project Initiated

BSR/AWWA B451-202x, Poly(Diallyldimethylammonium Chloride)  (revision of ANSI/AWWA B451-2016)
PINS Date: 9/1/2017
Public Review Start:   End:
New Project Initiated
Proposed American National Standards Projects

BSR/AWWA B502-202x, Sodium Polyphosphate, Glassy (Sodium Hexametaphosphate) (revision of ANSI/AWWA B502-2017)
PINS Date: 11/16/2018
Public Review Start: End:
New Project Initiated

BSR/AWWA B503-202x, Sodium Tripolyphosphate (revision of ANSI/AWWA B503-2017)
PINS Date: 11/16/2018
Public Review Start: End:
New Project Initiated

BSR/AWWA B504-202x, Monosodium Phosphate, Anhydrous and Liquid (revision of ANSI/AWWA B504-2018)
PINS Date: 7/19/2019
Public Review Start: End:
New Project Initiated

BSR/AWWA B505-202x, Disodium Phosphate, Anhydrous (revision of ANSI/AWWA B505-2018)
PINS Date: 7/19/2019
Public Review Start: End:
New Project Initiated

BSR/AWWA B506-202x, Zinc Orthophosphate (revision of ANSI/AWWA B506-2018)
PINS Date: 7/19/2019
Public Review Start: End:
New Project Initiated

BSR/AWWA B507-202x, Phosphoric Acid (revision of ANSI/AWWA B507-2016)
PINS Date: 9/1/2017
Public Review Start: End:
New Project Initiated

BSR/AWWA B50X-200x, Dipotassium Phosphate (new standard)
PINS Date: 9/15/2006
Public Review Start: End:
New Project Initiated

BSR/AWWA B50Y-200x, Blended Orthopolyphosphates (new standard)
PINS Date: 7/29/2005
Public Review Start: End:
New Project Initiated

BSR/AWWA B50Z-200x, Dipotassium Phosphate (new standard)
PINS Date: 9/15/2006
Public Review Start: End:
New Project Initiated

BSR/AWWA B510-202x, Carbon Dioxide (revision of ANSI/AWWA B510-2017)
PINS Date: 7/19/2019
Public Review Start: End:
New Project Initiated

BSR/AWWA B511-202x, Potassium Hydroxide (revision of ANSI/AWWA B511-2017)
PINS Date: 11/16/2018
Public Review Start: End:
New Project Initiated

BSR/AWWA B512-202x, Sulfur Dioxide (revision of ANSI/AWWA B512-2015)
PINS Date: 9/30/2016
Public Review Start: End:
New Project Initiated

BSR/AWWA B52X-2001, Sodium Bicarbonate (new standard)
PINS Date: 4/6/2001
Public Review Start: End:
New Project Initiated

BSR/AWWA B550-202x, Calcium Chloride (revision of ANSI/AWWA B550-2017)
PINS Date: 11/16/2018
Public Review Start: End:
New Project Initiated

BSR/AWWA B600-202x, Powdered Activated Carbon (revision of ANSI/AWWA B600-2015)
PINS Date: 9/1/2017
Public Review Start: End:
New Project Initiated

BSR/AWWA B601-202x, Sodium Metabisulfite (revision of ANSI/AWWA B601-2017)
PINS Date: 11/16/2018
Public Review Start: End:
New Project Initiated

BSR/AWWA B602-202x, Copper Sulfate (revision of ANSI/AWWA B602-2017)
PINS Date: 11/16/2018
Public Review Start: End:
New Project Initiated

BSR/AWWA B603-202x, Permanganates (revision of ANSI/AWWA B603-2015)
PINS Date: 9/1/2017
Public Review Start: End:
New Project Initiated
Proposed American National Standards Projects

BSR/AWWA B604-202x, Granular Activated Carbon
(revision of ANSI/AWWA B604-2017)
PINS Date: 7/19/2019
Public Review Start: End:
New Project Initiated

BSR/AWWA B605-202x, Reactivation of Granular Activated Carbon
(revision of ANSI/AWWA B605-2018)
PINS Date: 7/19/2019
Public Review Start: End:
New Project Initiated

BSR/AWWA B701-202x, Sodium Fluoride
(revision of ANSI/AWWA B701-2018)
PINS Date: 7/19/2019
Public Review Start: End:
New Project Initiated

BSR/AWWA B702-202x, Sodium Fluorosilicate
(revision of ANSI/AWWA B702-2018)
PINS Date: 7/19/2019
Public Review Start: End:
New Project Initiated

BSR/AWWA C104/A21.4-202x, Cement-Mortar lining for Ductile-Iron Pipe and Fittings
(revision of ANSI/AWWA C104/A21.4-2016)
PINS Date: 9/1/2017
Public Review Start: End:
New Project Initiated

BSR/AWWA C105-200x, Polyethylene Encasement for Ductile-Iron Pipe Systems
(revision of ANSI/AWWA C105/A21.5-2005)
PINS Date: 3/14/2008
Public Review Start: End:
New Project Initiated

BSR/AWWA C105/A21.5-202x, Polyethylene Encasement for Ductile-Iron Pipe Systems
(revision of ANSI/AWWA C105/A21.5-2018)
PINS Date: 7/19/2019
Public Review Start: End:
New Project Initiated

BSR/AWWA C111/A21.11-202x, Rubber-Gasket Joints for Ductile-Iron Pressure Pipe and Fittings
(revision of ANSI/AWWA C111/A21.11-2017)
PINS Date: 11/16/2018
Public Review Start: End:
New Project Initiated

(revision of ANSI/AWWA C116/A21.16-2015)
PINS Date: 9/30/2016
Public Review Start: End:
New Project Initiated

BSR/AWWA C11X/A21.1X-202x, Polyurethane Coating for the Interior and Exterior of Ductile Iron Water Pipe
(new standard)
PINS Date: 9/30/2016
Public Review Start: 8/21/2020 End: 10/5/2020
Order from: AWWA, Attn: Vicki David
Obtain an electronic copy from: ETSsupport@awwa.org
Send comments (with optional copy to psa@ansi.org) to:
AWWA, Attn: Paul J. Olson
Public Review Open

BSR/AWWA C150/A21.50-202x, Thickness Design of Ductile-Iron Pipe, Centrifugally Cast
(revision of ANSI/AWWA C150/A21.50-2014)
PINS Date: 1/29/2016
Public Review Start: End:
New Project Initiated

BSR/AWWA C151/A21.51-202x, Ductile-Iron Pipe, Centrifugally Cast
(revision of ANSI/AWWA C151/A21.51-2017)
PINS Date: 11/16/2018
Public Review Start: End:
New Project Initiated

(revision and redesignation of ANSI/AWWA C153/A21.53-2000)
PINS Date: 2/7/2003
Public Review Start: End:
New Project Initiated

BSR/AWWA C200-202x, Steel Water Pipe, 6 In. (150 mm) and Larger
(revision of ANSI/AWWA C200-2017)
PINS Date: 11/16/2018
Public Review Start: End:
New Project Initiated

BSR/AWWA C203-202x, Coal-Tar Protective Coatings and Linings for Steel Water Pipe
(revision of ANSI/AWWA C203-2015)
PINS Date: 9/30/2016
Public Review Start: 8/21/2020 End: 10/5/2020
Order from: AWWA, Attn: Vicki David
Obtain an electronic copy from: ETSsupport@awwa.org
Send comments (with optional copy to psa@ansi.org) to:
AWWA, Attn: Paul J. Olson
Public Review Open
Proposed American National Standards Projects

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 C205-2017)
PINS Date: 7/19/2019
Public Review Start: End:
New Project Initiated

BSR/AWWA C206-200x, Field Welding of Steel Water Pipe (new standard)
PINS Date: 4/14/2006
Public Review Start: End: 3/1/0001
New Project Initiated

BSR/AWWA C206-202x, Field Welding of Steel Water Pipe (revision of ANSI/AWWA C206-2016)
PINS Date: 11/16/2018
Public Review Start: End:
New Project Initiated

BSR/AWWA C207-202x, Steel Pipe Flanges for Waterworks Service, Sizes 4 in. Through 144 in. (100 mm Through 3,600 mm) (revision of ANSI/AWWA C207-2018)
PINS Date: 7/19/2019
Public Review Start: End:
New Project Initiated

BSR/AWWA C208-202x, Dimensions for Fabricated Steel Water Pipe Fittings (revision of ANSI/AWWA C208-2017)
PINS Date: 11/16/2018
Public Review Start: End:
New Project Initiated

BSR/AWWA C210-202x, Liquid-Epoxy Coatings and Linings for Steel Water Pipe and Fittings (revision of ANSI/AWWA C210-2015)
PINS Date: 9/30/2016
Public Review Start: End:
New Project Initiated

BSR/AWWA C210a-202x, Addendum to ANSI/AWWA C210-15 (supplement to ANSI/AWWA C210-2015)
PINS Date: 4/3/2020
Public Review Start: 8/7/2020 End: 9/6/2020
Send comments (with optional copy to psa@ansi.org) to: AWWA, Attn: Paul J. Olson
Public Review Open

PINS Date: 9/30/2016
Public Review Start: End:
New Project Initiated

BSR/AWWA C214-202x, Tape Coatings for Steel Water Pipelines (revision of ANSI/AWWA C214-2013)
PINS Date: 1/29/2016
Public Review Start: End:
New Project Initiated

BSR/AWWA C215-202x, Extruded Polyolefin Coatings for Steel Water Pipe (revision of ANSI/AWWA C215-2016)
PINS Date: 9/30/2016
Public Review Start: End:
New Project Initiated

BSR/AWWA C216-202x, Heat-Shrinkable Cross-Linked Polyolefin Coatings for Steel Water Pipe and Fittings (revision of ANSI/AWWA C216-2014)
PINS Date: 9/30/2016
Public Review Start: End:
New Project Initiated

PINS Date: 2/22/2002
Public Review Completed

PINS Date: 9/1/2017
Public Review Start: End:
New Project Initiated

BSR/AWWA C218-202x, Liquid Coatings for Aboveground Steel Water Pipe and Fittings (revision of ANSI/AWWA C218-2016)
PINS Date: 9/1/2017
Public Review Start: End:
New Project Initiated

BSR/AWWA C219-202x, Bolted Sleeve-Type Couplings for Plain-End Pipe (revision of ANSI/AWWA C219-2017)
PINS Date: 11/16/2018
Public Review Start: End:
New Project Initiated

BSR/AWWA C220-202x, Stainless-Steel, Pipe, 1/2 in. (13 mm) and Larger (revision of ANSI/AWWA C220-2017)
PINS Date: 11/16/2018
Public Review Start: End:
New Project Initiated
Proposed American National Standards Projects

BSR/AWWA C221-202x, Fabricated Steel Mechanical Slip-Type Expansion Joints (revision of ANSI/AWWA C221-2018)
PINS Date: 7/19/2019
Public Review Start: End:
New Project Initiated

BSR/AWWA C22-202x, Polyurethane Coatings and Linings for Steel Water Pipe and Fittings (revision of ANSI/AWWA C222-2018)
PINS Date: 7/19/2019
Public Review Start: End:
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 Date: 10/24/2014
Public Review Start: End:
New Project Initiated

PINS Date: 11/16/2018
Public Review Start: End:
New Project Initiated

BSR/AWWA C227-202x, Bolted, Split-Sleeve Couplings (revision of ANSI/AWWA C227-2017)
PINS Date: 11/16/2018
Public Review Start: End:
New Project Initiated

BSR/AWWA C230-202x, Stainless-Steel Full-Encirclement Repair and Service Connection Clamps for 2 In. Through 12 In. (50 mm Through 300 mm) Pipe (revision of ANSI/AWWA C230-2016)
PINS Date: 9/1/2017
Public Review Start: End:
New Project Initiated

BSR/AWWA C231-202x, Field Welding of Stainless-Steel Water Pipe (revision of ANSI/AWWA C231-2017)
PINS Date: 11/16/2018
Public Review Start: End:
New Project Initiated

BSR/AWWA C2GT-202x, Geotextile Backed Cold Applied Tape Coatings for Steel Water Pipe and Fittings (new standard)
PINS Date: 5/4/2012
Public Review Start: End:
New Project Initiated

BSR/AWWA C2VE-202x, Visco-Elastic Coatings for Steel Water Pipelines, Special and Field Joints (new standard)
PINS Date: 12/6/2013
Public Review Start: End:
New Project Initiated

BSR/AWWA C300-202x, Reinforced Concrete Pressure Pipe, Steel-Cylinder Type (revision of ANSI/AWWA C300-2016)
PINS Date: 9/1/2017
Public Review Start: End:
New Project Initiated

BSR/AWWA C302-200x, Reinforced Concrete Pressure Pipe, Noncylinder Type (revision of ANSI/AWWA C302-2004)
PINS Date: 4/20/2007
Public Review Start: End:
New Project Initiated

BSR/AWWA C302-202x, Reinforced Concrete Pressure Pipe, Noncylinder Type (revision of ANSI/AWWA C302-2016)
PINS Date: 9/1/2017
Public Review Start: End:
New Project Initiated

BSR/AWWA C303-202x, Concrete Pressure Pipe, Bar-Wrapped Steel-Cylinder Type (revision of ANSI/AWWA C303-2017)
PINS Date: 11/16/2018
Public Review Start: End:
New Project Initiated

BSR/AWWA C305-202x, CFRP Renewal and Strengthening of Prestressed Concrete Cylinder Pipe (PCCP) (revision of ANSI/AWWA C305-2018)
PINS Date: 7/19/2019
Public Review Start: End:
New Project Initiated

BSR/AWWA C502-202x, Dry-Barrel Fire Hydrants (revision of ANSI/AWWA C502-2018)
PINS Date: 7/19/2019
Public Review Start: End:
New Project Initiated

BSR/AWWA C503-202x, Wet-Barrel Fire Hydrants (revision of ANSI/AWWA C503-2018)
PINS Date: 7/19/2019
Public Review Start: End:
New Project Initiated
Proposed American National Standards Projects

BSR/AWWA C504-202x, Rubber-Seated Butterfly Valves
(revision of ANSI/AWWA C504-2015)
PINS Date: 9/30/2016
Public Review Start: End:
New Project Initiated

BSR/AWWA C507-202x, Ball Valves, 6 In. Through 60 In. (150 mm Through 1,500 mm) (revision of ANSI/AWWA C507-2018)
PINS Date: 7/19/2019
Public Review Start: End:
New Project Initiated

BSR/AWWA C508-202x, Swing-Check Valves for Waterworks Service, 2-In. Through 48-In. (50 mm Through 1,200 mm) NPS (revision of ANSI/AWWA C508-2017)
PINS Date: 11/16/2018
Public Review Start: End:
New Project Initiated

BSR/AWWA C509-202x, Resilient-Seated Gate Valves for Water Supply Service (revision of ANSI/AWWA C509-2015)
PINS Date: 9/30/2016
Public Review Start: End:
New Project Initiated

BSR/AWWA C510-202x, Double Check-Valve Backflow Prevention Assembly (revision of ANSI/AWWA C510-2017)
PINS Date: 11/16/2018
Public Review Start: End:
New Project Initiated

BSR/AWWA C511-202x, Reduced-Pressure Principle Backflow Prevention Assembly (revision of ANSI/AWWA C511-2017)
PINS Date: 11/16/2018
Public Review Start: End:
New Project Initiated

PINS Date: 9/30/2016
Public Review Start: End:
New Project Initiated

PINS Date: 9/30/2016
Public Review Start: End:
New Project Initiated

BSR/AWWA C516-202x, Large-Diameter Rubber-Seated Butterfly Valves, Sizes 78 In. (2,000 mm) and Larger (revision of ANSI/AWWA C516-2015)
PINS Date: 1/29/2016
Public Review Start: End:
New Project Initiated

BSR/AWWA C517-202x, Resilient-Seated Cast-Iron Eccentric Plug Valves (revision of ANSI/AWWA C517-2016)
PINS Date: 9/1/2017
Public Review Start: End:
New Project Initiated

BSR/AWWA C518-202x, Double-Disc Swing-Check Valves for Waterworks Service, 2-in. Through 48-in. (50-mm Through 1,200 mm) NPS (revision of ANSI/AWWA C518-2018)
PINS Date: 7/19/2019
Public Review Start: End:
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 Date: 7/19/2019
Public Review Start: End:
New Project Initiated

BSR/AWWA C521-202x, Plastic Ball Valves (revision of ANSI/AWWA C521-2018)
PINS Date: 7/19/2019
Public Review Start: End:
New Project Initiated

BSR/AWWA C530-202x, Pilot-Operated Control Valves (revision of ANSI/AWWA C530-2017)
PINS Date: 11/16/2018
Public Review Start: End:
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)
PINS Date: 9/1/2017
Public Review Start: End:
New Project Initiated

BSR/AWWA C542-202x, Electric Motor Actuators for Valves and Slide Gates (revision of ANSI/AWWA C542-2016)
PINS Date: 9/1/2017
Public Review Start: End:
New Project Initiated
Proposed American National Standards Projects

**BSR/AWWA C550-202x, Protective Interior Coatings for Valves and Hydrants** (revision of ANSI/AWWA C550-2017)
- PINS Date: 11/16/2018
- Public Review Start: End:
  - **New Project Initiated**

- PINS Date: 1/23/2015
- Public Review Start: End:
  - **New Project Initiated**

**BSR/AWWA C561-202x, Fabricated Stainless Steel Slide Gates** (revision of ANSI/AWWA C561-2014)
- PINS Date: 10/16/2015
- Public Review Start: End:
  - **New Project Initiated**

**BSR/AWWA C562-202x, Fabricated Aluminum Slide Gates** (revision of ANSI/AWWA C562-2014)
- PINS Date: 10/16/2015
- Public Review Start: End:
  - **New Project Initiated**

**BSR/AWWA C563-202x, Fabricated Composite Slide Gates** (revision of ANSI/AWWA C563-2014)
- PINS Date: 10/16/2015
- Public Review Start: End:
  - **New Project Initiated**

**BSR/AWWA C600-202x, Installation of Ductile-Iron Mains and Their Appurtenances** (revision of ANSI/AWWA C600-2017)
- PINS Date: 11/16/2018
- Public Review Start: End:
  - **New Project Initiated**

**BSR/AWWA C602-202x, Cement-Mortar Lining of Water Pipelines in Place - 4 In. (100 mm) and Larger** (revision of ANSI/AWWA C602-2017)
- PINS Date: 11/16/2018
- Public Review Start: End:
  - **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 Date: 11/16/2018
- Public Review Start: End:
  - **New Project Initiated**

**BSR/AWWA C605-202x, Underground Installation of Polyvinyl Chloride (PVC) and Molecularly Oriented Polyvinyl Chloride (PVCO) Pressure Pipe and Fittings** (revision of ANSI/AWWA C605-2013)
- PINS Date: 9/12/2014
- Public Review Start: End:
  - **New Project Initiated**

**BSR/AWWA C606-202x, Grooved and Shouldered Joints** (revision of ANSI/AWWA C606-2015)
- PINS Date: 9/30/2016
- Public Review Start: End:
  - **New Project Initiated**

**BSR/AWWA C621-202x, Internal Pipe Joint Seal Assemblies for Water Service** (revision of ANSI/AWWA C621-2018)
- PINS Date: 7/19/2019
- Public Review Start: End:
  - **New Project Initiated**

**BSR/AWWA C651-202x, Disinfecting Water Mains** (revision of ANSI/AWWA C651-2014)
- PINS Date: 1/29/2016
- Public Review Start: End:
  - **New Project Initiated**

**BSR/AWWA C654-202x, Disinfection of Wells** (revision of ANSI/AWWA C654-2013)
- PINS Date: 9/12/2014
- Public Review Start: End:
  - **New Project Initiated**

**BSR/AWWA C655-202x, Field Dechlorination** (revision of ANSI/AWWA C655-2017)
- PINS Date: 7/19/2019
- Public Review Start: End:
  - **New Project Initiated**

**BSR/AWWA C671-202x, Online Turbidimeter Operation and Maintenance** (revision of ANSI/AWWA C671-2015)
- PINS Date: 9/1/2017
- Public Review Start: End:
  - **New Project Initiated**

**BSR/AWWA C6AA-202x, Cured-In-Place Pipe (CIPP)** (new standard)
- PINS Date: 4/23/2010
- Public Review Start: End:
  - **New Project Initiated**

**BSR/AWWA C6CC-202x, Sliplining** (new standard)
- PINS Date: 4/23/2010
- Public Review Start: End:
  - **New Project Initiated**
Proposed American National Standards Projects

BSR/AWWA C6DD-202x, Spray-in-Place Polymeric Pipe Lining for Potable Water Pipelines (new standard)
PINS Date: 10/29/2010
Public Review Start: End:
New Project Initiated

BSR/AWWA C6UW-202x, Underwater Inspection and Cleaning of Facilities (new standard)
PINS Date: 7/5/2013
Public Review Start: End:
New Project Initiated

BSR/AWWA C6XX-202x, Installation of Concrete Pressure Pipe (new standard)
PINS Date: 4/17/2020
Public Review Start: End:
New Project Initiated

BSR/AWWA C707-202x, Encoder-Type Remote-Registration Systems for Cold-Water Meters (revision of ANSI/AWWA C707-2010)
PINS Date: 5/25/2012
Public Review Start: End:
New Project Initiated

BSR/AWWA C715-202x, Cold-Water Meters - Electromagnetic and Ultrasonic Type, and Revenue Applications (revision of ANSI/AWWA C715-2018)
PINS Date: 7/19/2019
Public Review Start: End:
New Project Initiated

BSR/AWWA C7AA-200x, Automatic Meter Reading - Simple Interface, for Cold-Water Meters (new standard)
PINS Date: 3/12/2004
Public Review Start: End:
New Project Initiated

BSR/AWWA C800-202x, Underground Service Line Valves and Fittings (revision of ANSI/AWWA C800-2014)
PINS Date: 1/29/2016
Public Review Start: End:
New Project Initiated

BSR/AWWA C810-202x, Replacement and Flushing of Lead Service Lines (revision of ANSI/AWWA C810-2017)
PINS Date: 11/16/2018
Public Review Start: End:
New Project Initiated

BSR/AWWA C900-202x, Polyvinyl Chloride (PVC) Pressure Pipe and Fabricated Fittings, 4 In. Through 60 In. (100 mm Through 1,500 mm) (revision of ANSI/AWWA C900-2016)
PINS Date: 9/1/2017
Public Review Start: End:
New Project Initiated

BSR/AWWA C901-202x, Polyethylene (PE) Pressure Pipe and Tubing, 3/4 In. (19 mm) Through 3 In. (76 mm), for Water Service (revision of ANSI/AWWA C901-2017)
PINS Date: 11/16/2018
Public Review Start: 7/10/2020 End: 8/24/2020
Order from: AWWA, Attn: Vicki David
Obtain an electronic copy from: ETSsupport@awwa.org
Send comments (with optional copy to psa@ansi.org) to:
AWWA, Attn: Paul J. Olson
Public Review Open

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 C903-2016)
PINS Date: 9/1/2017
Public Review Start: End:
New Project Initiated

BSR/AWWA C904-202x, Crosslinked Polyethylene (PEX) Pressure Tubing, 1/2 In. (13 mm) Through 3 In. (76 mm), for Water Service (revision of ANSI/AWWA C904-2015)
PINS Date: 9/1/2017
Public Review Start: End:
New Project Initiated

BSR/AWWA C906-202x, Polyethylene (PE) Pressure Pipe and Fittings, 4 In. Through 65 In. (100 mm Through 1,650 mm), for Waterworks (revision of ANSI/AWWA C906-2014)
PINS Date: 9/30/2016
Public Review Start: End:
New Project Initiated

PINS Date: 11/16/2018
Public Review Start: End:
New Project Initiated

BSR/AWWA C909-202x, Molecularly Oriented Polyvinyl Chloride (PVCO) Pressure Pipe, 4 In. (100 mm) and Larger (revision of ANSI/AWWA C909-2015)
PINS Date: 9/1/2017
Public Review Start: End:
New Project Initiated
Proposed American National Standards Projects

BSR/AWWA C9FT-202x, Molded, Machined, and Fabricated Polyethylene (PE) Fittings, 2 in. (50 mm) Through 63 in. (1,600 mm) (new standard)
PINS Date: 7/23/2010
Public Review Start: End:
New Project Initiated

BSR/AWWA CRCV-202x, Rotary Cone Valves for Water, Wastewater and Reclaimed Water Service (new standard)
PINS Date: 12/1/2017
Public Review Start: End:
New Project Initiated

BSR/AWWA CVEN-XX-202x, Venturi Flowmeters for the Measurement of Flow (new standard)
PINS Date: 12/28/2012
Public Review Start: End:
New Project Initiated

BSR/AWWA D100-202x, Welded Carbon Steel Tanks for Water Storage (revision of ANSI/AWWA D100-2011)
PINS Date: 5/3/2013
Public Review Start: End:
New Project Initiated

BSR/AWWA D101-XX-202x, Inspection of Steel Elevated Tanks, Standpipes, and Reservoirs for Water Storage (new standard)
PINS Date: 12/28/2012
Public Review Start: End:
New Project Initiated

BSR/AWWA D102-202x, Coating Steel Water-Storage Tanks (revision of ANSI/AWWA D102-2017)
PINS Date: 11/16/2018
Public Review Start: End:
New Project Initiated

BSR/AWWA D104-202x, Automatically Controlled, Impressed-Current Cathodic Protection for the Interior Submerged Surfaces of Steel Water Storage Tanks (revision of ANSI/AWWA D104-2017)
PINS Date: 11/16/2018
Public Review Start: End:
New Project Initiated

PINS Date: 9/1/2017
Public Review Start: End:
New Project Initiated

BSR/AWWA D110-202x, Wire- and Strand-Wound, Circular, Prestressed Concrete Water Tanks (revision of ANSI/AWWA D110-2013 (R2018))
PINS Date: 7/19/2019
Public Review Start: End:
New Project Initiated

BSR/AWWA D121-202x, Bolted Aboveground Thermosetting Fiberglass-Reinforced Plastic Panel-Type Tanks for Water Storage (revision of ANSI/AWWA D121-2012)
PINS Date: 5/3/2013
Public Review Start: End:
New Project Initiated

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

BSR/AWWA D1XX-200x, Bolted Stainless Steel Water Storage Tanks (new standard)
PINS Date: 11/5/2004
Public Review Start: End:
New Project Initiated

BSR/AWWA DCEB-202x, Composite Elevated Bolted Carbon Steel Tanks for Water Storage (new standard)
PINS Date: 12/25/2015
Public Review Start: End:
New Project Initiated

BSR/AWWA DELE-202x, Welded Carbon Steel Elevated Tanks for Water Storage (new standard)
PINS Date: 7/23/2010
Public Review Start: End:
New Project Initiated

BSR/AWWA DFBT-202x, Welded Carbon Steel Flat-Bottom Ground-Supported Standpipes and Reservoirs for Water Storage (new standard)
PINS Date: 7/23/2010
Public Review Start: End:
New Project Initiated

BSR/AWWA DGTS-202x, General Design Requirements for Steel Water Storage Tanks (new standard)
PINS Date: 7/23/2010
Public Review Start: End:
New Project Initiated
PINS Date: 11/16/2018
Public Review Start: End:
New Project Initiated

BSR/AWWA E103-202x, Horizontal and Vertical Line- Shaft Pumps (revision of ANSI/AWWA E103-2015)
PINS Date: 9/30/2016
Public Review Start: End:
New Project Initiated

BSR/AWWA E200-202x, Progressive Cavity Chemical Metering Pumps (revision of ANSI/AWWA E200-2018)
PINS Date: 7/19/2019
Public Review Start: End:
New Project Initiated

BSR/AWWA E2XX-202x, Solids Handling Pumps for Wastewater Applications (new standard)
PINS Date: 2/12/2016
Public Review Start: End:
New Project Initiated

BSR/AWWA F110-202x, Ultraviolet Disinfection Systems for Drinking Water (revision of ANSI/AWWA F110-2016)
PINS Date: 9/1/2017
Public Review Start: End:
New Project Initiated

BSR/AWWA F111-202x, Ultraviolet Disinfection of Wastewater Effluent (new standard)
PINS Date: 3/25/2016
Public Review Start: End:
New Project Initiated

BSR/AWWA F120-202x, Ozone Systems for Water (revision of ANSI/AWWA F120-2018)
PINS Date: 7/19/2019
Public Review Start: End:
New Project Initiated

BSR/AWWA FFBD-202x, Fine Bubble Diffusers for Water and Wastewater Service (new standard)
PINS Date: 4/29/2016
Public Review Start: End:
New Project Initiated

BSR/AWWA G-EBD-200x, Sustainable Water Environment Operations and Management (new standard)
PINS Date: 6/13/2008
Public Review Start: End:
New Project Initiated

BSR/AWWA G100-202x, Water Treatment Plant Operation and Management (revision of ANSI/AWWA G100-2017)
PINS Date: 11/16/2018
Public Review Start: End:
New Project Initiated

BSR/AWWA G200-202x, Distribution Systems Operation & Management (revision of ANSI/AWWA G200-2015)
PINS Date: 9/30/2016
Public Review Start: End:
New Project Initiated

BSR/AWWA G300-202x, Source Water Protection (revision of ANSI/AWWA G300-2014)
PINS Date: 1/29/2016
Public Review Start: End:
New Project Initiated

BSR/AWWA G400-202x, Utility Management System (revision of ANSI/AWWA G400-2018)
PINS Date: 7/19/2019
Public Review Start: End:
New Project Initiated

BSR/AWWA G410-202x, Business Practices for Operation and Management (revision of ANSI/AWWA G410-2018)
PINS Date: 7/19/2019
Public Review Start: End:
New Project Initiated

PINS Date: 11/16/2018
Public Review Start: End:
New Project Initiated

PINS Date: 11/16/2018
Public Review Start: End:
New Project Initiated

BSR/AWWA G481-202x, Reclaimed Water Program Operation and Management (revision of ANSI/AWWA G481-2014)
PINS Date: 1/29/2016
Public Review Start: End:
New Project Initiated
**Proposed American National Standards Projects**

PINS Date: 7/19/2019
Public Review Start: 8/21/2020 End: 10/5/2020
Order from: AWWA, Attn: Vicki David
Obtain an electronic copy from: ETSsupport@awwa.org
Send comments (with optional copy to psa@ansi.org) to: AWWA, Attn: Paul J. Olson

**Public Review Open**

**BSR/AWWA G500-199x**, *Standard for Excellence in Wastewater Biosolids Handling and Management* (new standard)
PINS Date: 9/24/1999
Public Review Start: End: New Project Initiated

**BSR/AWWA G510-202x**, *Wastewater Treatment Plant Operation and Management* (revision of ANSI/AWWA G510-2013)
PINS Date: 9/12/2014
Public Review Start: End: New Project Initiated

PINS Date: 11/16/2018
Public Review Start: End: New Project Initiated

**BSR/AWWA G600-199x**, *Standard for Excellence in Wastewater Pre-Treatment Programs Management* (new standard)
PINS Date: 9/24/1999
Public Review Start: End: New Project Initiated

**BSR/AWWA GIPR-202x**, *Indirect Potable Reuse Programs Operation and Management* (new standard)
PINS Date: 12/16/2016
Public Review Start: End: New Project Initiated

**BSR/AWWA GSWM-202x**, *Stormwater Utility Management* (new standard)
PINS Date: 8/14/2015
Public Review Start: End: New Project Initiated

**BSR/AWWA GWCL-202x**, *Water Loss Control Programs* (new standard)
PINS Date: 2/3/2012
Public Review Start: End: New Project Initiated

**BSR/AWWA J100-202x**, *Risk and Resilience Management of Water and Wastewater Systems* (revision of ANSI/AWWA J100-2010 (R2013))
PINS Date: 9/12/2014
Public Review Start: End: New Project Initiated

**B11 (B11 Standards, Inc.)**
https://www.b11standards.org/

**B11.TR10-202x**, *Functional Safety of Artificial Intelligence for Machinery Applications* (technical report)
PINS Date: 2020
Public Review Start: 8/7/2020 End: 9/6/2020
Order from: dfelinski@b11standards.org
Send comments (with optional copy to psa@ansi.org) to: dfelinski@b11standards.org

**Public Review Open**

**BSR B11.10-202x**, *Safety Requirements for Metal Sawing Machines* (revision of ANSI B11.10-2003 (R2015))
PINS Date: 8/23/2019
Public Review Start: End: New Project Initiated

**BSR B11.11-202x**, *Safety Requirements for Gear and Spline Cutting Machines* (revision of ANSI B11.11-2001 (R2007))
PINS Date: 2/18/2011
Public Review Start: End: New Project Initiated

**BSR B11.13-202x**, *Single and Multiple-Spindle Automatic Bar, and Chucking Machines- Safety Requirements for Construction, Care, and Use* (revision of ANSI B11.13-1992 (R2007))
PINS Date: 2/18/2011
Public Review Start: End: New Project Initiated

PINS Date: 7/10/2020
Public Review Start: 7/10/2020 End: 8/24/2020
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**Public Review Open**
Proposed American National Standards Projects

PINS Date: 4/20/2001
Public Review Start: End:
New Project Initiated

BSR B11.15-202x, Safety Requirements for Pipe, Tube and Shape Bending Machines (revision of ANSI B11.15-2001 (R2007))
PINS Date: 2/18/2011
Public Review Start: End:
New Project Initiated

BSR B11.15-202x, Safety Requirements For Pipe, Tube And Shape Bending Machines (revision of ANSI B11.15-2001 (R2020))
PINS Date: 2/18/2011
Public Review Start: 7/10/2020 End: 8/24/2020
Obtain an electronic copy from: cfelinski@b11standards.org
Send comments (with optional copy to psa@ansi.org) to: cfelinski@b11standards.org
Public Review Open

BSR B11.18-202x, Safety Requirements for Machines Processing or Slitting Coiled or Non-coiled Metal (revision of ANSI B11.18-1997 (R2006))
PINS Date: 2/18/2011
Public Review Start: End:
New Project Initiated

BSR B11.21-202x, Safety Requirements for Machine Tools Using Lasers for Processing Materials (revision of ANSI B11.21-2006)
PINS Date: 2/18/2011
Public Review Start: End:
New Project Initiated

BSR B11.23-200x, Safety Requirements for Machining Centers and Automatic Numerically Controlled Milling, Drilling and Boring Machines (revision of ANSI B11.23-2001)
PINS Date: 4/7/2006
Public Review Start: End:
New Project Initiated

BSR B11.24-202x, Safety Requirements for Transfer Machines (revision of ANSI B11.24-2001 (R2007))
PINS Date: 2/18/2011
Public Review Start: End:
New Project Initiated

BSR B11.4-202x, Safety Requirements for Shears (revision of ANSI B11.4-2003 (R2008))
PINS Date: 4/1/2011
Public Review Start: End:
New Project Initiated

BSR B11.5-202x, Ironworkers - Safety Requirements for Construction, Care, and Use (revision of ANSI B11.5-1988 (R2008))
PINS Date: 2/18/2011
Public Review Start: End:
New Project Initiated

BSR B11.6-202x, Safety Requirements for Manual Turning Machines w/ or without Auto Control (revision of ANSI B11.6-2001 (R2007))
PINS Date: 2/18/2011
Public Review Start: End:
New Project Initiated

BSR B11.7-200x, Safety Requirements for Cold Headers & Cold Formers (revision of ANSI B11.7-1995 (R2005))
PINS Date: 4/7/2006
Public Review Start: End:
New Project Initiated

BSR B11.7-202x, Cold Headers and Cold Formers - Safety Requirements for Construction, Care, and Use (revision of ANSI B11.7-1995 (R2020))
PINS Date: 4/7/2006
Public Review Start: 6/26/2020 End: 8/10/2020
Public Review Completed

BSR B11.8-202x, Safety Requirements for Manual Milling, Drilling, & Boring Machines with or without Automatic Control (revision of ANSI B11.8-2001 (R2007))
PINS Date: 2/18/2011
Public Review Start: End:
New Project Initiated

PINS Date: 2/14/2020
Public Review Start: End:
New Project Initiated

BSR/B11.25-202x, B11.25-202x, Safety Requirements for Large Machines (revision of ANSI B11.25-2015)
PINS Date: 2/14/2020
Public Review Start: End:
New Project Initiated
Proposed American National Standards Projects

BSR/B11.TR8-202x, Maintenance of Safety-Related Components of Machines (new standard)
PINS Date: 8/4/2017
Public Review Start:  End:
New Project Initiated

BSR/ISO 12100-2012 (R201x), Safety of machinery - General principles for design - Risk assessment and risk reduction (reaffirmation of ANSI/ISO 12100-2012)
PINS Date:
ISO Adoption
Public Review Completed

BHCVE (Behavioral Health Center of Excellence)
www.bhcve.org

BSR/BHCVE 101-202x, Standard for the Documentation of Clinical Records for Applied Behavior Analysis Services (new standard)
PINS Date: 5/10/2019
Public Review Completed

BSR/BHCVE 201-202x, Standards & Guidelines for Effective Applied Behavior Analysis Organizations (new standard)
PINS Date: 5/17/2019
Public Review Completed

BHMA (Builders Hardware Manufacturers Association)
www.buildershardware.com

BSR/BHMA 156.2-200x, BORED AND PREASSEMBLED LOCKS AND LATCHES (revision of ANSI/BHMA A156.2-2003)
PINS Date: 4/20/2007
Public Review Start: End:
New Project Initiated

BSR/BHMA A156.1-202x, Standard for Butts and Hinges (revision of ANSI/BHMA A156.1-2016)
PINS Date: 4/3/2020
Public Review Start: End:
New Project Initiated

BSR/BHMA A156.15-202x, Release Devices – Closer Holder, Electromagnetic And Electromechanical (revision of ANSI/BHMA A156.15-2015)
PINS Date: 4/3/2020
Public Review Start: End:
New Project Initiated

BSR/BHMA A156.18-202x, Standard for Materials and Finishes (revision of ANSI/BHMA A156.18-2016)
PINS Date: 6/22/2018
Public Review Start: End:
New Project Initiated

BSR/BHMA A156.3-202x, Standard for Exit Devices (revision of ANSI/BHMA A156.3-2014)
PINS Date: 11/30/2018
Public Review Start: End:
New Project Initiated

BSR/BHMA A156.30-200x, HIGH SECURITY CYLINDERS (revision of ANSI/BHMA A156.30-2002)
PINS Date: 4/27/2007
Public Review Start: End:
New Project Initiated

BSR/BHMA A156.32-202x, Standard for Integrated Door Opening Assemblies (revision of ANSI/BHMA A156.32-2014)
PINS Date: 11/30/2018
Public Review Start: End:
New Project Initiated

BSR/BHMA A156.35-202x, Standard For Power Supplies For Electronic Access Control (new standard)
PINS Date: 6/22/2018
Public Review Start: 7/10/2020 End: 8/24/2020
Order from: Karen Bishop, (513) 600-2871, Kbishop@Kellencompany.com
Obtain an electronic copy from: Kbishop@Kellencompany.com
Send comments (with optional copy to psa@ansi.org) to: Kbishop@Kellencompany.com
Public Review Open

BSR/BHMA A156.36-202x, Auxiliary Hardware (revision of ANSI/BHMA A156.36-2016)
PINS Date: 4/3/2020
Public Review Start: End:
New Project Initiated

BHMA (Builders Hardware Manufacturers Association)
www.buildershardware.com

BSR/BHMA 156.2-200x, BORED AND PREASSEMBLED LOCKS AND LATCHES (revision of ANSI/BHMA A156.2-2003)
PINS Date: 4/20/2007
Public Review Start: End:
New Project Initiated

BSR/BHMA A156.1-202x, Standard for Butts and Hinges (revision of ANSI/BHMA A156.1-2016)
PINS Date: 4/3/2020
Public Review Start: End:
New Project Initiated

BSR/BHMA A156.15-202x, Release Devices – Closer Holder, Electromagnetic And Electromechanical (revision of ANSI/BHMA A156.15-2015)
PINS Date: 4/3/2020
Public Review Start: End:
New Project Initiated

BSR/BHMA A156.18-202x, Standard for Materials and Finishes (revision of ANSI/BHMA A156.18-2016)
PINS Date: 6/22/2018
Public Review Start: End:
New Project Initiated

BSR/BHMA A156.3-202x, Standard for Exit Devices (revision of ANSI/BHMA A156.3-2014)
PINS Date: 11/30/2018
Public Review Start: End:
New Project Initiated

BSR/BHMA A156.30-200x, HIGH SECURITY CYLINDERS (revision of ANSI/BHMA A156.30-2002)
PINS Date: 4/27/2007
Public Review Start: End:
New Project Initiated

BSR/BHMA A156.32-202x, Standard for Integrated Door Opening Assemblies (revision of ANSI/BHMA A156.32-2014)
PINS Date: 11/30/2018
Public Review Start: End:
New Project Initiated

BSR/BHMA A156.35-202x, Standard For Power Supplies For Electronic Access Control (new standard)
PINS Date: 6/22/2018
Public Review Start: 7/10/2020 End: 8/24/2020
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Obtain an electronic copy from: Kbishop@Kellencompany.com
Send comments (with optional copy to psa@ansi.org) to: Kbishop@Kellencompany.com
Public Review Open

BSR/BHMA A156.36-202x, Auxiliary Hardware (revision of ANSI/BHMA A156.36-2016)
PINS Date: 4/3/2020
Public Review Start: End:
New Project Initiated
Proposed American National Standards Projects

BSR/BHMA A156.37-202x, Standard For Multipoint Locks (revision of ANSI/BHMA A156.37-2014)
PINS Date: 11/30/2018
Public Review Start: 7/10/2020 End: 8/24/2020
Order from: Karen Bishop, (513) 600-2871, Kbishop@Kellencompany.com
Obtain an electronic copy from: Kbishop@Kellencompany.com
Send comments (with optional copy to psa@ansi.org) to: Kbishop@kellencompany.com
Public Review Open

BSR/BHMA A156.9-202x, Cabinet Hardware (revision of ANSI/BHMA A156.9-2015)
PINS Date: 4/3/2020
Public Review Start:  End:
New Project Initiated

BSR/BMHA A156.17-200x, SELF CLOSING HINGES & PIVOTS (revision of ANSI/BHMA A156.17-2004)
PINS Date: 4/17/2009
Public Review Start:  End:
New Project Initiated

BSR/BICSI 003-202x, Building Information Modeling (BIM) Practices for Information Communication Technology Systems (revision of ANSI/BICSI 003-2014)
PINS Date: 10/20/2017
Public Review Start:  End:
New Project Initiated

BSR/BICSI 009-202x, Data Center Operations and Maintenance Best Practices (new standard)
PINS Date: 10/16/2015
Public Review Completed

PINS Date: 10/20/2017
Public Review Start:  End:
New Project Initiated

BSR/BICSI 009-202x, Data Center Operations and Maintenance Best Practices (new standard)
PINS Date: 10/16/2015
Public Review Completed

BSR/BIFMA BAS8.1-202x, Standard for Bariatric Seating Units - Tests (new standard)
PINS Date: 12/18/2009
Public Review Start:  End:
New Project Initiated

BSR/BIFMA G1-201X, Ergonomics Guideline for Furniture Used in Office Work Spaces Designed for Computer Use (new standard)
PINS Date: 9/7/2018
Public Review Start:  End:
New Project Initiated

BSR/BIFMA HCF8.2-202x, Standard for Healthcare Furniture Units - Tests (new standard)
PINS Date: 12/18/2009
Public Review Start:  End:
New Project Initiated

BSR/BHMA A156.39-202x, Residential Locksets And Latches (revision of ANSI/BHMA A156.39-2015)
PINS Date: 4/3/2020
Public Review Start:  End:
New Project Initiated

BSR/BHMA A156.40-202x, Residential Deadbolts (revision of ANSI/BHMA A156.40-2015)
PINS Date: 4/3/2020
Public Review Start:  End:
New Project Initiated

BSR/BHMA A156.41-202x, STANDARD FOR DOOR HARDWARE SINGLE MOTION TO EGRESS (revision of ANSI/BHMA A156.41-2017)
PINS Date:
Public Review Start: 7/10/2020 End: 8/24/2020
Order from: Michael Tierney, (860) 944-4264, mptierney@snet.net
Obtain an electronic copy from: mptierney@snet.net
Send comments (with optional copy to psa@ansi.org) to: Same
Public Review Open

BSR/BHMA A156.7-202x, Standard for Template Hinge Dimensions (revision of ANSI/BHMA A156.7-2016)
PINS Date: 4/3/2020
Public Review Start:  End:
New Project Initiated

BSR/BHMA A156.8-202x, Door Controls - Overhead Stops And Holders (revision of ANSI/BHMA A156.8-2015)
PINS Date: 4/3/2020
Public Review Start:  End:
New Project Initiated

BSR/BHMA A156.6-202x, Architectural Door Trim (revision of ANSI/BHMA A156.6-2015)
PINS Date: 4/3/2020
Public Review Start:  End:
New Project Initiated

BICSI (Building Industry Consulting Service International)
www.bicsi.org

BSR/BIFMA BAS8.1-202x, Standard for Bariatric Seating Units - Tests (new standard)
PINS Date: 12/18/2009
Public Review Start:  End:
New Project Initiated

BIFMA (Business and Institutional Furniture Manufacturers Association)
www.bifma.org

BSR/BIFMA G1-201X, Ergonomics Guideline for Furniture Used in Office Work Spaces Designed for Computer Use (new standard)
PINS Date: 9/7/2018
Public Review Start:  End:
New Project Initiated

BSR/BIFMA HCF8.2-202x, Standard for Healthcare Furniture Units - Tests (new standard)
PINS Date: 12/18/2009
Public Review Start:  End:
New Project Initiated

BSR/BHMA A156.41-202x, STANDARD FOR DOOR HARDWARE SINGLE MOTION TO EGRESS (revision of ANSI/BHMA A156.41-2017)
PINS Date:
Public Review Start: 7/10/2020 End: 8/24/2020
Order from: Michael Tierney, (860) 944-4264, mptierney@snet.net
Obtain an electronic copy from: mptierney@snet.net
Send comments (with optional copy to psa@ansi.org) to: Same
Public Review Open

BSR/BHMA A156.6-202x, Architectural Door Trim (revision of ANSI/BHMA A156.6-2015)
PINS Date: 4/3/2020
Public Review Start:  End:
New Project Initiated

BSR/BHMA A156.7-202x, Standard for Template Hinge Dimensions (revision of ANSI/BHMA A156.7-2016)
PINS Date: 4/3/2020
Public Review Start:  End:
New Project Initiated

BSR/BHMA A156.8-202x, Door Controls - Overhead Stops And Holders (revision of ANSI/BHMA A156.8-2015)
PINS Date: 4/3/2020
Public Review Start:  End:
New Project Initiated

BSR/BHMA A156.9-202x, Cabinet Hardware (revision of ANSI/BHMA A156.9-2015)
PINS Date: 4/3/2020
Public Review Start:  End:
New Project Initiated

BSR/BMHA A156.17-200x, SELF CLOSING HINGES & PIVOTS (revision of ANSI/BHMA A156.17-2004)
PINS Date: 4/17/2009
Public Review Start:  End:
New Project Initiated

BSR/BICSI 003-202x, Building Information Modeling (BIM) Practices for Information Communication Technology Systems (revision of ANSI/BICSI 003-2014)
PINS Date: 10/20/2017
Public Review Start:  End:
New Project Initiated

BSR/BICSI 009-202x, Data Center Operations and Maintenance Best Practices (new standard)
PINS Date: 10/16/2015
Public Review Completed

BIFMA (Business and Institutional Furniture Manufacturers Association)
www.bifma.org

BSR/BIFMA BAS8.1-202x, Standard for Bariatric Seating Units - Tests (new standard)
PINS Date: 12/18/2009
Public Review Start:  End:
New Project Initiated

BSR/BIFMA G1-201X, Ergonomics Guideline for Furniture Used in Office Work Spaces Designed for Computer Use (new standard)
PINS Date: 9/7/2018
Public Review Start:  End:
New Project Initiated

BSR/BIFMA HCF8.2-202x, Standard for Healthcare Furniture Units - Tests (new standard)
PINS Date: 12/18/2009
Public Review Start:  End:
New Project Initiated
Proposed American National Standards Projects

- PINS Date: 7/7/2017
- **New Project Initiated**

**BSR/BIFMA S6.5-201X**, *Home and Light-use Commercial Office Furniture* (revision and redesignation of ANSI/BIFMA/SOHO S6.5-2008 (R2013))
- PINS Date: 9/7/2018
- **New Project Initiated**

**BSR/BIFMA X5.11-2015 (R202x)**, *General-Purpose Large Occupant Office Chairs* (reaffirmation of ANSI/BIFMA X5.11-2015)
- PINS Date: 3/2/2018
- **New Project Initiated**

**BSR/BIFMA X5.5-202x**, *Desk and Table Products* (revision of ANSI/BIFMA X5.5-2014)
- PINS Date: 9/7/2018
- Public Review Start: 8/28/2020  End: 10/12/2020
- Public Review Completed

**BSR/BIFMA X6.4-202x**, *Occasional-Use Seating* (new standard)
- PINS Date: 3/2/2018
- Public Review Start: 8/21/2020  End: 10/5/2020
- Public Review Open

**BSR/BIFMA X6.6-201X**, *Hospitality Furniture* (new standard)
- PINS Date: 3/2/2018
- **New Project Initiated**

**BSR/BIFMA X6.8-201X**, *Theater & Stadium Seating* (new standard)
- PINS Date: 3/2/2018
- **New Project Initiated**

**BSR/BIFMA X6.9-201X**, *Furniture Accessories* (new standard)
- PINS Date: 3/2/2018
- **New Project Initiated**

- PINS Date: 9/24/1999
- Public Review Completed

**BSR/BOMA Z65.4-202x**, *Multi-Unit Residential Buildings: Standard Methods of Measurement* (revision of ANSI/BOMA Z65.4-2010)
- PINS Date: 9/16/2016
- **New Project Initiated**

**BSR/BOMA Z65.5-202x**, *Retail Buildings: Standard Methods of Measurement* (revision of ANSI/BOMA Z65.5-2010)
- PINS Date: 9/16/2016
- **New Project Initiated**

**BSR/BOMA Z65.6-202x**, *Mixed-Use Properties: Standard Methods of Measurement* (revision of ANSI/BOMA Z65.6-2012)
- PINS Date: 9/16/2016
- **New Project Initiated**

- PINS Date: 12/10/2010
- **New Project Initiated**

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BPI (Building Performance Institute)

www.bpi.org
Proposed American National Standards Projects

BSR/BPI 103-202x, Standard Test Method for Thermal Insulation Materials Used in Air Retarder Applications (new standard)
PINS Date: 12/10/2010
Public Review Start: End:
New Project Initiated

BSR/BPI 104-202x, Envelope Professional Standard (new standard)
PINS Date: 12/10/2010
Public Review Start: End:
New Project Initiated

BSR/BPI 105-202x, Standard for Home Performance-related Data Transfer (new standard)
PINS Date: 12/10/2010
Public Review Start: End:
New Project Initiated

BSR/BPI 106-202x, Standard for Home Performance-related Data Collection (new standard)
PINS Date: 12/10/2010
Public Review Start: End:
New Project Initiated

BSR/BPI 110-202x, Standard for residential building envelope air leakage control applications (new standard)
PINS Date: 1/7/2011
Public Review Start: End:
New Project Initiated

BSR/BPI 1105-202x, Standard Practice for Multifamily Energy Auditing (new standard)
PINS Date: 12/9/2011
Public Review Start: 10/18/2013 End: 12/2/2013
Public Review Completed

BSR/BPI 111-202x, Standard for residential building envelope insulation applications (new standard)
PINS Date: 1/7/2011
Public Review Start: End:
New Project Initiated

BSR/BPI 1303-I-202x (formerly BPI 115), Standard for Installation and Service of Residential Steam Heating Systems (new standard)
PINS Date: 1/14/2011
Public Review Start: End:
New Project Initiated

BSR/BPI 1304-I-202x (formerly BPI 116), Standard for Installation and Service of Residential Air Conditioning and Heat Pump Systems (new standard)
PINS Date: 1/14/2011
Public Review Start: End:
New Project Initiated

BSR/BPI 2101-S-202x, Standard Requirements for a Certificate of Completion for Whole-House Energy Efficiency Upgrades (new standard)
PINS Date: 12/16/2011
Public Review Start: End:
New Project Initiated

BSR/BPI 3203-I-202x, Standard for Medium Density Spray Polyurethane Foam Rigid Cellular Plastic Installation (new standard)
PINS Date: 11/11/2011
Public Review Start: End:
New Project Initiated

PINS Date: 12/17/2010
Public Review Start: 8/16/2013 End: 9/30/2013
Public Review Completed

BSR/BPI 1106-202x, Standard Practice for Residential Energy Efficient Building Operation (new standard)
PINS Date: 5/17/2013
Public Review Start: End:
New Project Initiated

BSR/BPI-1301-I-202x (formerly BPI 117), Standard for Installation and Service of Residential Forced Air Heating Systems (new standard)
PINS Date: 1/14/2011
Public Review Start: End:
New Project Initiated

BSR/BPI-1302-I-202x (formerly BPI 114), Standard for Installation and Service of Residential Hydronic Heating Systems (new standard)
PINS Date: 1/14/2011
Public Review Start: End:
New Project Initiated

BSR/BPI-2100-S-202x, Standard for Home Performance-Related Data Transfer (new standard)
PINS Date: 3/30/2018
Public Review Start: End:
New Project Initiated

BSR/BPI-2200-S-202x, Standard for Home Performance-Related Data Collection (new standard)
PINS Date: 3/30/2018
Public Review Start: End:
New Project Initiated
Proposed American National Standards Projects

BSR/BPI-2500-S-202x, Protocol for Quantifying Energy Efficiency Savings in Residential Buildings (new standard)
PINS Date:  3/13/2015
Public Review Start:  End: 
New Project Initiated

BSR/BPI-6300-S (Formerly BPI-112)-202x, Standard for Residential Building Quality Assurance Related to Post-Installation Field Inspections (new standard)
PINS Date:  1/7/2011
Public Review Completed

BSR/BPI-7100-S-202x, Standard Classification of Residential Buildings (new standard)
PINS Date:  7/12/2013
Public Review Start:  End: 
New Project Initiated

CAAS (Commission on Accreditation of Ambulance Services)
www.caas.org

BSR/CAAS GVS v1.0-202x, CAAS Ground Vehicle Standard (GVS) v1.0 (new standard)
PINS Date:  8/12/2016
Public Review Start:  End: 
New Project Initiated

BSR/CAAS v3.0-202x, CAAS Standards Version 3.0 (new standard)
PINS Date:  2/3/2017
Public Review Completed

CAGI (Compressed Air and Gas Institute)
www.cagi.orgwelcome.htm

BSR/CAGI B186.1-202x, Safety Code for Portable Air Tools (new standard)
PINS Date:  5/3/2013
Public Review Start:  1/31/2020  End: 3/16/2020
Public Review Completed

BSR/CAGI B19-200x, Safety Standard for Compressor Systems (new standard)
PINS Date:  
Public Review Completed

PINS Date:  12/30/2016
Public Review Start:  End: 
New Project Initiated

BSR/CAGI BL 300-202x, Simplified Acceptance Test of Electric Driven, Low Pressure Air Blower Packages: Standard for Testing, Rating, and Evaluating Blowers (new standard)
PINS Date:  5/21/2010
Public Review Completed

BSR/CAGI/ISO 5389-202x, Turbocompressors: Performance Test Code (identical national adoption of ISO 5389)
PINS Date:  10/15/2010
Public Review Start:  End: 
ISO Adoption
New Project Initiated

CAMTS (Commission on Accreditation of Medical Transport Systems)

BSR/CAMTS Edition 11-202x, Air and Surface Medical Transport Standards (new standard)
PINS Date:  5/26/2017
Public Review Start:  End: 
New Project Initiated

CEMA (Conveyor Equipment Manufacturers Association)
www.cemanet.org

BSR/CEMA 102-202x, Conveyor Terms and Definitions (revision of ANSI/CEMA 102-2012)
PINS Date:  2/10/2017
Public Review Start:  End: 
New Project Initiated

BSR/CEMA 401-202x, Roller Conveyors-Non Powered (revision of ANSI/CEMA 401-2003 (R2009))
PINS Date:  5/9/2014
Public Review Start:  End: 
New Project Initiated
Proposed American National Standards Projects

BSR/CEMA 403-202x, Belt Driven Live Roller Conveyors (revision of ANSI/CEMA 403-2003 (R2009))
PINS Date: 5/16/2014
Public Review Start: End:
New Project Initiated

BSR/CEMA 405-202x, Slat Conveyors (revision of ANSI/CEMA 405-2003 (R2009))
PINS Date: 5/16/2014
Public Review Start: End:
New Project Initiated

PINS Date: 5/8/2020
Public Review Start: End:
New Project Initiated

BSR/CEMA Standard B105.1-202x, Specifications for Welded Steel Conveyor Pulleys with Compression Type Hubs (revision and redesignation of ANSI/CEMA B105.1-2015)
PINS Date: 5/8/2020
Public Review Start: End:
New Project Initiated

BSR/CEMA Standard No. 300-202x, Screw Conveyor Dimensional Standards (revision and redesignation of ANSI/CEMA 300-2015)
PINS Date: 5/8/2020
Public Review Start: End:
New Project Initiated

PINS Date: 5/8/2020
Public Review Start: End:
New Project Initiated

BSR/CEMA E-1-199x, Standard Connections for Regulator Outlets, Torches, and Fitted Hose for Welding and Cutting Equipment (new standard)
PINS Date: 7/3/1998
Public Review Start: End:
New Project Initiated

BSR/CEMA E-4-199x, Standard for Gas Pressure Regulators (new standard)
PINS Date: 7/3/1998
Public Review Start: End:
New Project Initiated

BSR/CEMA E-7-1992, Medical Gas Regulators and Flowmeters (reaffirmation of ANSI/CEMA E-7-1992)
PINS Date:
Public Review Completed

BSR/CGA G-13-202x, Storage and Handling of Silane and Silane Mixtures (revision of ANSI/CGA G-13-2016)
PINS Date: 5/15/2020
Public Review Start: End:
New Project Initiated

BSR/CGA G-2.1-202x, Requirements for the Storage and Handling of Anhydrous Ammonia (revision of ANSI CGA G-2.1-2014)
PINS Date: 5/19/2017
Public Review Start: 8/2/2019 End: 10/1/2019
Public Review Completed

PINS Date: 7/14/2017
Public Review Completed

CGA (Compressed Gas Association)
www.cganet.com
Proposed American National Standards Projects

PINS Date: 12/23/2016
Public Review Start: 6/19/2020  End: 8/18/2020
Public Review Completed

PINS Date: 9/8/2000
Public Review Start:  End:  
New Project Initiated

BSR/CLSI C46-A2-202x, Blood Gas and pH Analysis and Related Measurements; Approved Guideline - Second Edition (new standard)
PINS Date: 7/1/2011
Public Review Completed

PINS Date: 7/1/2011
Public Review Completed

BSR/CLSI H2-A5-202x, Procedures for the Erythrocyte Sedimentation Rate Test; Approved Standard - Fifth Edition (new standard)
PINS Date: 9/2/2011
Public Review Start:  End:  
New Project Initiated

BSR/NCCLS GP26-A-202x, A Quality System Model for Health Care; Guideline (new standard)
PINS Date: 6/2/2000
Public Review Completed

BSR/NCCLS GP5-A2-202x, Clinical Laboratory Waste Management; Approved Guideline - Second Edition (new standard)
PINS Date: 8/10/2001
Public Review Start: 10/19/2001  End: 12/18/2001
Public Review Completed

BSR/NCCLS H3-A3-199x, Procedures for the Collection of Diagnostic Blood Specimens by Venipuncture (new standard)
PINS Date:  
Public Review Completed

BSR/NCCLS H4-A3-199x, Procedures for the Collection of Diagnostic Blood Specimens by Skin Puncture (new standard)
PINS Date:  
Public Review Completed

BSR/NCCLS LA4-A2-199x, Blood Collection on Filter Paper for Neonatal Screening Programs (new standard)
PINS Date:  
Public Review Completed

BSR/NCCLS H3-A3-199x, Procedures for the Collection of Diagnostic Blood Specimens by Venipuncture (new standard)
PINS Date:  
Public Review Completed

CPA (Composite Panel Association)
www.CompositePanel.org

BSR A135.7-202x, Engineered Wood Trim (revision of ANSI A135.7-2010)
PINS Date:  
Public Review Start: 12/23/2016  End: 1/22/2017
Public Review Completed

CPLSO (CPLSO)

BSR/CPLSO 18-202x, Effects of Charge on Human Beings and Livestock (new standard)
PINS Date: 5/4/2018
Public Review Start:  End:  
New Project Initiated

BSR/CPLSO 60479-202x, Effects Of Electricity On Humans And Animals (national adoption with modifications of IEC 60479 parts 1, 2, 4 & 5)
PINS Date: 8/7/2020
Public Review Start:  End:  
IEC Adoption
New Project Initiated

CLSI (Clinical and Laboratory Standards Institute (formerly NCCLS))
www.clsi.org

BSR/CPLSO 18-202x, Effects of Charge on Human Beings and Livestock (new standard)
PINS Date: 5/4/2018
Public Review Start:  End:  
New Project Initiated

BSR/CPLSO 60479-202x, Effects Of Electricity On Humans And Animals (national adoption with modifications of IEC 60479 parts 1, 2, 4 & 5)
PINS Date: 8/7/2020
Public Review Start:  End:  
IEC Adoption
New Project Initiated
Proposed American National Standards Projects

BSR/CPLSO 60990-202x, Methods Of Measurement Of Touch Current And Protective Conductor Current (identical national adoption of IEC 60990)
PINS Date: 7/5/2019
Public Review Start: End:
IEC Adoption
New Project Initiated

PINS Date: 6/15/2018
Public Review Completed

CRRC (Cool Roof Rating Council)
www.coolroofs.org

PINS Date: 6/15/2018
Public Review Completed

CRSI (Concrete Reinforcing Steel Institute)
www.crsi.org

BSR/CRSI IPG2.1-2016, Standard for Detailing of Steel Reinforcing Bars (new standard)
PINS Date: 7/3/2015
Public Review Start: End:
New Project Initiated

BSR/CRSI IPG2.1-202x, Standard for Detailing of Steel Reinforcing Bars (new standard)
PINS Date: 3/10/2017
Public Review Start: 3/10/2017
Public Review Start: 3/10/2017
New Project Initiated

BSR/CRSI IPG3.1-202x, Standard for the Placement of Steel Reinforcing Bars (new standard)
PINS Date: 3/10/2017
Public Review Start: 3/10/2017
New Project Initiated

PINS Date: 8/28/2020
Public Review Start: 8/28/2020
New Project Initiated

BSR/CRSI T200.1-202x, Standard Practice for Stainless Steel Reinforcing Bar Fabrication Facilities (new standard)
PINS Date: 8/29/2014
Public Review Start: 8/29/2014
New Project Initiated

BSR/CRSA 6.1-202x, Standard for combination compressed natural gas and gasoline dispensers (new standard)
PINS Date: 7/5/2013
Public Review Start: 7/5/2013
New Project Initiated

BSR/CRSA 6.2-202x, Standard for combination liquefied natural gas and diesel dispensers (new standard)
PINS Date: 7/5/2013
Public Review Start: 7/5/2013
New Project Initiated

BSR/CRSA B149.6-202x, Code for digester gas, landfill gas, and biogas generation and utilization (revision of ANSI/CSA B149.6-2019)
PINS Date: 6/26/2020
Public Review Start: 6/26/2020
New Project Initiated

BSR/CRSA B491-202x, Flushability of Disposable Personal Hygiene Products (same as CSA B491-201x) (new standard)
PINS Date: 11/8/2013
Public Review Start: 11/8/2013
New Project Initiated

PINS Date: 5/19/2017
Public Review Start: 5/19/2017
New Project Initiated

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BSR CSA HGV 5.1-202x, Residential Fueling Appliances - Hydrogen Powered, same as HGV 5.1-201X, same as CSA -201x (new standard)
PINS Date: 12/4/2015
Public Review Start: End:
New Project Initiated

BSR CSA NGV 4.3-202x/CAN 12.53-202x, Standard for Temperature Compensation for Natural Gas Fueling (new standard)
PINS Date: 5/1/2015
Public Review Start: End:
New Project Initiated

BSR NGV 4.8/CSA 12.8-202x, Natural gas vehicle fueling station compressor packages (revision of BSR NGV 4.8/CSA 12.8-202x)
PINS Date: 12/27/2019
Public Review Completed

BSR Z21.100-202x, Thermoplastic Hose and Hose Couplings for Conducting Propane and Natural Gas, same as CSA 8.3 (new standard)
PINS Date: 7/29/2016
Public Review Start: End:
New Project Initiated

PINS Date: 7/10/2020
Public Review Start: End:
New Project Initiated

PINS Date: 1/28/2011
Public Review Start: End:
New Project Initiated

PINS Date: 8/13/2010
Public Review Start: End:
New Project Initiated

PINS Date: 12/16/2011
Public Review Start: End:
New Project Initiated

PINS Date: 8/13/2010
Public Review Start: End:
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 Date: 11/12/2004
Public Review Start: End:
New Project Initiated

BSR Z21.54a-202x, Gas hose connectors for portable outdoor gas-fired appliances (addenda to ANSI Z21.54-2019)
PINS Date: 6/26/2020
Public Review Start: 8/7/2020 End: 9/21/2020
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Public Review Open

PINS Date: 11/30/2012
Public Review Start: End:
New Project Initiated

BSR Z21.73a-202x, Standard for Portable Type Gas Camp Lights, same as CSA 11.1 (revision of ANSI Z21.73-2011)
PINS Date: 12/23/2011
Public Review Start: End:
New Project Initiated

BSR Z21.75-2016 (R202x), Connectors for outdoor gas appliances and manufactured homes, same as Z21.75 (reaffirmation of ANSI Z21.75-2016)
PINS Date:
Public Review Start: 7/24/2020 End: 9/7/2020
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Public Review Open

BSR Z21.78A-202x, Combination Gas Controls For Gas Appliances (addenda to ANSI Z21.78-2010 (R2020)/CSA 6.20-2010 (R2020))
PINS Date: 7/10/2020
Public Review Start: End:
New Project Initiated
PINS Date: 3/29/2013
Public Review Start: End:
New Project Initiated

PINS Date: 11/30/2012
Public Review Start: End:
New Project Initiated

PINS Date: 11/30/2012
Public Review Start: End:
New Project Initiated

PINS Date: 8/19/2011
Public Review Start: End:
New Project Initiated

PINS Date: 1/19/2007
Public Review Start: End:
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 Date: 7/9/2010
Public Review Start: End:
New Project Initiated

BSR Z21.99-202x, Elastomeric Composite Hose and Hose Couplings for Conducting Propane and Natural Gas, same as CSA 8.1 (new standard)
PINS Date: 7/29/2016
Public Review Start: End:
New Project Initiated

BSR Z83.26-201x/CSA 2.37-202x, Gas-Fired Outdoor Infrared Patio Heaters, Same as CSA 2.37 (revision and redesignation of BSR Z83.26-202x)
PINS Date: 8/9/2019
Public Review Start: 9/4/2020  End: 10/19/2020
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Public Review Open

BSR Z83.8-202x, Gas unit heaters, gas packaged heaters, gas utility heaters, and gas-fired duct furnaces, same as CSA 2.6 201X (revision of ANSI Z83.8-2015)
PINS Date: 5/18/2018
Public Review Start: End:
New Project Initiated

BSR/CSA 13.1-202x, Combined Heat and Power Appliances (new standard)
PINS Date: 2/15/2019
Public Review Start: End:
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 Date: 11/6/2009
Public Review Start: End: IEC Adoption
New Project Initiated

BSR/CSA America ISO 16110-2-202x, Hydrogen generators using fuel processing technologies -- Part 2: Test methods for performance (same as ISO 16110) (national adoption with modifications of ISO 16110-2)
PINS Date: 11/6/2009
Public Review Start: End: ISO Adoption
New Project Initiated
Proposed American National Standards Projects

BSR/CSA America ISO 22734-1-202x, Hydrogen generators using water electrolysis process-Part 1: Industrial and commercial applications (same as ISO 22734) (national adoption with modifications of ISO 22734-1)
PINS Date: 11/6/2009
Public Review Start: End:
ISO Adoption
New Project Initiated

BSR/CSA America ISO 22734-2-202x, Hydrogen generators using water electrolysis process-Part 2: Residential applications (same as ISO 22734) (national adoption with modifications of ISO 22734-2)
PINS Date: 11/6/2009
Public Review Start: End:
ISO Adoption
New Project Initiated

BSR/CSA B214-202x, Installation Code for Hydronic Heating, same as CSA B214 (new standard)
PINS Date: 3/25/2016
Public Review Start: End:
New Project Initiated

BSR/CSA C22.2 No. 19085-2-202x, Woodworking machines -- Safety -- Part 2: Horizontal beam panel circular sawing machines (identical national adoption of ISO 19085-2)
PINS Date: 3/31/2017
Public Review Start: End:
ISO Adoption
New Project Initiated

BSR/CSA C22.2 No. 19085-3-202x, Woodworking machines -- Safety requirements -- Part 3: Numerically controlled (NC) boring and routing machines (identical national adoption of ISO 19085-3)
PINS Date: 3/31/2017
Public Review Start: End:
ISO Adoption
New Project Initiated

BSR/CSA C22.2 No. 19085-5-202x, Woodworking machines -- Safety -- Part 5: Dimension saws (identical national adoption of ISO 19085-5)
PINS Date: 3/31/2017
Public Review Start: End:
ISO Adoption
New Project Initiated

BSR/CSA C22.2 No. 19085-6-202x, Woodworking machines – Safety – Part 6: Single spindle vertical moulding machines (national adoption with modifications of ISO 19085-6)
PINS Date: 11/8/2019
Public Review Start: End:
ISO Adoption
New Project Initiated

BSR/CSA C22.2 No. 19085-8-202x, Woodworking machines – Safety – Part 8: Belt sanding and calibrating machines for straight workpieces (national adoption with modifications of ISO 19085-8)
PINS Date: 11/8/2019
Public Review Start: End:
ISO Adoption
New Project Initiated

BSR/CSA C22.2 No. 298-202x, High Voltage Couplers (new standard)
PINS Date: 3/1/2019
Public Review Start: End:
New Project Initiated

BSR/CSA C22.2 No. 343-202x, Electric Vehicle Energy Management Systems (new standard)
PINS Date: 2/22/2019
Public Review Start: End:
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 Date: 6/22/2018
Public Review Start: End:
IEC Adoption
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 Date: 3/14/2014
Public Review Start: End:
New Project Initiated

BSR/CSA CO2.1x-202x, Capture of CO2 Gas at Sources Including Upstream Oil and Gas and Power Generation Facilities (same as ) (new standard)
PINS Date: 6/25/2010
Public Review Start: End:
New Project Initiated
Proposed American National Standards Projects

BSR/CSA CO2.2x-202x, **Transportation of CO2 Gas Including Pipeline Systems (same as )** (new standard)
PINS Date: 6/25/2010
Public Review Start: End: **New Project Initiated**

BSR/CSA F900-202x, **Solar photovoltaic installation** (new standard)
PINS Date: 9/6/2013
Public Review Start: End: **New Project Initiated**

BSR/CSA FC 5.1-202x, **Hydrogen generators using fuel processing technologies - Part 1: Safety** (national adoption with modifications of ISO 16110-1)
PINS Date: 11/6/2009
Public Review Start: 1/27/2017 End: 3/13/2017
ISO Adoption
Public Review Completed

BSR/CSA HGV 2-202x, **Compressed hydrogen gas vehicle fuel containers** (revision of ANSI/CSA HGV 2-2014 (R2019))
PINS Date: 8/30/2019
Public Review Start: 7/17/2020 End: 8/31/2020
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Public Review Open

BSR/CSA HGV 4.1-202x, **Hydrogen Dispensing Systems** (revision of ANSI/CSA HGV 4.1-2013)
PINS Date: 11/23/2018
Public Review Start: End: **New Project Initiated**

BSR/CSA HGV 4.10-202x, **Standard For Fittings for use in compressed gaseous hydrogen fueling stations** (revision of ANSI/CSA HGV 4.10-2012 (R2019))
PINS Date: 3/20/2020
Public Review Start: 6/26/2020 End: 8/10/2020
Public Review Completed

BSR/CSA HGV 4.12-202x, **Fueling for Powered Industrial Trucks (same as)** (new standard)
PINS Date: 11/6/2009
Public Review Start: End: **New Project Initiated**

BSR/CSA HGV 4.4-202x, **Gaseous hydrogen - Fuelling stations - Part 3: Valves** (national adoption of ISO 19880-3:2018 with modifications and revision of ANSI/CSA HGV 4.4-2013 (R2018))
ANSI/CSA HGV 4.6-2013 (R2018)
ANSI/CSA HGV 4.7-2013 (R2018))
PINS Date: 6/26/2020
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BSR/CSA HGV 5-202x, **Compressed Hydrogen Gas Powered Industrial Truck Fuel On-board Components** (new standard)
PINS Date: 11/6/2009
Public Review Start: End: **New Project Initiated**

BSR/CSA HGV2a-200x, **Compressed Hydrogen Vehicle Fuel Containers** (supplement to BSR/CSA HGV2-200x)
PINS Date: 1/5/2007
Public Review Start: End: **New Project Initiated**

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

BSR/CSA HPIT 2-202x, **Compressed Hydrogen Station and Components for Fueling Powered Industrial Trucks** (new standard)
PINS Date: 1/27/2012
Public Review Start: End: **New Project Initiated**

BSR/CSA HPRD 1-202x, **Thermally activated pressure relief devices for compressed hydrogen vehicle (HGV) fuel containers** (revision of ANSI/CSA HPRD 1-2013 (R2018))
PINS Date: 2/28/2020
Public Review Start: End: **New Project Initiated**

BSR/CSA LNG 2-202x, **Liquefied natural gas vehicle containers., same as LNG 2** (new standard)
PINS Date: 1/4/2013
Public Review Completed
Proposed American National Standards Projects

BSR/CSA LNG 3.1-202x, Fuel System Components for Liquefied Natural Gas Powered Vehicles, same as LNG 3.1 (new standard)
PINS Date: 10/4/2013
Public Review Start: End:

New Project Initiated

BSR/CSA LNG 3.17-202x, Road vehicles - Liquefied natural gas (LNG) fuel system components - Part 17: Natural gas detector (national adoption with modifications of ISO 12614-17)
PINS Date: 4/28/2017
Public Review Start: End:

ISO Adoption

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 Date: 4/28/2017
Public Review Start: End:

ISO Adoption

New Project Initiated

BSR/CSA LNG 4.1-202x, Standard for Liquefied Natural Gas (LNG) Dispensing Systems (new standard)
PINS Date: 5/3/2013
Public Review Start: End:

New Project Initiated

BSR/CSA LNG 4.11-202x, Odorizer for Liquefied Natural Gas Dispensing Systems (new standard)
PINS Date: 10/4/2013
Public Review Start: End:

New Project Initiated

BSR/CSA LNG 4.2-202x, Hoses for Natural Gas Vehicles and Dispensing Systems (new standard)
PINS Date: 1/4/2013
Public Review Start: End:

New Project Initiated

BSR/CSA LNG 4.3-202x, Temperature Compensation Devices for Liquefied Natural Gas Dispensing Systems (new standard)
PINS Date: 10/4/2013
Public Review Start: End:

New Project Initiated

BSR/CSA LNG 4.4-202x, Manually Operated Valves for Liquefied Natural Gas Dispensing Systems (new standard)
PINS Date: 1/4/2013
Public Review Start: End:

New Project Initiated

BSR/CSA LNG 4.7-202x, Automatic Operated Valves for Liquefied Natural Gas Dispensing Systems (new standard)
PINS Date: 1/4/2013
Public Review Start: End:

New Project Initiated

BSR/CSA LNG 4.9-202x, Liquefied Natural Gas Fueling Station (new standard)
PINS Date: 5/3/2013
Public Review Start: End:

ISO Adoption

New Project Initiated

BSR/CSA LPRD 1-202x, Pressure Relief Devices for Liquefied Natural Gas Fuel (LNG) Containers (new standard)
PINS Date: 1/4/2013
Public Review Start: End:

New Project Initiated

BSR/CSA LPRD2-202x, Pressure Relief Valves for Natural Gas Dispensing Systems, same as CSA LPRD2 (new standard)
PINS Date: 10/4/2013
Public Review Start: End:

New Project Initiated

PINS Date: 6/15/2007
Public Review Start: End:

New Project Initiated

BSR/CSA NGV 4.6-202x, Manually operated valves for natural gas dispensing systems (revision and redesignation of ANSI/IAS NGV 4.6/CSA 12.56-1999 (R2019))
PINS Date: 11/1/2019

Public Review Completed

BSR/CSA NGV 4.7-202x, Automatically Pressure operated valves for natural gas dispensing systems (new standard)
PINS Date: 11/1/2019

Public Review Completed
**Proposed American National Standards Projects**

**BSR/CSA NGV 5.1-2016 (R202x)**, *Residential Fueling Appliances*  (reaffirmation of ANSI/CSA NGV 5.1-2016)
PINS Date: 
Public Review Start:  8/14/2020   End: 9/28/2020
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PINS Date:  11/1/2019
Public Review Start:     End:
New Project Initiated

**BSR/CSA P.4.1-202x**, *Test method for measuring annual gas fireplace efficiency, same as P.4.1*  (new standard)
PINS Date:  1/31/2014
Public Review Start:     End:
New Project Initiated

PINS Date:  4/23/2010
Public Review Start:     End:
New Project Initiated

**BSR/CSA T100-202x**, *Information and communication technology code for buildings*  (new standard)
PINS Date:  10/26/2018
Public Review Start:     End:
New Project Initiated

**BSR/CSA T150-202x**, *Connected & Automated Vehicle (CAV) Code*  (new standard)
PINS Date:  7/26/2019
Public Review Start:     End:
New Project Initiated

**BSR/CSA T200-202x**, *Software development and cybersecurity evaluation program*  (new standard)
PINS Date:  11/9/2018
Public Review Start:     End:
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 Date:  1/21/2011
Public Review Start:     End:
IEC Adoption
New Project Initiated

**BSR/CSA W209-202x**, *Biomass Supply Chain Risk*  (new standard)
PINS Date:  8/7/2020
Public Review Start:     End:
New Project Initiated

**BSR/CSA Z21.47/CSA 2.3-202x**, *Gas-fired central furnaces, same as CSA 2.3*  (revision and redesignation of ANSI Z21.47-2016)
PINS Date:  1/17/2020
Public Review Completed

**BSR/CSA Z5020-202x**, *Building Energy Modelling Standard*  (new standard)
PINS Date:  1/31/2020
Public Review Start:     End:
New Project Initiated

**BSR/FC 1 CSA C22.2 No. 62282-3-100-202x**, *Fuel cell technologies — Part 3-100: Stationary fuel cell power systems — Safety*  (national adoption of ISO 62282-3-100 with modifications and revision of ANSI/CSA FC-1-2014 (R2018))
PINS Date:  12/27/2019
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**BSR/HGV 4.11-202x**, *Cooling Unit/Chiller for Fueling*  (new standard)
PINS Date:  7/1/2011
Public Review Start:     End:
New Project Initiated

PINS Date:  11/1/2019
Public Review Completed
Proposed American National Standards Projects

BSR/LNG 4.4-202x, Breakaway devices for Liquefied natural gas (LNG) dispensing systems for natural gas vehicles (new standard)
PINS Date: 4/5/2019
Public Review Start: End:
New Project Initiated

BSR/CTA 2045-B-202x, Modular Communications Interface for Energy Management (reaffirmation and redesignation of ANSI/CTA 2045-A-2018)
PINS Date: 11/29/2019
Public Review Start: End:
New Project Initiated

BSR/CTA 2045.1-2014 (R202x), Modular Communications Interface for Firmware Transfer Message Set (reaffirmation of ANSI/CTA 2045.1-2014)
PINS Date: 11/1/2019
Public Review Completed

BSR/CTA 2045.3-2014 (R202x), Modular Communications Interface for Thermostat Message Set (reaffirmation of ANSI/CTA 2045.3-2014)
PINS Date: 11/1/2019
Public Review Completed

BSR/CTA 2045.3-A-202x, Modular Communications Interface for Thermostat Message Set (revision and redesignation of ANSI/CTA 2045.3-2014)
PINS Date: 3/8/2019
Public Review Start: End:
New Project Initiated

PINS Date: 3/8/2019
Public Review Start: End:
New Project Initiated

BSR/CTA 2048-A-202x, Host and Router Profiles for IPv6 (revision and redesignation of ANSI/CTA 2048-2014)
PINS Date: 11/1/2019
Public Review Start: End:
New Project Initiated

PINS Date: 2/21/2020
Public Review Start: End:
New Project Initiated

CTA (Consumer Technology Association)  
www.cta.tech

PINS Date:  
Public Review Completed

BSR/CTA 2010-C-202x, Standard Method of Measurement for Powered Subwoofers (revision and redesignation of ANSI/CTA 2010-B-2014)
PINS Date: 1/5/2018
Public Review Start: End:
New Project Initiated

PINS Date: 1/5/2018
Public Review Start: End:
New Project Initiated

BSR/CTA 2034-B-202x, Standard Method of Measurement for In-Home Loudspeakers (revision and redesignation of ANSI/CTA 2034-B-2014)
PINS Date: 1/5/2018
Public Review Start: End:
New Project Initiated

BSR/CTA 2045.2-A-202x, Modular Communications Interface for Generic Display Message Set (revision and redesignation of ANSI/CTA 2045.2-2014)
PINS Date: 3/8/2019
Public Review Start: End:
New Project Initiated

PINS Date: 3/8/2019
Public Review Start: End:
New Project Initiated

BSR/CTA 2048-B-202x, Host and Router Profiles for IPv6 (revision and redesignation of ANSI/CTA 2048-2014)
PINS Date: 11/1/2019
Public Review Start: End:
New Project Initiated

PINS Date: 2/21/2020
Public Review Start: End:
New Project Initiated

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Public Review Open
BSR/CTA 2054-202x, Specifications for Selecting an Amplifier for Use with a Loudspeaker System (new standard)
PINS Date: 12/26/2014
Public Review Start: End:
New Project Initiated

BSR/CTA 2068.1-202x, Definitions and Characteristics of Consumer Technologies for Monitoring Physical and Psychosocial Stress – Heart Rate and Related Measures (new standard)
PINS Date: 6/12/2020
Public Review Start: End:
New Project Initiated

BSR/CTA 2068.2-202x, Definitions and Characteristics of Consumer Technologies for Monitoring Physical and Psychosocial Stress – Respiration (new standard)
PINS Date: 6/12/2020
Public Review Start: End:
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 Date: 6/12/2020
Public Review Start: End:
New Project Initiated

PINS Date: 2/21/2020
Public Review Start: End:
New Project Initiated

BSR/CTA 2084-202x, Test Methods for Determining A/V Products Energy Efficiency (new standard)
PINS Date: 11/9/2018
Public Review Start: End:
New Project Initiated

BSR/CTA 2086-202x, Categorization Augmented and Virtual Reality Consumer Experiences (new standard)
PINS Date: 8/17/2018
Public Review Start: End:
New Project Initiated

BSR/CTA 2088-202x, Baseline Cybersecurity Standard for Devices and Device Systems (new standard)
PINS Date: 12/14/2018
Public Review Start: End:
New Project Initiated

BSR/CTA 2088.1-202x, Baseline Cybersecurity for Small Unmanned Aerial Systems (new standard)
PINS Date: 10/18/2019
Public Review Start: End:
New Project Initiated

BSR/CTA 2088.2-202x, Baseline Cybersecurity for Private Consumer Robotics (new standard)
PINS Date: 2/21/2020
Public Review Start: End:
New Project Initiated

BSR/CTA 2088.3-202x, Baseline Cybersecurity for Small Unmanned Aerial Systems (new standard)
PINS Date: 10/18/2019
Public Review Start: End:
New Project Initiated

BSR/CTA 2090-202x, The Use of Artificial Intelligence in Health Care: Trustworthiness (new standard)
PINS Date: 6/14/2019
Public Review Start: End:
New Project Initiated

BSR/CTA 2091-202x, Measurement by CTDs of environmental factors associated with sleep (new standard)
PINS Date: 6/14/2019
Public Review Start: End:
New Project Initiated

BSR/CTA 2092-202x, Performance Requirements for Sleep Monitoring Solutions detecting snoring (new standard)
PINS Date: 6/14/2019
Public Review Start: End:
New Project Initiated

BSR/CTA 2093-202x, Health, Fitness and Wellness Data: Time, Location, and Source Reporting Format (new standard)
PINS Date: 8/14/2020
Public Review Start: End:
New Project Initiated

BSR/CTA 2096-202x, Guidelines for Developing Trustworthy Artificial Intelligence Systems (new standard)
PINS Date: 1/3/2020
Public Review Start: End:
New Project Initiated

BSR/CTA 2098-202x, Definitions & Characteristics of Digital Therapeutics (new standard)
PINS Date: 2/21/2020
Public Review Start: End:
New Project Initiated

BSR/CTA 2099-202x, Standard Method of Measurement for Matching In-Home Amplifiers and Loudspeakers (new standard)
PINS Date: 6/5/2020
Public Review Start: End:
New Project Initiated
Proposed American National Standards Projects

BSR/CTA 2100-202x, Standard Method of Measurement for Soundbars (new standard)
PINS Date: 6/5/2020
Public Review Start: End:
New Project Initiated

BSR/CTA 2102-202x, Performance Criteria and Testing Protocols for Respiration Monitoring Solutions (new standard)
PINS Date: 6/26/2020
Public Review Start: End:
New Project Initiated

BSR/CTA 709.10-202x, Web Services for Control Networking Protocol Specification (new standard)
PINS Date: 6/14/2019
Public Review Start: End:
New Project Initiated

BSR/CTA 709.3-A-202x, Free-Topology Twisted-Pair Channel Specification (revision and redesignation of ANSI/CTA 709.3-1999 (R2004))
PINS Date: 8/20/2010
Public Review Start: End:
New Project Initiated

PINS Date: 2/21/2020
Public Review Start: End:
New Project Initiated

BSR/CTA 805-D-1-202x, Data Services on the Component Video Interfaces (addenda to ANSI/CTA 805-D-2008)
PINS Date: 12/9/2011
Public Review Completed

BSR/CTA 861-H-202x, A DTV Profile for Uncompressed High Speed Digital Interfaces (new standard)
PINS Date: 6/14/2019
Public Review Start: End:
New Project Initiated

BSR/CTA 861.3-202x, Static HDR Metadata Extension (new standard)
PINS Date: 12/12/2014
Public Review Start: End:
New Project Initiated

BSR/DASMA 102-202x, Specifications for Sectional Doors (revision of ANSI/DASMA 102-2011)
PINS Date: 3/24/2017
Public Review Completed

BSR/DASMA 103-202x, Standards for Counterbalance Systems on Sectional Garage Doors (new standard)
PINS Date: 7/21/2017
Public Review Start: End: 2/14/0001
New Project Initiated

PINS Date: 5/12/2017
Public Review Start: 6/30/2017 End: 8/14/2017
Public Review Completed

BSR/DASMA 203-202x, Standard for Rolling Doors (new standard)
PINS Date: 5/12/2017
Public Review Start: 6/30/2017 End: 8/14/2017
Public Review Completed

BSR/DASMA 204-202x, Standard for Fire Rated Rolling Door Assemblies (revision of ANSI/DASMA 204-201x)
PINS Date: 4/30/2010
Public Review Completed

BSR/DASMA 204-202x, Standard for Fire Rated Rolling Door Assemblies (new standard)
PINS Date: 5/12/2017
Public Review Start: 6/30/2017 End: 8/14/2017
Public Review Completed
Proposed American National Standards Projects

**BSR/DASMA 205-200x, Standard Method for Testing Rolling Steel Doors: Determination of Structural Performance Under Missile Impact and Cyclic Wind Pressure**
(new standard)
PINS Date: 11/3/2000
Public Review Completed

**BSR/DASMA 206-200x, Standard Method for Testing Rolling Steel Doors: Determination of Structural Performance Under Uniform Static Air Pressure Difference**
(new standard)
PINS Date: 4/4/2003
Public Review Completed

**BSR/DASMA 207-202x, Standard for Rolling Sheet Doors**
(revision of ANSI/DASMA 207-2012)
PINS Date: 5/12/2017
Public Review Start: 6/30/2017 End: 8/14/2017
Public Review Completed

**BSR/DASMA 208-202x, Standard for Rolling Grilles**
(new standard)
PINS Date: 5/22/2009
Public Review Completed

**BSR/DS201901V01-202x, Direct Standard**
(new standard)
PINS Date: 4/12/2019
Public Review Start: End:
New Project Initiated

**BSR/DS201902v01-202x, Trusted Instant Messaging (TIM+)**
(new standard)
PINS Date: 7/26/2019
Public Review Start: End:
New Project Initiated

**BSR/DS202003V01-202x, Implementation Guide for Encounter and Event Notifications via Direct Secure Messaging**
(new standard)
PINS Date: 7/31/2020
Public Review Start: End:

In today’s healthcare environment, care teams are frequently distributed across organizational boundaries - a primary care physician or consulting specialist may not be on the staff of a hospital where care is initially delivered. Likewise, payers and care managers may have relationships with the patient but may have not be formally aligned with the inpatient facility where an encounter takes place. In order to facilitate more effective coordination of care team activities, the CMS Interoperability and Patient Access rule recently established a Condition of Participation for the Medicare program for Hospitals, Emergency departments, Critical Access Hospitals, and Psychiatric Hospitals to send notifications to other care team members for Admissions, Discharges, and Transfers (ADT). Today, many hospitals do this utilizing third-party solutions, most of which offer Direct Secure Messaging as an approach to delivering notifications into the workflow of providers. While the Direct Standard™ is one of the most common mechanisms for this delivery, there is no standard for the contents of messages or for workflow expectations in sending and receiving systems. This project will establish content and workflow standards for Direct Secure Messaging between inpatient facilities and downstream providers, as well as subscription services that act as intermediaries in this flow. In order to ensure effective interoperability and to limit burdensome workflows...

**BSR/DSI CNST1.1-202x, Visualization of the Digital Dental Patient Chart Notes (DCN)**
(new standard)
PINS Date: 4/3/2020
Public Review Start: 7/24/2020 End: 9/7/2020
Order from: Bryan Laskin: (763) 290-0004; bryan@operadds.com
Obtain an electronic copy from: dentalstandards@gmail.com
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Public Review Open

**BSR/DSI ERST1.1-202x, The Dental Practice Medical Emergency Kit**
(new standard)
PINS Date: 4/3/2020
Public Review Start: End:
New Project Initiated
Proposed American National Standards Projects

BSR/DSI GSST1.1-202x, DSI GSST1.1:20XX Graphic Symbols - Pictograms For Information Regarding the Healthcare Patient (new standard)
PINS Date: 4/3/2020
Public Review Start: 8/7/2020 End: 9/21/2020
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BSR/DSI MST1.1-202x, BSR/DSI MST1.1:2020 Definitions Of Terms In Dental Metrics (new standard)
PINS Date: 4/3/2020
Public Review Start: 7/24/2020 End: 9/7/2020
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BSR/DSI RCST1.1-202x, DSI RCST1.1:20XX Systemization of Notifications Regarding Dental Patient Recall (DPR) (new standard)
PINS Date: 4/3/2020
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BSR/DSI TDST1.1-202x, The Usage of Teledentistry For Remote Prediagnostic Dental Care (new standard)
PINS Date: 5/1/2020
Public Review Start: End:
New Project Initiated

BSR/DSI VRST1.1-202x, BRS/DSI VRST1.1:2020 Usage of Therapeutic Virtual Reality for Anxiety Reduction In Healthcare (new standard)
PINS Date: 4/3/2020
Public Review Start: 7/24/2020 End: 9/7/2020
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Public Review Open

ECIA (Electronic Components Industry Association)
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 Date: 11/24/2017
Public Review Start: End:
New Project Initiated

BSR/EIA 198-2-F-202x, Ceramic Dielectric Capacitors Classes I, II, III, and IV Part II: Test Methods (revision and redesignation of ANSI/EIA 198-2-E-2014)
PINS Date: 10/14/2016
Public Review Start: End:
New Project Initiated

BSR/EIA 198-3-6-F-200x, Ceramic Dielectric Capacitors Classes I, II, III and IV - Part III, Section 6, Axial-Leaded, Conformally Coated and Molded Types (new standard)
PINS Date: 5/9/2008
Public Review Start: End:
New Project Initiated

PINS Date: 11/18/2016
Public Review Start: End:
New Project Initiated

BSR/EIA 364-03D-2015 (R202x), Altitude Immersion Test Procedure for Electrical Connectors (reaffirmation of ANSI/EIA 364-03D-2015)
PINS Date:
Public Review Start: 7/24/2020 End: 9/7/2020
Obtain an electronic copy from: https://global.ihs.com/
Send comments (with optional copy to psa@ansi.org) to: Ed Mikoski (emikoski@ecianow.org)
Public Review Open

BSR/EIA 364-03D-202x, Altitude Immersion Test Procedure for Electrical Connectors (reaffirmation and redesignation of ANSI/EIA 364-03C-2009)
PINS Date:
Public Review Completed
Proposed American National Standards Projects

PINS Date:
Public Review Start: 7/24/2020 End: 9/7/2020
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Public Review Open

BSR/EIA 364-08C-2015 (R202x), Crimp Tensile Strength Test Procedure for Electrical Connectors (reaffirmation of ANSI/EIA 364-08C-2015)
PINS Date:
Public Review Start: 7/24/2020 End: 9/7/2020
Obtain an electronic copy from: https://global.ihs.com/
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Public Review Open

BSR/EIA 364-100-1999 (R201x), Marking Permanence Test Procedure for Electrical Connectors and Sockets (reaffirmation of ANSI/EIA 364-100-1999 (R2006))
PINS Date:
Public Review Completed

BSR/EIA 364-1002A-2015 (R202x), Test Methodology for Assessing the Performance of Compliant Contact Terminations Used as Free Standing Contacts or in Electrical Connectors and Sockets (reaffirmation of ANSI/EIA 364-1002A-2015)
PINS Date:
Public Review Start: 7/31/2020 End: 9/14/2020
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Public Review Open

BSR/EIA 364-104B-2015 (R202x), Flammability Test Procedure for Electrical Connectors (reaffirmation of ANSI/EIA 364-104B-2015)
PINS Date:
Public Review Start: 7/31/2020 End: 9/14/2020
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Public Review Open

PINS Date: 12/13/2013
Public Review Start: 2/7/2014 End: 3/24/2014
Public Review Completed

BSR/EIA 364-111A-2015 (R202x), Test Procedure for Determining the Total Ionic Contamination of an Electrical Connector or Socket Assembly or Component (reaffirmation of ANSI/EIA 364-111A-2015)
PINS Date:
Public Review Start: 7/31/2020 End: 9/14/2020
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Public Review Open

PINS Date:
Public Review Start: 7/31/2020 End: 9/14/2020
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Public Review Open

BSR/EIA 364-121-202x, Coupling Thread Strength Test Procedure for Electrical Connector Accessories (new standard)
PINS Date: 11/15/2019
Public Review Start: 7/24/2020 End: 9/7/2020
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Public Review Open
Proposed American National Standards Projects

**BSR/EIA 364-23D-202x**, *Low Level Contact Resistance Test Procedure for Electrical Connectors and Sockets* (revision and redesignation of ANSI/EIA 364-23C-2006 (R2017))
PINS Date: 8/9/2019
Public Review Start: End:
**New Project Initiated**

PINS Date: 3/15/2019
Public Review Start: End:
**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 )
PINS Date: 3/9/2001
Public Review Start: End:
**New Project Initiated**

PINS Date: 8/1/2014
Public Review Start: End:
**New Project Initiated**

PINS Date: 4/10/2020
Public Review Start: 8/7/2020 End: 9/21/2020
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**Public Review Open**

PINS Date: 4/10/2020
Public Review Start: 8/7/2020 End: 9/21/2020
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**Public Review Open**

**BSR/EIA 364-83A-202x**, *Shell-to-Shell Conductivity Test Procedure for Electrical Connectors* (revision and redesignation of ANSI/EIA 364-83A)
PINS Date: 11/13/2009
Public Review Start: End:
**New Project Initiated**

PINS Date: Public Review Start: 7/24/2020 End: 9/7/2020
Obtain an electronic copy from: https://global.ihs.com/
Send comments (with optional copy to psa@ansi.org) to: Ed Mikoski (emikoski@ecianow.org)
**Public Review Open**

**BSR/EIA 364-G-202x**, *Electrical Connector/Socket Test Procedures Including Environmental Classifications* (revision and redesignation of ANSI/EIA 364-F-2014)
PINS Date: 4/26/2019
Public Review Start: End:
**New Project Initiated**

**BSR/EIA 481-F-202x**, *8 MM through 200 MM Embossed Carrier Taping and 8 MM & 12 MM Punched Carrier Taping of Surface Mount Components for Automatic Handling* (revision and redesignation of ANSI/EIA 481-E-2015)
PINS Date: 2/8/2019
Public Review Start: End:
**New Project Initiated**

PINS Date: 4/26/2019
Public Review Start: End:
**New Project Initiated**

PINS Date: 6/7/2019
Public Review Start: 11/15/2019 End: 12/30/2019
**IEC Adoption**
**Public Review Completed**
Proposed American National Standards Projects

PINS Date: 6/7/2019
Public Review Start: 11/15/2019 End: 12/30/2019
IEC Adoption
Public Review Completed

PINS Date: 6/7/2019
Public Review Start: 11/15/2019 End: 12/30/2019
Public Review Completed

PINS Date: 6/7/2019
Public Review Start: 11/15/2019 End: 12/30/2019
IEC Adoption
Public Review Completed

PINS Date: 6/7/2019
Public Review Start: 11/15/2019 End: 12/30/2019
IEC Adoption
Public Review Completed

BSR/EIA 692-202x, Ceramic Capacitor Qualification Specification (new standard)
PINS Date: 11/16/2012
Public Review Start: End:
New Project Initiated

PINS Date: 11/9/2018
Public Review Start: End:
New Project Initiated

PINS Date: 11/9/2018
Public Review Start: End:
New Project Initiated

BSR/EIA 797-2014 (R202x), Aluminum-Electrolytic Capacitor Application Guideline (reaffirmation of ANSI/EIA 797-2014)
PINS Date: 6/7/2019
Public Review Completed

BSR/EIA 809-A-202x, Solid Tantalum Capacitor Application Guideline (new standard)
PINS Date: 11/9/2018
Public Review Start: End:
New Project Initiated

BSR/EIA 968-202x, Film Dielectric Capacitors with Metallized Film Electrodes for Direct Current Medium Power Applications (new standard)
PINS Date: 4/16/2010
Public Review Start: End:
New Project Initiated

BSR/EIA 969-202x, Electrochemical Double Layer Capacitors (EDLC’s), Cylindrical Single-cell (new standard)
PINS Date: 6/18/2010
Public Review Start: End:
New Project Initiated

BSR/EIA 978-202x, Hardware and Software Systems Failure Modes and Effects Analysis (new standard)
PINS Date: 10/20/2017
Public Review Start: End:
New Project Initiated

BSR/EIMA 01-A DRAFT t#3-200x, Cementitious or Non-Cementitious Weather Resistive Barrier (new standard)
PINS Date: 10/25/2002 End: 12/24/2002
Public Review Completed

BSR/EIMA 01-A-200x, Cementitious or Non-Cementitious Weather Resistive Barrier (new standard)
PINS Date: 11/12/2008
Public Review Start: End:
New Project Initiated

EIMA (EIFS Industry Members Association)
www.eima.com

BSR/EIMA 01-A-200x, Cementitious or Non-Cementitious Weather Resistive Barrier (new standard)
PINS Date: 11/12/2008
Public Review Start: End:
New Project Initiated

BSR/EIMA 01-A-200x, Cementitious or Non-Cementitious Weather Resistive Barrier (new standard)
PINS Date: 11/12/2008
Public Review Start: End:
New Project Initiated

BSR/EIMA 01-A-200x, Cementitious or Non-Cementitious Weather Resistive Barrier (new standard)
PINS Date: 11/12/2008
Public Review Start: End:
New Project Initiated

BSR/EIMA 01-A-200x, Cementitious or Non-Cementitious Weather Resistive Barrier (new standard)
PINS Date: 11/12/2008
Public Review Start: End:
New Project Initiated

BSR/EIMA 01-A-200x, Cementitious or Non-Cementitious Weather Resistive Barrier (new standard)
PINS Date: 11/12/2008
Public Review Start: End:
New Project Initiated

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Public Review Completed

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 Completed

BSR/EIMA 01-B-200x, 01-B Technical Guide For Exterior Insulation and Finish System (new standard)
PINS Date: 3/14/2003  End: 5/13/2003
Public Review Completed

BSR/EIMA 01-C DRAFT #3-200x, Determining the Drainage performance of Exterior Insulation and Finish Systems (EIFS), Class PB (new standard)
PINS Date: 10/25/2002  End: 12/24/2002
Public Review Completed

BSR/EIMA 01-C-200x, Determining the Drainage performance of Exterior Insulation and Finish Systems (EIFS), Class PB (new standard)
Public Review Completed

BSR/EIMA 01-C-200x, Test Method for Determining the Drainage Efficiency of EIFS Clad Wall Assemblies when subjected to a Water Spray in accordance with ASTM E331 (new standard)
PINS Date: 3/14/2003  End: 5/13/2003
Public Review Completed

BSR/EIMA 01-D-200x, Expanded Polystyrene (EPS) Insulation Board (new standard)
PINS Date: 9/7/2001
Public Review Start:  End: New Project Initiated

BSR/EIMA 02-A-200x, Specification for Expanded Polystyrene (EPS) Insulation for Use in EIFS (new standard)
PINS Date: 2/8/2002
Public Review Completed

PINS Date: 7/22/2005
Public Review Completed

BSR/EIMA 05-B-200x, Standard for Exterior Insulation and Finish Systems (EIFS) with Drainage including a Water-Resistive Barrier Coating and Adhesive Channels Formed By Adhesive (new standard)
PINS Date: 7/22/2005
Public Review Completed

BSR/EIMA 05-B-200x, Standard for Exterior Insulation and Finish Systems (EIFS) with Drainage including a Water-Resistive Barrier (WRB) Coatings (new standard)
PINS Date: 8/31/2018
Public Review Start: 9/1/2017  End: New Project Initiated

BSR/EIMA 99A.1-202x, Standard Practice for Inspection during the Application of Exterior Insulation and Finish Systems (EIFS) and EIFS with Drainage (new standard)
PINS Date: 9/1/2017
Public Review Start:  End: New Project Initiated

EMAP (Emergency Management Accreditation Program)
www.emap.org

BSR/EMAP EMS 5-202x, Emergency Management Standard (revision of ANSI/EMAP EMS 5-2019)
PINS Date: 8/7/2020
Public Review Start:  End: New Project Initiated

PINS Date: 8/14/2020
Public Review Start:  End: New Project Initiated
Proposed American National Standards Projects

EOS/ESD  (ESD Association, Inc.)  
www.esda.org

ANSI/ESD SP 5.2.1-2013, ESD Association Standard  
Practice for Electrostatic Discharge Sensitivity Testing -  
Machine Model (MM) Alternative Test Method: Supply Pin  
Ganging - Component Level  (withdrawal of ANSI/ESD SP  
5.2.1-2013)  
PINS Date:  
Public Review Start:  8/25/2017   End: 10/9/2017  
Public Review Completed

ANSI/ESD SP 5.3.2-2004 (R2013), ESD Association  
Standard Practice for Electrostatic Discharge Sensitivity  
Testing -Socketed Device Model (SDM) - Component Level  
(withdrawal of ANSI/ESD SP 5.3.2-2004 (R2013))  
PINS Date:  
Public Review Start:  8/25/2017   End: 10/9/2017  
Public Review Completed

Practice for the Protection of Electrostatic Discharge  
Susceptible Items - System Level Electrostatic Discharge  
(ESD) Simulator Verification  (withdrawal of ANSI/ESD  
SP14.1-2004)  
PINS Date:  
Public Review Completed

ANSI/ESD SP5.2-2012, ESD Association Standard Test  
Method for Electrostatic Discharge (ESD) Sensitivity  
Testing - Machine Model (MM) - Component Level  
(withdrawal of ANSI/ESD SP5.2-2012)  
PINS Date:  
Public Review Start:  10/6/2017   End: 11/20/2017  
Public Review Completed

BSR/ESD S1.1-202x, ESD Association Standard for the  
Protection of Electrostatic Discharge Susceptible Items -  
Wrist Straps  (revision of ANSI/ESD S1.1-2013)  
PINS Date:   9/8/2017  
Public Review Start:   End:  
New Project Initiated

BSR/ESD S11.4-202x, ESD Association Standard for the  
Protection of Electrostatic Discharge Susceptible Items -  
Static Control Bags  (revision of ANSI/ESD S11.4-2013)  
PINS Date:   1/5/2018  
Public Review Start:   End:  
New Project Initiated

BSR/ESD S20.20-202x, ESD Association Standard for the  
Development of an Electrostatic Discharge Control Program  
for Protection of Electrical and Electronic Parts, Assemblies  
and Equipment (Excluding Electrically Initiated Explosive  
Devices)  (revision of ANSI/ESD S20.20-2014)  
PINS Date:   9/28/2018  
Public Review Start:   End:  
New Project Initiated

BSR/ESD S20.21-202x, ESD Association Standard for the  
Development of an Electrostatic Discharge Control Program  
for Protection of Electrical and Electronic Parts, Assemblies  
and Equipment - Aerospace Quality Systems  (new  
standard)  
PINS Date:   5/3/2013  
Public Review Start:   End:  
New Project Initiated

BSR/ESD S6.2-202x, ESD Association Standard for the  
Protection of Electrostatic Discharge Susceptible Items -  
Grounding Outside of North America  (new standard)  
PINS Date:   11/24/2017  
Public Review Start:   End:  
New Project Initiated

BSR/ESD SP10.1-202x, ESD Association Standard  
Practice for the Protection of Electrostatic Discharge  
Susceptible Items - Automated Handling Equipment (AHE)  
(revision of ANSI/ESD SP10.1-2007)  
PINS Date:   7/20/2012  
Public Review Start:   End:  
New Project Initiated

BSR/ESD SP10.1-202x, ESD Association Standard  
Practice for the Protection of Electrostatic Discharge  
Susceptible Items – Automated Handling Equipment (AHE)  
(revision of ANSI/ESD SP10.1-2016)  
PINS Date:   3/13/2020  
Public Review Start:   End:  
New Project Initiated

BSR/ESD SP10.2-200x, ESD Association Standard Test  
Method for the Protection of Electrostatic Discharge  
Susceptible Items - Handlers - Process Measurements  
(new standard)  
PINS Date:   5/23/2008  
Public Review Start:   End:  
New Project Initiated
Proposed American National Standards Projects

BSR/ESD SP14.3-202x, ESD Association Standard Practice for the Protection of Electrostatic Discharge Susceptible Items - System Level Electrostatic Discharge (ESD) Measurement of Cable Discharge Current (new standard)
PINS Date: 10/10/2008
Public Review Completed

PINS Date: 3/13/2020
Public Review Start: End:
New Project Initiated

BSR/ESD SP15.2-200x, ESD Association Standard Practice for the Protection of Electrostatic Discharge Susceptible Items - Charge Accumulation of Testing of Gloves and Finger Cots (new standard)
PINS Date: 10/10/2008
Public Review Start: End:
New Project Initiated

BSR/ESD SP17.1-202x, ESD Association Standard Practice for the Protection of Electrostatic Discharge Susceptible Items – Process Assessment Techniques (new standard)
PINS Date: 7/30/2010
Public Review Start: 8/21/2020 End: 9/20/2020
Send comments (with optional copy to psa@ansi.org) to: cearl@esda.org
Public Review Open

BSR/ESD SP19.1-202x, ESD Association Work in Progress for the Development of an Electrostatic Discharge Control Program for High Reliability Electrical and Electronic Parts, Assemblies and Equipment (Excluding Electrically Initiated Explosive Devices) (new standard)
PINS Date: 4/14/2017
Public Review Start: End:
New Project Initiated

BSR/ESD SP3.5-202x, ESD Association Standard Practice for the Protection of Electrostatic Discharge Susceptible Items - Test Methods for Air Assist Bar Ionizers, Soft X-Ray (Photon) Ionizers, Room Ionization Alternatives, and Non-Airflow Alpha Ionizers (new standard)
PINS Date: 4/14/2017
Send comments (with optional copy to psa@ansi.org) to: cearl@esda.org
Public Review Open

BSR/ESD SP5.1.4-202x, ESD Association Standard Practice for Electrostatic Discharge Sensitivity Testing – Human Body Model (HBM) Testing – Component Level – Sampling of Supply Pins (new standard)
PINS Date: 5/25/2018
Public Review Start: End:
New Project Initiated

BSR/ESD SP5.3.4-202x, ESD Association Draft Standard Practice for Electrostatic Discharge Sensitivity Testing - Charged Device Model (CDM) Testing - Component Level - Capacitively Coupled Transmission Line Pulsing (CC-TLP) as an Alternative CDM Characterization Method (new standard)
PINS Date: 11/24/2017
Public Review Start: End:
New Project Initiated

PINS Date: 8/2/2019
Public Review Start: End:
New Project Initiated

PINS Date: 8/2/2019
Public Review Start: End:
New Project Initiated

PINS Date: 8/2/2019
Public Review Start: End:
New Project Initiated

PINS Date: 5/25/2007
Public Review Start: End:
New Project Initiated
Proposed American National Standards Projects

PINS Date: 5/23/2008
Public Review Start:   End:
New Project Initiated

BSR/ESD STM13.3-200x, ESD Association Standard Test Method for the Protection of Electrostatic Discharge Susceptible Items - Battery and Pneumatic Hand Tools (new standard)
PINS Date: 5/23/2008
Public Review Start:   End:
New Project Initiated

PINS Date: 3/13/2009
Public Review Start:   End:
New Project Initiated

BSR/ESD STM4.1-202x, Test Method For the Protection of Electrostatic - Worksurfaces - Resistance Measurements (new standard)
PINS Date: 6/3/2011
Public Review Start:   End:
New Project Initiated

PINS Date: 7/6/2018
Public Review Start:   End:
New Project Initiated

BSR/ESD STM5.5.2-202x, ESD Association Standard Test Method for Electrostatic Discharge Sensitivity Testing - Very Fast Transmission Line Pulse (VF-TLP) - Component Level (revision and redesignation of ANSI/ESD SP5.5.2-2007)
PINS Date: 12/25/2009
Public Review Start:   End:
New Project Initiated

PINS Date: 3/16/2018
Send comments (with optional copy to psa@ansi.org) to: cearl@esda.org
Public Review Open

PINS Date: 8/17/2018
Public Review Start:     End:
New Project Initiated

PINS Date: 5/4/2018
Public Review Start:   End:
New Project Initiated

PINS Date: 8/9/2019
Public Review Start:   End:
New Project Initiated

ESTA (Entertainment Services and Technology Association)
www.estaa.org

BSR E1.1-2012 (R201x), Entertainment Technology -- Construction and Use of Wire Rope Ladders (reaffirmation of ANSI E1.1-2012)
PINS Date:  
Public Review Completed
Proposed American National Standards Projects

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 Date: 8/24/2001
Public Review Completed

PINS Date: 4/24/2020
Public Review Start: End:
New Project Initiated

BSR E1.2-202x, Entertainment Technology — Design, Manufacture and Use of Aluminum Trusses and Towers (revision of ANSI E1.2-2012)
PINS Date: 8/11/2017
Public Review Completed

BSR E1.30-7-2009 (R201x), EPI 29, Allocation of Internet Protocol Version 4 Addresses to ACN Hosts (reaffirmation of ANSI E1.30-7-2009)
PINS Date: 12/20/2013 End: 2/3/2014
Public Review Completed

BSR E1.37-4-202x, Remote Device Management over DMX512 Networks — File Transfer Control with Firmware Upload Capabilities (new standard)
PINS Date: 9/1/2006
Public Review Completed

PINS Date: 5/3/2019
Public Review Completed

BSR E1.4-2-202x, Entertainment Technology – Statically Suspended Rigging Systems (new standard)
PINS Date: 2/14/2014
Public Review Start: 8/7/2020 End: 9/21/2020
Order from: Richard Nix: (212) 244-1505; standards@esta.org
Obtain an electronic copy from: https://tsp.esta.org/tsp/documents/public_review_docs.php
Send comments (with optional copy to psa@ansi.org) to: standards@esta.org
Public Review Open

BSR E1.43-202x, Performer Flying Systems (revision of ANSI E1.43-2016)
PINS Date: 8/7/2020
Public Review Start: End:
New Project Initiated

BSR E1.50-x-202x, Entertainment Technology - Safety Requirements for LED, Video & Display Systems (new standard)
PINS Date: 1/31/2014
Public Review Start: End:
New Project Initiated

BSR E1.52-202x, Configuration standard for 19-contact circular connectors commonly used in the entertainment industry for lighting circuits and other applications (new standard)
PINS Date: 1/31/2014
Public Review Start: End:
New Project Initiated

BSR E1.54-202x, ESTA Standard for Color Communication in Entertainment Lighting (revision of ANSI E1.54-2015)
PINS Date: 8/11/2017
Public Review Completed

BSR E1.59-202x, Entertainment Technology - Object Transform Protocol (OTP) (new standard)
PINS Date: 8/12/2016
Public Review Start: 8/28/2020 End: 10/12/2020
Order from: Richard Nix (212) 244-1505 standards@esta.org
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Public Review Open

BSR E1.6-1-202x, Entertainment Technology - Powered Hoist Systems (revision of ANSI E1.6-1-2019)
PINS Date: 2/14/2020
Public Review Completed
BSR E1.6-200x, Entertainment Technology - Powered Flying Systems (new standard)
Public Review Completed

BSR E1.6-4-202x, Portable Control of Fixed-Speed Electric Chain Hoists in the Entertainment Industry (revision of ANSI E1.6-4-2013)
PINS Date: 4/7/2017  Order from: Karl Ruling: (212) 244-5703; standards@esta.org
Public Review Start: 8/7/2020  End: 9/21/2020
Order from: Richard Nix: (212) 244-1505; standards@esta.org
Obtain an electronic copy from: https://tsp.esta.org/tsp/documents/public_review_docs.php
Send comments (with optional copy to psa@ansi.org) to: standards@esta.org
Public Review Open

BSR E1.62-202x, Minimum specifications for mass-produced portable platforms, ramps, stairs, and choral risers for live performance events (new standard)
PINS Date: 12/8/2017  Order from: Karl Ruling: (212) 244-5703; standards@esta.org
Public Review Start: 8/7/2020  End: 9/21/2020
Obtain an electronic copy from: https://tsp.esta.org/tsp/documents/public_review_docs.php
Send comments (with optional copy to psa@ansi.org) to: Same
Public Review Open

BSR E1.63-202x, Network Advertisement of Entertainment Protocols (new standard)
PINS Date: 3/2/2018  Order from: Karl Ruling: (212) 244-5703; standards@esta.org
Public Review Completed

PINS Date: 3/22/2019  Order from: Karl Ruling: (212) 244-5703; standards@esta.org
Public Review Completed

BSR E1.70-202x, Selection and Use of Ground Supported Winch Stands and Towers in the Entertainment Industry (new standard)
PINS Date: 2/14/2020  Order from: Karl Ruling: (212) 244-5703; standards@esta.org
Public Review Completed

BSR E1.71-202x, Powered Curtain Machines (new standard)
PINS Date: 5/1/2020  Order from: Karl Ruling: (212) 244-5703; standards@esta.org
Public Review Start: 5/1/2020  End: 5/1/2020
Public Review Completed

BSR E1.72-202x, Stage Floor Machinery (new standard)
PINS Date: 5/1/2020  Order from: Richard Nix: (212) 244-1505; standards@esta.org
Public Review Start: 8/7/2020  End: 9/21/2020
Obtain an electronic copy from: https://tsp.esta.org/tsp/documents/public_review_docs.php
Send comments (with optional copy to psa@ansi.org) to: Same
Public Review Open

BSR E1.73-202x, Event Safety - Weather Preparedness (new standard)
PINS Date: 11/18/2016  Order from: Richard Nix: (212) 244-1505; standards@esta.org
Public Review Start: 8/7/2020  End: 9/21/2020
Obtain an electronic copy from: https://tsp.esta.org/tsp/documents/public_review_docs.php
Send comments (with optional copy to psa@ansi.org) to: standards@esta.org
Public Review Open

BSR/E1.20-202x, Entertainment Technology – Remote Device Management over USITT DMX512 Networks (revision of ANSI E1.20-2010)
PINS Date: 11/13/2015  Order from: Richard Nix: (212) 244-1505; standards@esta.org
Public Review Start: 11/15/2019  End: 12/30/2019
Public Review Completed

BSR/E1.37-5-202x, General Purpose Messages for ANSI E1.20, RDM (new standard)
PINS Date: 2/14/2014  Order from: Richard Nix: (212) 244-1505; standards@esta.org
Public Review Start: 11/15/2019  End: 12/30/2019
Public Review Completed

PINS Date: 5/3/2019  Order from: Richard Nix: (212) 244-1505; standards@esta.org
Public Review Start: 5/1/2020  End: 5/1/2020
Public Review Completed

BSR/E1.64-202x, Stage Machinery Motion Control (new standard)
PINS Date: 5/11/2018  Order from: Richard Nix: (212) 244-1505; standards@esta.org
Public Review Start: 8/24/2018  End: 8/24/2018
Public Review Completed

BSR/E1.65-202x, Recommended practice for the periodic inspection, testing, and maintenance of Electrical and Electronic equipment used in the entertainment and live event industries (new standard)
PINS Date: 8/24/2018  Order from: Richard Nix: (212) 244-1505; standards@esta.org
Public Review Start: 8/24/2018  End: 8/24/2018
Public Review Completed

BSR/E1.66-202x, Recommended practice for the periodic inspection, testing, and maintenance of Electronics equipment used in the entertainment and live event industries (new standard)
PINS Date: 8/24/2018  Order from: Richard Nix: (212) 244-1505; standards@esta.org
Public Review Start: 8/24/2018  End: 8/24/2018
Public Review Completed

BSR/E1.67-202x, Recommended practice for the periodic inspection, testing, and maintenance of Electrical and Electronic equipment used in the entertainment and live event industries (new standard)
PINS Date: 8/24/2018  Order from: Richard Nix: (212) 244-1505; standards@esta.org
Public Review Start: 8/24/2018  End: 8/24/2018
Public Review Completed
Proposed American National Standards Projects

BSR/E1.68-202x, Recommended Practice for Evaluating DMX512 (ANSI E1.11) Interoperability (new standard)
PINS Date: 5/24/2019
Public Review Start: End:
New Project Initiated

BSR/E1.69-202x, Reporting the Low-End Dimming Performance of Entertainment Luminaires Using LED Sources (new standard)
PINS Date: 11/8/2019
Public Review Completed

FCI (Fluid Controls Institute )
www.fluidcontrolsinstitute.org

PINS Date: 6/21/2019
Public Review Completed

PINS Date: 6/5/2020
Public Review Start: 7/24/2020 End: 9/7/2020
Obtain an electronic copy from: fci@fluidcontrolsinstitute.org
Send comments (with optional copy to psa@ansi.org) to:
Leslie Schraff, fci@fluidcontrolsinstitute.org
Public Review Open

BSR/FCI 16-1-202x, Standard for Sizing Reclosing Safety Relief Valves (new standard)
PINS Date: 5/19/2017
Public Review Start: End:
New Project Initiated

BSR/FCI 17-1-202x, Standard for Production Testing of Sanitary Pressure Regulators (new standard)
PINS Date: 1/19/2018
Public Review Start: End:
New Project Initiated

BSR/FCI 18-1-202x, Standard for Sizing and Selection of Type 1 Secondary Pressure Drainers (new standard)
PINS Date: 8/24/2018
Public Review Start: End:
New Project Initiated

BSR/FCI 18-2-202x, Standard for Installation of Type 1 Secondary Pressure Drainers (new standard)
PINS Date: 8/24/2018
Public Review Completed

BSR/FCI 19-1-202x, Standard for Sizing & Selection of Type 2 Secondary Pressure Drainers (new standard)
PINS Date: 11/29/2019
Public Review Start: End:
New Project Initiated

BSR/FCI 19-2-202x, Standard for Installation of Type 2 Secondary Pressure Drainers (new standard)
PINS Date: 5/29/2020
Public Review Start: End:
New Project Initiated

BSR/FCI 20-1-202x, Standard for Performance Testing Strainers for Liquid Service (new standard)
PINS Date: 11/29/2019
Public Review Start: End:
New Project Initiated

BSR/FCI 68-2-200x, Recommended Procedure in Rating Flow and Pressure Characteristics of Solenoid Valves for Liquid Service (Including Determination of the Valve Flow Coefficient - Cv/Kv (new standard)
PINS Date: 5/8/1998
Public Review Completed

Public Review Completed

BSR/FCI 70-2-202x, Control Valve Seat Leakage Testing (revision of ANSI/FCI 70-2-2013)
PINS Date: 3/3/2017
Public Review Start: 9/4/2020 End: 10/19/2020
Obtain an electronic copy from: fci@fluidcontrolsinstitute.org
Send comments (with optional copy to psa@ansi.org) to:
Leslie Schraff, fci@fluidcontrolsinstitute.org
Public Review Open

BSR/FCI 70-3-2016 (R202x), Regulator Seat Leakage (reaffirmation of ANSI/FCI 70-3-2016)
PINS Date: 7/31/2020
Public Review Start: End:
New Project Initiated
Proposed American National Standards Projects

PINS Date: 2/28/2003
Public Review Start: End:
New Project Initiated

BSR/FCI 81-1-1985 (R1993), Proof of Pressure Ratings for Temperature Regulators (reaffirmation of )
PINS Date:
Public Review Completed

BSR/FCI 86-1-200x, Standard for Solenoid Valve Terminology and Nomenclature (new standard)
PINS Date: 10/29/2004
Public Review Start: End:
New Project Initiated

BSR/FCI 86-2-199x, Regulator Terminology (revision of )
PINS Date: 7/4/1997
Public Review Start: End:
New Project Initiated

BSR/FCI 87-2-1990, Power Signal Standard for Spring-Diaphragm Actuated Control Valves (new standard)
PINS Date: 8/28/1998
Public Review Completed

BSR/FCI 87-2-202x, Power Signal Standard for Spring-Diaphragm Actuated Control Valves (new standard)
PINS Date: 4/2/2010
Public Review Start: End:
New Project Initiated

BSR/FCI 91-1-202x, Standard for Qualification of Control Valve Stem Seals (revision of ANSI/FCI 91-1-2010)
PINS Date: 6/19/2015
Public Review Completed

BSR/FCI 91-2-200x, Standard for Solenoid Valve Seat Leakage (new standard)
PINS Date: 11/6/1998
Public Review Completed

BSR/FCI 99-1-202x, Standard for Performance Testing of Secondary Pressure Drainers (revision of ANSI/FCI 99-1-2014)
PINS Date: 11/30/2018
Public Review Completed

PINS Date: 6/14/2019
Public Review Completed

FM (FM Approvals)
www.fmglobal.com

BSR/FM 2510-202x, Flood Abatement Equipment (revision of ANSI/FM 2510-2014)
PINS Date: 1/18/2019
Public Review Completed

PINS Date: 1/11/2019
Public Review Start: End:
New Project Initiated

BSR/FM 3640-202x, Land Mobile Radios for Use in Class I, Division 1 Hazardous (Classified) Locations (new standard)
PINS Date: 3/25/2011
Public Review Start: 11/30/2012 End: 1/14/2013
Public Review Completed

BSR/FM 4411-202x, Cavity Wall Systems (new standard)
PINS Date: 11/27/2009
Public Review Start: 7/10/2020 End: 8/24/2020
Order from: Josephine Mahnken, (781) 255-4813,
josephine.mahnken@fmapprovals.com
Obtain an electronic copy from: josephine.mahnken@fmapprovals.com
Send comments (with optional copy to psa@ansi.org) to:
Same
Public Review Open

PINS Date:
Public Review Completed

BSR/FM 4474-202x, Evaluation of Simulated Wind Uplift Resistance of Roof Assemblies Using Static Positive and/or Negative Differential Pressures (revision of ANSI FM 4474-2004 (R2010))
PINS Date: 1/22/2016
Public Review Completed
<table>
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<th>Standard Number</th>
<th>Description</th>
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<td>BSR/FM 4478-202x, Rigid Photovoltaic Modules</td>
<td>(revision of ANSI/FM 4478-2014)</td>
<td>2/21/2020</td>
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<td>BSR/FM 4479-202x, Steep Slope Photovoltaic Shingles</td>
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<td>BSR/FM 4882-202x, Class 1 Interior Wall and Ceiling Materials or Systems for Smoke Sensitive Occupancies</td>
<td>(new standard)</td>
<td>3/18/2016</td>
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<td>BSR/FM 5700-202x, Explosion Suppression Systems</td>
<td>(new standard)</td>
<td>1/19/2018</td>
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<td>BSR/FM 5970-202x, Heavy Duty Mobile Equipment Protection Systems</td>
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<td>2/26/2016</td>
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<td>BSR/FM 6086-202x, Storage Containers for Intermediate Bulk Containers (IBCs)</td>
<td>(new standard)</td>
<td>1/29/2016</td>
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<td>BSR/FM 7730-202x, Explosion Venting Devices</td>
<td>(new standard)</td>
<td>3/25/2016</td>
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<td>BSR/FMRC FM 4995-199x, Commodity Classification of Idle Pallets and Totes</td>
<td>(new standard)</td>
<td>4/23/1999</td>
<td>End</td>
<td>New Project Initiated</td>
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Proposed American National Standards Projects

GBI (Green Building Initiative)
www.thegbi.org

BSR/GBI 01-202x, Green Globes Assessment Protocol for Commercial Buildings (revision of ANSI/GBI 01-2019)
PINS Date:  Public Review Start: 10/4/2019  End: 11/18/2019
Public Review Completed

BSR/GBI 02-202x, Green Globes Assessment Protocol for Existing Buildings (new standard)
PINS Date:  7/19/2019
Public Review Start:  End: New Project Initiated

GISC (ASC Z97) (Glazing Industry Secretariat Committee)
www.ansiz97.com

Public Review Completed

GTESS (Georgia Institute of Technology Energy & Sustainability Services)
www.innovate.gatech.edu

BSR/GTESS MSE/ISO 50021-202x, Energy management and energy savings General guidelines for selecting energy savings evaluators (identical national adoption of ISO 50021)
PINS Date:  4/13/2018
Public Review Start: 8/31/2018  End: 10/15/2018
ISO Adoption
Public Review Completed

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 Date:  8/17/2018
Public Review Start:  End: ISO Adoption
New Project Initiated

BSR/MSE 50009-202x, MSE 50009 Guidance for multiple organizations implementing a common (ISO50001) EnMS (identical national adoption of ISO 50009)
PINS Date:  4/13/2018
Public Review Start:  End: ISO Adoption
New Project Initiated

PINS Date:  4/13/2018
Public Review Start:  End: ISO Adoption
New Project Initiated

BSR/MSE/ISO 50007-202x, Energy services - Guidelines for the assessment and improvement of the energy service to users (identical national adoption of ISO 50007:2017)
PINS Date:  8/25/2017
Public Review Start: 11/17/2017  End: 1/1/2018
ISO Adoption
Public Review Completed

BSR/MSE/ISO 50008-202x, Energy management and energy savings Building energy data management for energy performance Guideline for a systemic data exchange approach (identical national adoption of ISO 50008)
PINS Date:  4/13/2018
Public Review Start: 8/17/2018  End: 10/1/2018
ISO Adoption
Public Review Completed

BSR/HFES 100-202x, Human Factors Engineering of Computer Workstations (new standard)
PINS Date:  8/31/2012
Public Review Completed

HFES (Human Factors & Ergonomics Society)
www.hfes.org

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BSR/HI 400-202x, Human Readiness Levels (HRL) (new standard)
PINS Date: 8/14/2020
Public Review Start: End:
New Project Initiated

BSR/HI 10.0-199x, Air Operated Pumps (new standard)
PINS Date: 8/29/1997
Public Review Start: End:
New Project Initiated

BSR/HI 10.1-10.5-202x, Air-Operated Pumps for Nomenclature, Definitions, Application, and Operation (revision of ANSI/HI 10.1-10.5-2010 (R2016))
PINS Date: 1/3/2020
Public Review Start: End:
New Project Initiated

BSR/HI 10.6-202x, Air-Operated Pump Tests (revision of ANSI/HI 10.6-2010 (R2016))
PINS Date: 1/3/2020
Public Review Start: End:
New Project Initiated

BSR/HI 12.1-12.6-202x, Rotodynamic Centrifugal Slurry Pumps for Nomenclature, Definitions, Applications, and Operation (revision of ANSI/HI 12.1-12.6-2016)
PINS Date: 12/21/2018
Public Review Start: End:
New Project Initiated

BSR/HI 14.5.1-202x, Rotodynamic Pumps for Foundation Design (new standard)
PINS Date: 6/1/2018
Public Review Start: End:
New Project Initiated

BSR/HI 14.5.2-202x, Guideline for Fundamentals of Installation and Start–up of Rotodynamic Pumps (new standard)
PINS Date: 9/28/2018
Public Review Start: End:
New Project Initiated

BSR/HI 14.6-202x, Rotodynamic Pumps for Hydraulic Performance Acceptance Tests (revision of ANSI/HI 14.6-2016)
PINS Date: 3/8/2019
Public Review Start: End:
New Project Initiated

BSR/HI 14.7-202x, Hydraulic Performance Field Testing Guideline (new standard)
PINS Date: 7/28/2017
Public Review Start: End:
New Project Initiated

BSR/HI 3.1-3.5-202x, Rotary Pumps for Nomenclature, Definitions, Application, and Operation (revision of ANSI/HI 3.1-3.5-2015)
PINS Date: 12/21/2018
Public Review Completed

BSR/HI 3.6-202x, Rotary Pump Tests (revision of ANSI/HI 3.6-2016)
PINS Date: 1/3/2020
Public Review Start: End:
New Project Initiated

BSR/HI 5.1-5.6-202x, Sealless Rotodynamic Pumps for Nomenclature, Definitions, Design, Application, Operation, and Test (revision of ANSI/HI 5.1-5.6-2016)
PINS Date: 5/24/2019
Public Review Start: End:
New Project Initiated

BSR/HI 7.8-202x, Controlled Volume Metering Pump Piping Guideline (revision of ANSI/HI 7.8-2016)
PINS Date: 1/3/2020
Public Review Start: End:
New Project Initiated

PINS Date: 9/28/2018
Public Review Start: End:
New Project Initiated

BSR/HI 9.6.2 Addenda-202x, Rotodynamic Pumps for Assessment of Applied Nozzle Loads (addenda to ANSI/HI 9.6.2-2015)
PINS Date: 9/22/2017
Public Review Start: 11/10/2017 End: 12/25/2017
Public Review Completed

BSR/HI 9.6.2-202x, Rotodynamic Pumps for Assessment of Applied Nozzle Loads (revision of ANSI/HI 9.6.2-2015)
PINS Date: 4/27/2018
Public Review Completed
Proposed American National Standards Projects

BSR/HI 9.6.4-202x, Rotodynamic Pumps for Vibration Measurements and Allowable Values (revision of ANSI/HI 9.6.4-2016)
PINS Date: 5/24/2019
New Project Initiated

BSR/HI 9.6.5-202x, Rotodynamic Pumps - Guideline for Condition Monitoring (revision of ANSI/HI 9.6.5-2016)
PINS Date: 9/27/2019
New Project Initiated

BSR/HI 9.6.6-202x, Rotodynamic Pumps for Pump Piping (revision of ANSI/HI 9.6.6-2016)
PINS Date: 5/24/2019
New Project Initiated

BSR/HI 9.6.7-202x, Rotodynamic Pumps - Guideline for Effects of Liquid Viscosity on Performance (revision of ANSI/HI 9.6.7-2015)
PINS Date: 5/5/2017
New Project Initiated

BSR/HI 9.6.8-2014 (R202x), Rotodynamic Pumps - Guideline for Dynamics of Pumping Machinery (reaffirmation of ANSI/HI 9.6.8-2014)
PINS Date: 1/3/2020
New Project Initiated

HL7 (Health Level Seven)
www.hl7.org

ANSI/HL7 V3ITSHDATA RF, R1-2014, HL7 Version 3 Standard: hData Record Format, Release 1 (withdrawal of ANSI/HL7 V3ITSHDATA RF, R1-2014)
PINS Date: 3/22/2019
Public Review Start: 11/1/2019 End: 12/16/2019
Public Review Completed

PINS Date: 9/3/2010
Public Review Start: End:
New Project Initiated

BSR/HL7 CDAR2 IG GENTESTROT, R1-202x, HL7 Implementation Guide for CDA Release 2: Genetic Testing Reports, Release 1 (new standard)
PINS Date: 12/25/2009
Public Review Start: End:
New Project Initiated

BSR/HL7 CDAR2 IG PROCNOTE, R1-202x, HL7 Implementation Guide for CDA Release 2: Procedure Note, Release 1 (new standard)
PINS Date: 12/25/2009
Public Review Start: End:
New Project Initiated

BSR/HL7 CDAR2 IG SFDEFDOC, R1-202x, HL7 CDA R2 Implementation Guide: Structured Form Definition Document, Release 1 (new standard)
PINS Date: 12/16/2016
Public Review Start: End:
New Project Initiated

BSR/HL7 CDAR2 QRDA, R1-200x, HL7 Standard for CDA Release 2: Quality Reporting Document Architecture, Release 1 (new standard)
PINS Date: 10/31/2008
Public Review Start: End:
New Project Initiated

PINS Date: 6/12/2015
Public Review Start: End:
New Project Initiated
Proposed American National Standards Projects

PINS Date: 3/20/2020
Public Review Start: End:
New Project Initiated

BSR/HL7 CDAR2IG PACP, R1-202x, HL7 CDA® R2 Implementation Guide: Personal Advance Care Plan Document, Release 1 (new standard)
PINS Date: 7/5/2019
Public Review Start: End:
New Project Initiated

BSR/HL7 CPM CMET, R5-202x, HL7 Version 3 Standard: Common Product Model CMETs, Release 5 (revision and redesignation of BSR/HL7 V3 CPM CMET, R4-201x)
PINS Date: 12/29/2017
Public Review Start: End:
New Project Initiated

BSR/HL7 CQLANG, R1-202x, HL7 Cross-Paradigm Specification: Clinical Quality Language, Release 1 (new standard)
PINS Date: 3/27/2020
Public Review Start: End:
New Project Initiated

BSR/HL7 EHR ENCPRS, R1-202x, HL7 EHR System Electronic Nutrition Care Process Record System (ENCPRS) Functional Profile, Release 1 (new standard)
PINS Date: 12/17/2010
Public Review Start: End:
New Project Initiated

BSR/HL7 EHR RMESFP, R2-202x, HL7 EHR System Records Management and Evidentiary Support Functional Profile, Release 2 (revision of ANSI/HL7 EHR RMESFP R1-2010)
PINS Date: 4/11/2014
Public Review Start: End:
New Project Initiated

BSR/HL7 EHRS FM FP ENCPRS, R1-202x, HL7 EHR System Electronic Nutrition Care Process Record System (ENCPRS) Functional Profile, Release 1 (new standard)
PINS Date: 2/23/2018
Public Review Start: 8/14/2020 End: 9/28/2020
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Public Review Open

BSR/HL7 ERHSFM2 RXFP, R1-202x, HL7 EHR-System Functional Model R2 Pharmacist Functional Profile, Release 1 (new standard)
PINS Date: 3/20/2015
Public Review Start: End:
New Project Initiated

BSR/HL7 FHIR INFR, R4-202x, HL7(R) FHIR(R) Release 4 Infrastructure, Release 1 (new standard)
PINS Date: 3/16/2018
Public Review Start: End:
New Project Initiated

BSR/HL7 MHAFF, R1-202x, HL7 Consumer Mobile Health Application, Release 1 (new standard)
PINS Date: 11/16/2018
Public Review Start: End:
New Project Initiated

BSR/HL7 PHRSFM, R2-202x, HL7 Personal Health Record System Functional Model, Release 2 (new standard)
PINS Date: 12/29/2017
Public Review Start: End:
New Project Initiated

BSR/HL7 PSIM, R1-202x, HL7 Privacy and Security Information Model, Release 1 (new standard)
PINS Date: 8/21/2020
Public Review Start: End:
New Project Initiated

BSR/HL7 STD TERM KB, R1-202x, HL7 Guidance: Standardized Terminology Knowledgebase, Release 1 (new standard)
PINS Date: 6/19/2020
Public Review Start: End:
New Project Initiated

PINS Date: 5/3/2019
Public Review Completed

BSR/HL7 V251G SIF LABORDER, R1-202x, HL7 Version 2.5.1 Implementation Guide: S&I Framework Laboratory Orders from EHR, Release 1 (new standard)
PINS Date: 12/14/2012
Public Review Start: End:
New Project Initiated
Proposed American National Standards Projects

PINS Date: 7/6/2018
Public Review Completed

PINS Date: 7/6/2018
New Project Initiated

BSR/HL7 V3 BRIDG, R2-202x, HL7 Version 3 Standard: Biomedical Research Integrated Domain, Release 2 (new standard)
PINS Date: 9/5/2014
Public Review Start:  End:
New Project Initiated

BSR/HL7 V3 BTODON, R1-200x, HL7 Version 3 Standard: Blood, Tissue, Organ; Donation, Release 1 (new standard)
PINS Date: 4/6/2007
Public Review Start:  End:
New Project Initiated

BSR/HL7 V3 DAMSEC, R1-202x, HL7 Version 3 Standard: Domain Analysis Model; Security, Release 1 (new standard)
PINS Date: 4/16/2010
Public Review Start:  End:
New Project Initiated

BSR/HL7 V3 DT, R3-202x, HL7 Version 3 Standard: Data Types - Abstract Specification, Release 3 (revision and redesignation of ANSI/HL7 V3 DT, R2-2012)
PINS Date: 8/16/2019
Public Review Start:  End:
New Project Initiated

BSR/HL7 V3 PASS AUDIT, R1-202x, HL7 Version 3 Standard: Privacy, Access and Security Services (PASS); Audit Services, Release 1 (new standard)
PINS Date: 7/29/2016
Public Review Start:  End:
New Project Initiated

PINS Date: 8/18/2017
Public Review Start:  End:
New Project Initiated

BSR/HL7 V3 RCL, R3-202x, HL7 Version 3 Standard: Refinement, Constraint and Localization to Version 3 Messages, Release 3 (revision and redesignation of ANSI/HL7 V3 RCL, R2-2007)
PINS Date: 11/29/2013
Public Review Start:  End:
New Project Initiated

BSR/HL7 V3 RIM, R7-202x, HL7 Version 3 Standard: Reference Information Model, Release 7 (revision and redesignation of ANSI/HL7 V3 RIM, R6-2013)
PINS Date: 9/19/2014  End: 11/3/2014
Public Review Completed

BSR/HL7 V3 SPDIR, R2-202x, HL7 Version 3 Standard: Healthcare, Community Services and Provider Directory, Release 2 (revision and redesignation of ANSI/HL7 V3 SPDIR, R1-2010)
PINS Date: 9/5/2014
Public Review Start:  End:
New Project Initiated

BSR/HL7 V3 SPL, R7-202x, HL7 Version 3 Standard: Structured Product Labeling, Release 7 (revision and redesignation of ANSI/HL7 V3 SPL, R6-201x)
PINS Date: 9/25/2015
Public Review Start:  End:
New Project Initiated

BSR/HL7 V3 SPL, R9-202x, HL7 Version 3 Standard: Structured Product Labeling, Release 9 (revision and redesignation of BSR/HL7 V3 SPL, R8-201x)
PINS Date: 12/29/2017
Public Review Start:  End:
New Project Initiated

PINS Date: 9/20/2019
Public Review Start:  End:
New Project Initiated

PINS Date: 4/16/2010
Public Review Start:  End:
New Project Initiated
Proposed American National Standards Projects

PINS Date: 9/5/2014
Public Review Start: End:
New Project Initiated

BSR/HL7 V3IG SNOMED, R1-200x, HL7 Version 3 Implementation Guide: Using SNOMED CT, Release 1 (new standard)
PINS Date: 11/7/2008
Public Review Start: End:
New Project Initiated

BSR/HL7 V3ORD DIETNUT, R1-202x, HL7 Version 3 Standard: Orders; Diet and Nutrition, Release 1 (new standard)
PINS Date: 12/14/2012
Public Review Start: End:
New Project Initiated

BSR/HL7 V3SAIF LABORD, R1-202x, HL7 Version 3 SAIF Conceptual Specification: Laboratory Orders, Release 1 (new standard)
PINS Date: 12/14/2012
Public Review Start: End:
New Project Initiated

BSR/HL7IG CDS KNART, R1-202x, HL7 Implementation Guide: Clinical Decision Support Knowledge Artifact Implementations, Release 1 (new standard)
PINS Date: 12/14/2012
Public Review Start: End:
New Project Initiated

BSR/V2IG CDS VMR R1-202x, HL7 Version 2 Implementation Guide: Implementing the Virtual Medical Record for Clinical Decision Support (VMR-CDS), Release 1 (new standard)
PINS Date: 1/5/2018
Public Review Start: End:
New Project Initiated

BSR PQ100-202x, Professional Qualifications Standard for Plumbing Fixture Replacement Technicians (new standard)
PINS Date: 8/8/2014
Public Review Start: End:
New Project Initiated

PINS Date: 4/29/2011
Public Review Completed

BSR/NAIMA 100-202x, Fibrous Glass Duct Construction Standards (new standard)
PINS Date: 10/19/2018
Public Review Start: End:
New Project Initiated

PINS Date: 10/26/2018
Public Review Start: End:
New Project Initiated

BSR N13.25-202x, Internal Dosimetry Programs for Plutonium Exposure--Minimum Requirements (new standard)
PINS Date: 2/24/2012
Public Review Start: End:
New Project Initiated

PINS Date: 2/22/2002
Public Review Start: End:
New Project Initiated

PINS Date: 2/22/2002
Public Review Start: End:
New Project Initiated

BSR N13.35-202x, Specifications for the Bottle Manikin Absorption Phantom (revision of ANSI N13.35-2009)
PINS Date: 8/23/2019
Public Review Start: End:
New Project Initiated

BSR N13.42-199x, Internal Dosimetry for Mixed Fission and Activation Products (new standard)
Public Review Completed
PINS Date: 8/18/2017
Public Review Start: End:
**New Project Initiated**

BSR N13.61-202x, *Sampling and Monitoring Airborne Radioactive Substances from the Ambient Atmosphere* (new standard)
PINS Date: 2/28/2020
Public Review Start: End:
**New Project Initiated**

PINS Date: 2/23/2018
Public Review Start: End:
**New Project Initiated**

BSR N13.64-202x, *Medical and Health Physics Management of Radiologically Contaminated Wounds* (new standard)
PINS Date: 5/17/2013
Public Review Start: End:
**New Project Initiated**

PINS Date: 9/27/2013
Public Review Start: End:
**New Project Initiated**

BSR N13.8-202x, *Radiation Protection in Uranium Mines* (new standard)
PINS Date: 8/7/2020
Public Review Start: End:
**New Project Initiated**

BSR/HPMA LF-199x, *Voluntary Standard for Laminated Hardwood Flooring* (revision of )
PINS Date: 10/28/1994
**Public Review Completed**

PINS Date: 7/31/2020
Public Review Start: End:
**New Project Initiated**

PINS Date: 7/31/2020
Public Review Start: End:
**New Project Initiated**
Proposed American National Standards Projects

BSR/IAPMO USEHC 1-202x, Uniform Solar Energy and Hydronics Code (revision, redesignation and consolidation of ANSI/IAPMO USEC 1-2012)
PINS Date: 3/22/2013
Public Review Completed

BSR/IAPMO USHGC 1-202x, Uniform Solar, Hydronics & Geothermal Code (revision of ANSI/IAPMO USHGC 1-2018)
PINS Date: 11/9/2018
Public Review Completed

BSR/IAPMO USPSHTC 1-202x, Uniform Swimming Pool, Spa & Hot Tub Code (revision of ANSI/IAPMO USPSHTC 1-2018)
PINS Date: 11/9/2018
Public Review Completed

BSR/IAPMO Z1330-202x, Recirculating Shower Systems (new standard)
PINS Date: 3/17/2017
Public Review Start:  End: New Project Initiated

BSR/ASSE 1008-202x, Performance Requirements for Plumbing Aspects of Residential Food Waste Disposer Units (revision of ANSI/ASSE 1008-2019)
PINS Date: 5/15/2020
Public Review Start: 8/7/2020  End: 9/21/2020
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BSR/ASSE 1010-202x, Water Hammer Arresters (revision of BSR/ASSE 1010-201x)
PINS Date: 5/18/2018
Public Review Start:  End: New Project Initiated

BSR/ASSE 1012-202x, Backflow Preventers with an Intermediate Atmospheric Vent (revision of ANSI/ASSE 1012-2009)
PINS Date: 5/18/2018
Public Review Start:  End: New Project Initiated

BSR/ASSE 1013-202x, Performance Requirements for Reduced Pressure Principle Backflow Preventers and Reduced Pressure Principle Fire Protection Backflow Preventers (revision of ANSI/ASSE 1013-2011)
PINS Date: 9/2/2016
Public Review Start:  End: New Project Initiated

BSR/ASSE 1015-202x, Performance Requirements for Double Check Backflow Prevention Assemblies and Double Check Fire Protection Backflow Prevention Assemblies (revision of ANSI/ASSE 1015-2011)
PINS Date: 9/2/2016
Public Review Start:  End: New Project Initiated

BSR/ASSE 1017-202x, Performance Requirements for Temperature Actuated Mixing Valves for Hot Water Distribution Systems (revision of ANSI/ASSE 1071-2012)
PINS Date: 1/17/2020
Public Review Start:  End: New Project Initiated

BSR/ASSE 1001-202x, Performance Requirements for Performance Requirements for Atmospheric Type Vacuum Breakers (revision of ANSI/ASSE 1001-2017)
PINS Date: 5/15/2020
Public Review Start:  End: New Project Initiated

BSR/ASSE 1003-202x, Performance Requirements for Water (revision of ANSI/ASSE 1003-2010)
PINS Date: 4/3/2015
Public Review Start:  End: New Project Initiated

IAPMO (3) (International Association of Plumbing & Mechanical Officials)
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BSR/IAPMO WE*Stand 2017, Water Efficiency and Sanitation Standard (new standard)
PINS Date: 4/24/2015
Public Review Start:  End: New Project Initiated

IAPMO (ASSE Chapter)  (ASSE International Chapter of IAPMO)
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Proposed American National Standards Projects

BSR/ASSE 1018-202x, Trap Seal Primer Valves - Potable Water Supplied (new standard)
PINS Date: 5/18/2018
Public Review Start: End:
New Project Initiated

BSR/ASSE 1019-202x, Performance Requirements for Wall Hydrant with Backflow Protection and Freeze Resistance (revision of ANSI/ASSE 1019-2011 (R2016))
PINS Date: 5/15/2020
Public Review Start: End:
New Project Initiated

BSR/ASSE 1022-202x, Backflow Preventer for Beverage Dispensing Equipment (revision of ANSI/ASSE 1022-2017)
PINS Date: 8/7/2020
Public Review Start: End:
New Project Initiated

BSR/ASSE 1023-199x, Hot Water Dispensers – Household Storage Type – Electrical (new standard)
PINS Date: 11/8/1996
Public Review Start: End:
New Project Initiated

BSR/ASSE 1023-202x, Performance Requirements for Electrically Heated or Cooled Water Dispensers (revision of ANSI/ASSE 1023-2019)
PINS Date: 5/15/2020
Public Review Start: 7/10/2020 End: 8/24/2020
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BSR/ASSE 1027-200x, Performance Requirements for Fill Tank Backflow Protection Systems for Gravity Water Closet Flush Tanks (new standard)
PINS Date: 3/7/2008
Public Review Start: End:
New Project Initiated

BSR/ASSE 1030-202x, Performance Requirements for Positive Pressure Reduction Devices for Sanitary Drainage System (revision of ANSI/ASSE 1030-2016)
PINS Date: 5/15/2020
Public Review Start: End:
New Project Initiated

BSR/ASSE 1032-202x, Performance Requirements for Dual Check Valve Type Backflow Preventers for Carbonated Beverage Dispensers, Post Mix Type (revision of ANSI/ASSE 1032-2011)
PINS Date: 4/22/2016
Public Review Start: End:
New Project Initiated

BSR/ASSE 1047-202x, Performance Requirements for Reduced Pressure Detector Fire Protection Backflow Prevention Assemblies (revision of ANSI/ASSE 1047-2011)
PINS Date: 9/2/2016
Public Review Start: End:
New Project Initiated

BSR/ASSE 1048-202x, Performance Requirements for Double Check Detector Fire Protection Backflow Prevention Assemblies (revision of ANSI/ASSE 1048-2011)
PINS Date: 9/2/2016
Public Review Start: End:
New Project Initiated

BSR/ASSE 1052-202x, Performance Requirements for Hose Connection Backflow Preventers (revision of ANSI/ASSE 1052-2016)
PINS Date: 5/29/2020
Public Review Completed

BSR/ASSE 1055-202x, Performance Requirements for Chemical Dispensers with Integral Backflow Protection (revision of ANSI/ASSE 1055-2018)
PINS Date:
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BSR/ASSE 1056-2002 (R201x), Performance Requirements for Spill Resistant Vacuum Breakers (reaffirmation of ANSI/ASSE 1056-2002)
PINS Date: 5/20/2005
Public Review Completed

BSR/ASSE 1056-202x, Performance Requirements for Spill Resistant Vacuum Breakers (revision of ANSI/ASSE 1056-2013)
PINS Date: 2/7/2020
Public Review Start: End:
New Project Initiated
BSR/ASSE 1057-202x, Performance Requirements for Freeze Resistant Sanitary Yard Hydrants with Backflow Protection (revision of ANSI/ASSE 1057-2012)
PINS Date: 7/24/2020
Public Review Start: End:
New Project Initiated

BSR/ASSE 1063-202x, Performance Requirements for Air Valve and Vent Inflow Preventer (revision of ANSI/ASSE 1063-2016)
PINS Date: 5/29/2020
Public Review Start: End:
New Project Initiated

BSR/ASSE 1064-2006 (R202x), Performance Requirements for Backflow Prevention Assembly Field Test Kits (reaffirmation of ANSI/ASSE 1064-2006 (R2011))
PINS Date: 3/27/2020
Public Review Start: 6/26/2020 End: 8/10/2020
Public Review Completed

BSR/ASSE 1066-200x, Performance Requirements for Individual Pressure Balancing In-Line Valves for Individual Fixture Fittings (new standard)
PINS Date: 8/11/2000
Public Review Start: End:
New Project Initiated

BSR/ASSE 1066-202x, Performance Requirements for Individual Pressure Balancing In-Line Valves for Individual Fixture Fittings (new standard)
PINS Date: 9/4/2015
Public Review Completed

BSR/ASSE 1080-202x, Performance Requirements for Wall Hydrant with Backflow Protection (new standard)
PINS Date: 5/25/2012
Public Review Start: End:
New Project Initiated

BSR/ASSE 1088-202x, Performance Requirements for Water Softener Regeneration – Brine Reclaim (new standard)
PINS Date: 3/29/2019
Public Review Start: End:
New Project Initiated

BSR/ASSE 1089-202x, Performance Requirements for Shower Filtration, Chloramine (new standard)
PINS Date: 10/7/2016
Public Review Start: End:
New Project Initiated

BSR/ASSE 1091-202x, Performance requirements for contaminant reduction and compatibility of water filtration components (new standard)
PINS Date: 5/5/2017
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New Project Initiated

BSR/ASSE 1094-202x, Performance Requirements for Point-of-Entry Reverse Osmosis Systems (new standard)
PINS Date: 4/12/2019
Public Review Start: End:
New Project Initiated

BSR/ASSE 1096-202x, Automatic Compensating Valves for High Flow Plumbing Fixture Fittings (new standard)
PINS Date: 3/15/2019
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New Project Initiated

BSR/ASSE 1097-202x, Backflow Preventer and Automatic Boiler or Chiller Filling Device with Pressure Regulating Management (new standard)
PINS Date: 10/11/2019
Public Review Start: End:
New Project Initiated

BSR/ASSE 1098-202x, Performance Requirements for Vacuum Toilets and Galley Waste Disposal Units (new standard)
PINS Date: 1/3/2020
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New Project Initiated

BSR/ASSE 1099-202x, Pressurized Water Storage Tank (new standard)
PINS Date: 5/29/2020
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New Project Initiated

BSR/ASSE PD20xx-202x, Plumbing Dictionary (new standard)
PINS Date: 5/25/2012
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BSR/ASSE Series 11000-200x, High Purity Piping Systems Professional Qualifications Standard (new standard)
PINS Date: 9/4/2009
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PINS Date: 1/5/2018
Public Review Start: End:
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PINS Date: 8/31/2012
Public Review Start: End:
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PINS Date: 10/18/2019
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PINS Date: 11/28/2014
Public Review Start: End:
New Project Initiated

BSR/ASSE Series 20000-202X, Professional Qualifications Standard for Cannabis Extractor Personnel (new standard)
PINS Date: 5/8/2020
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PINS Date: 10/18/2019
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PINS Date: 12/28/2018
Public Review Completed

BSR/IAPMO 22000-202X, Professional Qualifications Standard for Water Treatment Equipment Personnel (new standard)
PINS Date: 7/8/2016
Public Review Start: End:
New Project Initiated

BSR/IAPMO H1001.1-202X, Hydronic Heating and Cooling System Heat Transfer Fluid Treatment (new standard)
PINS Date: 4/17/2020
Public Review Start: End:
New Project Initiated

PINS Date: 2/17/2012
Public Review Start: End:
New Project Initiated

BSR/IAPMO S1002-202X, Design and Installation of Combination Solar Water and Space Heating Systems (new standard)
PINS Date: 5/4/2012
Public Review Start: End:
New Project Initiated

IAPMO (Z) (International Association of Plumbing & Mechanical Officials)
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BSR/IAPMO WSC PST 2000-202X (i4r1), WSC Standard for Pressurized Water Storage Tank (revision of ANSI/NSF WSC PST 2000-2014)
PINS Date: 1/29/2016
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BSR/IAPMO S1003-202x, Design and Installation of Solar Space Cooling Systems (new standard)
PINS Date: 5/4/2012
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BSR/IAPMO S1004-202x, Design and Installation of Commercial Solar Water Heating Systems (new standard)
PINS Date: 5/4/2012
Public Review Start: End:
New Project Initiated

BSR/IAPMO S2001-202x, Design and Installation of Heat Metering Subsystems (new standard)
PINS Date: 5/4/2012
Public Review Start: End:
New Project Initiated

PINS Date: 5/4/2012
Public Review Start: End:
New Project Initiated

BSR/IAPMO S3002-202x, Solar System Component Testing (new standard)
PINS Date: 5/25/2012
Public Review Start: End:
New Project Initiated

BSR/IAPMO Z1001-202x, Prefabricated Gravity Grease Interceptors (revision of ANSI/IAPMO Z1001-2016)
PINS Date: 2/2/2018
Public Review Start: 7/31/2020 End: 9/14/2020
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BSR/IAPMO Z1001.1-202x, Prefabricated Gravity Grease Interceptor Performance (new standard)
PINS Date: 8/19/2016
Public Review Start: End:
New Project Initiated

BSR/IAPMO Z1002-202x, Rainwater Harvesting Tanks (revision of ANSI/IAPMO Z1002-2014)
PINS Date: 7/24/2020
Public Review Start: End:
New Project Initiated

BSR/IAPMO Z1023-202x, Dishwasher drain air gaps (new standard)
PINS Date: 7/1/2011
Public Review Start: End:
New Project Initiated

BSR/IAPMO Z1042-202x, Pipe Alignment and Secondary Support Systems (new standard)
PINS Date: 7/1/2011
Public Review Start: End:
New Project Initiated

BSR/IAPMO Z1050-202x, Flush Valves or Water Closet Tanks with Dual Flush Devices (new standard)
PINS Date: 7/1/2011
Public Review Start: End:
New Project Initiated

BSR/IAPMO Z1052-202x, Sumps and Sewage Ejector Tanks with or without a Pump (new standard)
PINS Date: 7/8/2011
Public Review Start: End:
New Project Initiated

BSR/IAPMO Z1053-202x, Sumps and Sewage Ejector Tanks with or without a Pump (new standard)
PINS Date: 7/1/2011
Public Review Start: End:
New Project Initiated

BSR/IAPMO Z1064-202x, Roof Pipe Flashings (new standard)
PINS Date: 3/14/2014
Public Review Start: End:
New Project Initiated

BSR/IAPMO Z1090-202x, Elastomeric Test Caps and Cleanout Caps (new standard)
PINS Date: 7/1/2011
Public Review Start: End:
New Project Initiated

BSR/IAPMO Z1115-202x, Automatic Water Leak Detection Devices (new standard)
PINS Date: 10/14/2011
Public Review Completed

BSR/IAPMO Z1117-202x, Press Connections (new standard)
PINS Date: 12/27/2019
Public Review Start: End:
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 Date: 7/12/2019
Public Review Start: End:
New Project Initiated

BSR/IAPMO Z1124-202x, Method for Laboratory Assessment, Performance Assessment, and Labeling Procedures to Verify Compliance with Established Perfluorinated Compounds (PFCs) Health Criteria for Products or Materials (new standard)
PINS Date: 7/12/2019
Public Review Start: End:
New Project Initiated

BSR/IAPMO Z1154-202x, Tub/Shower Enclosures and Shower Panel Assemblies (new standard)
PINS Date: 7/1/2011
Public Review Start: End:
New Project Initiated

BSR/IAPMO Z1167-202x, Solid Waste Containment Interceptors (new standard)
PINS Date: 9/21/2018
Public Review Start: End:
New Project Initiated

BSR/IAPMO Z1207-202x, Small-Scale Residential Greywater Recycling Systems (new standard)
PINS Date: 7/29/2011
Public Review Start: 10/17/2014 End: 12/1/2014
Public Review Completed

BSR/IAPMO Z1237-202x, High-Pressure Shielded Couplings for use with Hubless Cast Iron Soil Pipe and Fittings (new standard)
PINS Date: 5/23/2014
Public Review Start: End:
New Project Initiated

BSR/IAPMO Z1281-202x, Pedicure Fixtures (new standard)
PINS Date: 7/1/2011
Public Review Start: End:
New Project Initiated

BSR/IAPMO Z1283-202x, Electro Pneumatic Backwater Prevention Systems (new standard)
PINS Date: 2/21/2014
Public Review Start: End:
New Project Initiated

BSR/IAPMO Z1322-202x, Alkaline Water – Drinking Water Treatment Units (new standard)
PINS Date: 6/21/2019
Public Review Start: End:
New Project Initiated

BSR/IAPMO Z1349-202x, Electronic Plumbing Supply System Integrity Protection Devices (new standard)
PINS Date: 3/30/2018
Public Review Completed

BSR/IAPMO Z1351-202x, Applied in Place Pipe Rehabilitation (AIPPR) Systems (new standard)
PINS Date: 2/7/2020
Public Review Start: End:
New Project Initiated

BSR/IAPMO Z1355-202x, Fats Oils and Grease Best Management Practices (new standard)
PINS Date: 9/21/2018
Public Review Start: End:
New Project Initiated

BSR/IAPMO Z400-200x, Tub/Shower Enclosures and Shower Panels Assemblies (new standard)
PINS Date: 8/17/2007
Public Review Start: End:
New Project Initiated

BSR/IAPMO Z601-202x, Scale Reduction Devices (revision of ANSI/IAPMO Z601-2018)
PINS Date: 5/22/2020
Public Review Start: End:
New Project Initiated

BSR/IAPMO Z602-200x, Copper and Copper Alloy Fittings with Press-Type or Nail Type Connections for Installation on Copper Tubing (new standard)
PINS Date: 8/17/2007
Public Review Start: End:
New Project Initiated

BSR/IAPMO Z603-202x, Ball Valves (new standard)
PINS Date: 4/3/2009
Public Review Start: End:
New Project Initiated
Proposed American National Standards Projects

BSR/ICC 1200-202x, Standard for Off-Site Construction: Planning, Design, Fabrication and Assembly (new standard)
PINS Date: 2/7/2020
Public Review Start: 8/14/2020 End: 9/28/2020
Obtain an electronic copy from: https://www.iccsafe.org/products-and-services/standards/is-osmc/
Send comments (with optional copy to psa@ansi.org) to: kaittaniemi@iccsafe.org
Public Review Open

BSR/ICC 1205-202x, Standard for Off-Site Construction: Inspection and Regulatory Compliance (new standard)
PINS Date: 2/7/2020
Public Review Start: 8/14/2020 End: 9/28/2020
Obtain an electronic copy from: https://www.iccsafe.org/products-and-services/standards/is-osmc/
Send comments (with optional copy to psa@ansi.org) to: kaittaniemi@iccsafe.org
Public Review Open

BSR/ICC 1300-202x, Standard for the Vulnerability-Based Seismic Assessment and Retrofit of One- and Two-Family Dwellings (new standard)
PINS Date: 1/24/2020
Public Review Start: End: New Project Initiated

BSR/ICC 2.0-1998, Manufactured Housing Construction and Safety Standards (new standard)
PINS Date: 7/13/2001
Public Review Start: End: New Project Initiated

BSR/ICC 4.01-200x, Determining Impact Resistance from Windborne Debris (new standard)
PINS Date: 1/12/2001
Public Review Start: End: New Project Initiated

BSR/ICC 4.02-200x, Determining Wind Resistance of Concrete or Clay Roof Tiles (new standard)
PINS Date: 1/12/2001
Public Review Start: End: New Project Initiated

BSR/ICC 4.04-200x, Soil Expansion (new standard)
PINS Date: 1/12/2001
Public Review Start: End: New Project Initiated

BSR/ICC 4.05-200x, Amusement Device Code (new standard)
PINS Date: 1/12/2001
Public Review Start: End: New Project Initiated

BSR/ICC 4.08-200x, Installation, Use, and Maintenance of Alcohol Disinfectant and Alcohol Disinfectant Dispensers (new standard)
PINS Date: 10/17/2003
Public Review Start: End: New Project Initiated

BSR/ICC 4.09-200x, Multi-Purpose Piping Systems for One- & Two-Family Dwellings (new standard)
PINS Date: 1/23/2004
Public Review Start: End: New Project Initiated

PINS Date: 9/22/2017
Public Review Start: 6/26/2020 End: 8/10/2020
Public Review Completed

BSR/ICC 600-202x, Standard for Residential Construction in High Wind Regions (revision of ANSI/ICC 600-2013)
PINS Date: 9/22/2017
Public Review Start: 1/10/2020 End: 2/24/2020
Public Review Completed

BSR/ICC 605-202x, Standard for Residential Construction in Regions with Wildfire Hazard (new standard)
PINS Date: 10/4/2019
Public Review Start: End: New Project Initiated

BSR/ICC 610-202x, Standard for Residential Construction in Regions with Seismic Hazard (new standard)
PINS Date: 10/4/2019
Public Review Start: End: New Project Initiated

BSR/ICC 615-202x, Standard for Residential Construction in Regions with Tsunami Hazard (new standard)
PINS Date: 10/4/2019
Public Review Start: End: New Project Initiated

BSR/ICC 801-202x, Standard for Rainfall Sensors for use with Automatic Irrigation Systems (new standard)
PINS Date: 5/28/2010
Public Review Start: End: New Project Initiated
Proposed American National Standards Projects

BSR/ICC 802-202x, Landscape Irrigation Sprinkler and Emitter Standard (revision and redesignation of ANSI/ASABE/ICC 802-2014)
  PINS Date: 9/22/2017
  Public Review Start: End:
  New Project Initiated

BSR/ICC 803-202x, Standard for Rainwater Collection System Filters, Pre-filters and Debris Excluders (new standard)
  PINS Date: 6/4/2010
  Public Review Start: End:
  New Project Initiated

BSR/ICC 804-202x, Standard for Rainwater Collection System Roof Washers and First-Flush Diverters (new standard)
  PINS Date: 6/4/2010
  Public Review Start: End:
  New Project Initiated

  PINS Date: 3/8/2019
  Public Review Completed

  PINS Date: 3/8/2019
  Public Review Completed

  Public Review Completed

  PINS Date: 7/24/2020
  Public Review Start: End:
  New Project Initiated

ICE (Institute for Credentialing Excellence)
www.credentialingexcellence.org

BSR/NOCA 1200-202x, Personnel Certification - Psychometric Requirements (new standard)
  PINS Date: 7/24/2009
  Public Review Start: End:
  New Project Initiated

BSR/NOCA 3001-202x, Development of Assessments Intended for Use in Personnel Certification Programs (new standard)
  PINS Date: 11/21/2008
  Public Review Start: End:
  New Project Initiated

IEEE (Institute of Electrical and Electronics Engineers)
www.ieee.org

BSR C93.4-199x, Power-Line Carrier Line-Tuning Equipment (new standard)
  PINS Date: 6/18/1999
  Public Review Start: End:
  New Project Initiated

BSR/IEEE 1003.1-202x, Standard for Information Technology - Portable Operating System Interface (POSIX(R)) Base Specifications, Issue 7 (revision of ANSI/IEEE 1003.1-2009)
  PINS Date: 8/11/2017
  Public Review Start: 8/17/2018 End: 10/16/2018
  Public Review Completed

BSR/IEEE 1003.1-202x, Standard for Information Technology - Portable Operating System Interface (POSIX(R)) - Corrigendum 1 (addenda to ANSI/IEEE 1003.1-2009)
  PINS Date: 7/22/2011
  Public Review Start: End:
  New Project Initiated

BSR/IEEE 1003.1-2009/Cor 1-201X, Standard for Information Technology - Portable Operating System Interface (POSIX(R)) - Corrigendum 2 (addenda to ANSI/IEEE 1003.1-2009)
  PINS Date: 7/3/2015
  Public Review Start: End:
  New Project Initiated
Proposed American National Standards Projects

BSR/IEEE 1003.1-202x, Standard for Information Technology--Portable Operating System Interface (POSIX (R)) Base Specifications, Issue 8 (new standard)
PINS Date: 7/3/2020
Public Review Start:   End:
New Project Initiated

BSR/IEEE 1003.15-199x, Information Technology -- Portable Operating System Interfaces (POSIX) -- Part 2: Shell and Utilities -- Amendment: Batch Environment (new standard)
PINS Date: 10/1/1993
Public Review Start:   End:
New Project Initiated

PINS Date: 7/3/2020
Public Review Completed

BSR/IEEE 1009-202x, Standard for the Archstie Programming Language (new standard)
PINS Date: 7/6/2012
Public Review Start:   End:
New Project Initiated

BSR/IEEE 1010-202x, Guide for Control of Hydroelectric Power Plants (new standard)
PINS Date: 11/18/2016
Public Review Start:   End:
New Project Initiated

BSR/IEEE 1017.1-202x, Recommended Practice for Field Testing Electric Submersible Pump Cable (revision of ANSI/IEEE 1017-2013)
PINS Date: 7/3/2020
Public Review Start:   End:
New Project Initiated

BSR/IEEE 1017.2-202x, Recommended Practice for Specifying Electric Submersible Pump Cable--Ethylene-Propylene Rubber Insulation (revision of ANSI/IEEE 1018-2013)
PINS Date: 7/3/2020
Public Review Start:   End:
New Project Initiated

BSR/IEEE 1017.3-202x, Recommended Practice for Specifying Electric Submersible Pump Cable--Polypropylene Insulation (revision of ANSI/IEEE 1019-2013)
PINS Date: 7/3/2020
Public Review Start:   End:
New Project Initiated

BSR/IEEE 1020-2011, Guide for Control of Small (100 kVA to 5 MVA) Hydroelectric Power Plants (new standard)
PINS Date: 4/9/2004
Public Review Completed

BSR/IEEE 1032-201X, Guide for Protecting Transmission Static Var Compensators (new standard)
PINS Date: 11/30/2012
Public Review Start:   End:
New Project Initiated

BSR/IEEE 1036-202x, Guide for the Application of Shunt Power Capacitors (new standard)
PINS Date: 5/5/2006
Public Review Completed

BSR/IEEE 1036-202x, Guide for the Application of Shunt Power Capacitors (new standard)
PINS Date: 12/16/2016
Public Review Start:   End:
New Project Initiated

PINS Date: 11/16/2012
Public Review Start:   End:
New Project Initiated

PINS Date: 3/4/2011
Public Review Start:   End:
New Project Initiated
Proposed American National Standards Projects

PINS Date:  
Public Review Completed

PINS Date:  6/24/2011 
Public Review Start:  End:  
New Project Initiated

PINS Date:  6/24/2011 
Public Review Start:  5/18/2018   End: 7/17/2018  
Public Review Completed

PINS Date:  6/15/2012 
Public Review Start:  8/17/2018   End: 10/16/2018  
Public Review Completed

PINS Date:  7/3/2020 
Public Review Start:  7/20/2012   End: 9/18/2012  
Public Review Completed

BSR/IEEE 1095-202x, Guide for the Installation of Vertical Generators and Generator/Motors for Hydroelectric Applications (new standard)
PINS Date:  7/3/2020 
Public Review Start:  End:  
New Project Initiated

BSR/IEEE 11-202x, Standard for Rotating Electric Machinery for Rail and Road Vehicles (new standard)
PINS Date:  7/3/2020 
Public Review Start:  End:  
New Project Initiated

BSR/IEEE 11073-00103-202x, Health informatics - Personal health device communication Part 00103: Overview (new standard)
PINS Date:  1/5/2007 
Public Review Start:  11/2/2012   End: 1/1/2013  
Public Review Completed

PINS Date:  4/12/2013 
Public Review Start:  End:  
New Project Initiated

BSR/IEEE 11073-10103-202x, Health informatics--Point-of-care medical device communication Part 10103: Nomenclature--Implantable device, cardiac (new standard)
PINS Date:  11/2/2012   End: 1/1/2013  
Public Review Completed

BSR/IEEE 11073-10201-200x, Health informatics - Point-of-care medical device communication - Domain information model (revision and redesignation of ANSI/IEEE 11073-10201-2004)
PINS Date:  11/25/2005 
Public Review Start:  End:  
New Project Initiated

BSR/IEEE 11073-10301-1-202x, Health informatics - Point-of-care medical device communication - Part 10301-1: Device Specialization - Infusion pump, General (new standard)
PINS Date:  1/25/2013 
Public Review Start:  End:  
New Project Initiated

BSR/IEEE 11073-10302-1-202x, Health informatics - Point-of-care medical device communication - Part 10302-1: Device Specialization - Physiologic monitor, General (new standard)
PINS Date:  1/25/2013 
Public Review Start:  End:  
New Project Initiated

BSR/IEEE 11073-10303-1-202x, Health informatics - Point-of-care medical device communication - Part 10303-1: Device Specialization - Ventilator, General (new standard)
PINS Date:  1/25/2013 
Public Review Start:  End:  
New Project Initiated

PINS Date:  7/16/2010 
Public Review Start:  End:  
New Project Initiated
Proposed American National Standards Projects

BSR/IEEE 11073-10404a-202x, Health Informatics - Personal Health Device Communication - Device Specialization - Pulse Oximeter Amendment (new standard)
PINS Date: 10/24/2014
Public Review Start:  End:
New Project Initiated

BSR/IEEE 11073-10406a-20XX, Health Informatics--Personal health device communication Part 10406: Device specialization--Basic electrocardiograph (ECG) (1- to 3-lead ECG) Amendment (addenda to ANSI/IEEE 11073-10406-2011)
PINS Date: 4/12/2013
Public Review Start:  End:
New Project Initiated

BSR/IEEE 11073-10407/Cor1-202x, Health Informatics - Personal Health Device Communication - Device Specialization - Blood Pressure Monitor - Corrigendum 1 (addenda to ANSI/IEEE 11073-10407-2008)
PINS Date: 11/29/2013
Public Review Start:  End:
New Project Initiated

BSR/IEEE 11073-10407a-202x, Health Informatics - Personal Health Device Communication - Device Specialization - Blood Pressure Monitor Amendment (addenda to BSR/IEEE 11073-10407-2008)
PINS Date: 10/24/2014
Public Review Start:  End:
New Project Initiated

BSR/IEEE 11073-10408/Cor1-202x, Health Informatics--Personal health device communication Part 10408: Device specialization--International Normalized Ratio (INR) monitor - Corrigendum 1 (addenda to ANSI/IEEE 11073-10408-2008)
PINS Date: 11/29/2013
Public Review Start:  End:
New Project Initiated

BSR/IEEE 11073-10408a-202x, Health Informatics--Personal health device communication Part 10408: Device specialization -- Thermometer Amendment (new standard)
PINS Date: 10/24/2014
Public Review Start:  End:
New Project Initiated

BSR/IEEE 11073-10413-201X, Standard for Health informatics - Personal health device communication - Device specialization - Respiration rate monitor (new standard)
PINS Date: 5/21/2010
Public Review Start:  End:
New Project Initiated

BSR/IEEE 11073-10415/Cor1-202x, Health Informatics - Personal Health Device Communication - Device Specialization - Weighing Scale - Corrigendum 1 (addenda to ANSI/IEEE 11073-10415-2008)
PINS Date: 11/28/2014
Public Review Start:  End:
New Project Initiated

BSR/IEEE 11073-10415a-202x, Health Informatics - Personal Health Device Communication - Device Specialization - Weighing Scale Amendment (addenda to BSR/IEEE 11073-10415-2008)
PINS Date: 11/29/2013
Public Review Start:  End:
New Project Initiated

PINS Date: 8/3/2018
Public Review Start:  End:
New Project Initiated

BSR/IEEE 11073-10417a-202x, Health Informatics--Personal health device communication Part 10417: Device specialization--Glucose meter Amendment 1 (new standard)
PINS Date: 7/6/2012
Public Review Start:  End:
New Project Initiated

BSR/IEEE 11073-10418/Cor1-202x, Health Informatics--Personal health device communication Part 10418: Device specialization--International Normalized Ratio (INR) monitor - Corrigendum 1 (addenda to ANSI/IEEE 11073-10418-2011)
PINS Date: 11/29/2013
Public Review Start:  End:
New Project Initiated

PINS Date: 8/3/2018
Public Review Start:  End:
New Project Initiated

BSR/IEEE 11073-10420-200x, Standard for Health informatics - Personal health device communication - Device specialization - Body composition analyzer (new standard)
PINS Date: 2/6/2009
Public Review Start:  End:
New Project Initiated
BSR/IEEE 11073-10420/Cor1-202x, Health informatics -- Personal health device communication Part 10420: Device specialization -- Body composition analyzer - Corrigendum 1 (addenda to ANSI/IEEE 11073-10420-2010)
PINS Date: 11/29/2013
Public Review Start: End:
New Project Initiated

BSR/IEEE 11073-10420a-202x, Health Informatics -- Personal Health Device Communication Part 10420: Device Specialization -- Body Composition Analyzer (addenda to BSR/IEEE 11073-10420a-2010)
PINS Date: 11/28/2014
Public Review Start: End:
New Project Initiated

BSR/IEEE 11073-10423-202x, Standard for Health informatics - Personal health device communication - Device specialization - Sleep Monitor (new standard)
PINS Date: 11/2/2012
End: 1/27/2015
Public Review Completed

BSR/IEEE 11073-10424-202x, Health informatics--Personal health device communication - Part 10424: Device Specialization--Sleep Apnoea Breathing Therapy Equipment (SABTE) (new standard)
PINS Date: 7/6/2012
Public Review Completed

BSR/IEEE 11073-10425-202x, Standard for Health Informatics -- Personal Health Device Communication - Part 10425: Device Specialization -- Continuous Glucose Monitor (CGM) (new standard)
PINS Date: 8/3/2018
Public Review Start: End:
New Project Initiated

BSR/IEEE 11073-10426-202x, Health Informatics - Personal Health Device Communication - Device Specialization - Personal Respiratory Therapy Equipment (new standard)
PINS Date: 7/31/2015
Public Review Start: End:
New Project Initiated

BSR/IEEE 11073-10471a-20XX, IEEE Health informatics- Personal health device communication Part 10471: Device specialization-Independent living activity hub Amendment (addenda to ANSI/IEEE 11073-10471-2009)
PINS Date: 11/9/2012
Public Review Start: End:
New Project Initiated

BSR/IEEE 11073-10472-202x, Health Informatics - Personal Health Device Communication - Device Specialization - Medication Monitor (new standard)
PINS Date: 2/22/2008
Public Review Completed

PINS Date: 1/28/2011
Public Review Start: End:
New Project Initiated

BSR/IEEE 11073-20201-202x, Health informatics -- Point-of-care medical device communication -- Part 20201: Application profile -- Polling mode (new standard)
PINS Date: 1/25/2013
Public Review Start: End:
New Project Initiated

BSR/IEEE 11073-20202-202x, Health informatics -- Point-of-care medical device communication -- Part 20202: Application profile -- Baseline asynchronous mode (new standard)
PINS Date: 1/25/2013
Public Review Start: End:
New Project Initiated

BSR/IEEE 11073-20301-202x, Health informatics -- Point-of-care medical device communication -- Part 20301: Application profile -- Optional package, remote control (new standard)
PINS Date: 1/25/2013
Public Review Start: End:
New Project Initiated

BSR/IEEE 11073-20401-202x, Health informatics -- Point-of-care medical device communication -- Part 20401: Application profile -- Common networking services (new standard)
PINS Date: 1/25/2013
Public Review Start: End:
New Project Initiated

PINS Date: 3/2/2012
Public Review Completed
Proposed American National Standards Projects

BSR/IEEE 11073-40101-202x, Health Informatics -- Device Interoperability -- Part 40101: Foundational -- Cybersecurity - Processes for Vulnerability Assessment (new standard)
PINS Date: 7/3/2020
Public Review Start: End:
New Project Initiated

BSR/IEEE 11073-40102-202x, Health Informatics -- Device Interoperability -- Part 40102: Foundational -- Cybersecurity - Capabilities for Mitigation (new standard)
PINS Date: 7/3/2020
Public Review Start: End:
New Project Initiated

BSR/IEEE 1115-202x, Recommended Practice for Sizing Nickel-Cadmium Batteries for Stationary Applications (new standard)
PINS Date: 4/12/2013
Public Review Start: End:
New Project Initiated

BSR/IEEE 112-202x, Standard Test Procedure for Polyphase Induction Motors and Generators (new standard)
PINS Date: 3/26/2010
Public Review Start: 8/17/2018 End: 10/16/2018
Public Review Completed

PINS Date: 2/19/2010
Public Review Start: 5/2/2014 End: 7/1/2014
Public Review Completed

BSR/IEEE 1128-202x, Recommended Practice for Radio-Frequency (RF) Absorber Evaluation in the Range of 30 MHz to 5 GHz (new standard)
PINS Date:
Public Review Start: 11/2/2012 End: 1/1/2013
Public Review Completed

BSR/IEEE 1129-202x, Guide for Online Monitoring of Large Synchronous Generators (10 MVA and Above) (new standard)
PINS Date: 11/30/2012
Public Review Start: 8/15/2014 End: 10/14/2014
Public Review Completed

PINS Date: 7/22/2011
Public Review Start: End:
New Project Initiated

PINS Date: 7/10/2015
Public Review Start: End:
New Project Initiated

BSR/IEEE 1147-202x, Guide for the Rehabilitation of Hydroelectric Power Plants (new standard)
PINS Date:
Public Review Completed

BSR/IEEE 1149.1.1-201X, Standard for Test Access Port Interface for Connection to Test Data Registers (new standard)
PINS Date: 5/21/2010
Public Review Start: End:
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 Date: 7/3/2020
Public Review Start: End:
New Project Initiated

BSR/IEEE 1149.8.1-202x, Standard for Boundary-Scan-Based Stimulus of Interconnections to Passive and/or Active Components (new standard)
PINS Date: 2/20/2009
Public Review Start: 11/2/2012 End: 1/1/2013
Public Review Completed

BSR/IEEE 1175.5-200x, Standard for Computer-Aided Software Engineering (CASE) Tool Interconnections - Reference Data Metamodel for System Behavior Specifications (new standard)
PINS Date: 2/20/2009
Public Review Start: End:
New Project Initiated
Proposed American National Standards Projects

BSR/IEEE 1184-2006 (R201x), Guide for Batteries for Uninterruptible Power Supply Systems (new standard)
PINS Date: 
Public Review Completed

BSR/IEEE 1187-20xx, Recommended Practice for Installation Design and Installation of Valve-Regulated Lead-Acid Batteries for Stationary Applications (new standard)
PINS Date: 3/14/2008
Public Review Start: 5/2/2014 End: 7/1/2014
Public Review Completed

PINS Date: 1/21/2011
Public Review Start: 10/10/2014 End: 12/9/2014
Public Review Completed

BSR/IEEE 1189-20xx, Guide for Selection of Batteries for Stationary Applications (new standard)
PINS Date: 6/15/2012
Public Review Start: End:
New Project Initiated

PINS Date: 11/14/2008
Public Review Start: End:
New Project Initiated

PINS Date: 2/24/2012
Public Review Start: End:
New Project Initiated

PINS Date: 10/7/2005
Public Review Start: End:
New Project Initiated

PINS Date: 6/24/2011
Public Review Start: 10/10/2014 End: 12/9/2014
Public Review Completed

BSR/IEEE 1210-2004/Cor 1-201X, IEEE Standard Tests for Determining Compatibility of Cable-Pulling Lubricants With Wire and Cable - Corrigendum 1: Correction To Equations, Table 4 & Notes (addenda to ANSI/IEEE 1210-2005)
PINS Date: 11/30/2012
Public Review Start: End:
New Project Initiated

BSR/IEEE 1215-2013, Guide for the Application of Separable Insulated Connectors (new standard)
PINS Date: 2/20/2009
Public Review Completed

BSR/IEEE 1215-202x, Guide for the Application of Separable Insulated Connectors (new standard)
PINS Date: 7/3/2020
Public Review Start: End:
New Project Initiated

PINS Date:
Public Review Completed

PINS Date: 11/15/2013
Public Review Start: 5/18/2018 End: 7/17/2018
Public Review Completed

BSR/IEEE 1232.3-202x, Guide for the Use of Artificial Intelligence Exchange and Service Tie to All Test Environments (AI-ESTATE) (new standard)
PINS Date: 7/17/2009
Public Review Completed

BSR/IEEE 1240-2000 (R201x), Guide for the Evaluation of the Reliability of HVDC Converter Stations (new standard)
PINS Date:
Public Review Completed
Proposed American National Standards Projects

PINS Date: 7/22/2011
Public Review Start:  End:  
New Project Initiated

BSR/IEEE 1248-202x, Guide for the Commissioning of Electrical Systems in Hydroelectric Power Plants (new standard)
PINS Date: 11/18/2016
Public Review Start:  End:  
New Project Initiated

BSR/IEEE 1249-2013, Guide for Computer Based Controls for Hydroelectric Power Plant Automation (new standard)
PINS Date: 2/8/2002
Public Review Completed

PINS Date: 11/25/2016
Public Review Start:  End:  
New Project Initiated

BSR/IEEE 1255-2000 (R201x), Guide for Evaluation of Torque Pulsations During Starting of Synchronous Motors (new standard)
PINS Date:
Public Review Completed

BSR/IEEE 1267-202x, Guide for Development of Specification for Turnkey Substation Projects (new standard)
PINS Date: 1/28/2011
Public Review Start:  End:  
New Project Initiated

BSR/IEEE 1268-202x, Guide for Safety in the Installation of Mobile Substation Equipment (new standard)
PINS Date: 7/22/2011
Public Review Completed

PINS Date:
Public Review Completed

BSR/IEEE 1276-201X, Guide for the Application of High-Temperature Insulation Materials in Liquid-Immersed Distribution, Power and Regulating Transformers (new standard)
PINS Date: 11/28/2014
Public Review Start:  End:  
New Project Initiated

PINS Date: 4/15/2005
Public Review Completed

BSR/IEEE 1278.2-202x, Standard for Distributed Interactive Simulation (DIS) - Communication Services and Profiles (new standard)
PINS Date: 6/13/2008
Public Review Start: 2/19/2016  End: 4/19/2016
Public Review Completed

PINS Date: 1/21/2011
Public Review Completed

BSR/IEEE 1284-202x, Standard Signaling Method for a Bidirectional Parallel Peripheral Interface for Personal Computers (new standard)
PINS Date:
Public Review Completed

PINS Date: 6/11/2010
Public Review Start:  End:  
New Project Initiated

PINS Date: 11/30/2012
Public Review Start:  End:  
New Project Initiated
Proposed American National Standards Projects

BSR/IEEE 1300-202x, Guide for Cable Connections for Gas Insulated Substations (revision of ANSI/IEEE 1300-1997 (R2002))
PINS Date: 5/5/2006
Public Review Completed

PINS Date: 7/3/2015
Public Review Start:  End:
New Project Initiated

PINS Date: 9/27/2013
Public Review Start:  End:
New Project Initiated

BSR/IEEE 1309-202x, Standard for Calibration of Electromagnetic Field Sensors and Probes (Excluding Antennas) from 9 kHz to 40 GHz (new standard)
PINS Date: 1/28/2011
Public Review Completed

PINS Date: 2/6/2009
Public Review Completed

PINS Date: 2/20/2009
Public Review Start: 10/10/2014  End: 12/9/2014
Public Review Completed

PINS Date: 10/7/2005
Public Review Start:  End:
New Project Initiated

BSR/IEEE 1363.3-2013, Standard for Identity-Based Cryptographic Techniques using Pairings (new standard)
PINS Date: 10/7/2005
Public Review Completed

BSR/IEEE 1366-202x, Guide for Electric Power Distribution Reliability Indices (new standard)
PINS Date: 8/3/2018
Public Review Start:  End:
New Project Initiated

PINS Date: 11/4/2008
Public Review Start:  End:
New Project Initiated

BSR/IEEE 1377-202x, Standard for Utility Industry Metering Communication Protocol Application Layer (End Device Data Tables) (new standard)
PINS Date: 12/30/2005
Public Review Start: 11/2/2012  End: 1/1/2013
Public Review Completed

BSR/IEEE 139-202x, Recommended Practice for the Measurement of Radio Frequency Emission from Industrial, Scientific, and Medical (ISM) Equipment Installed on User’s Premises (new standard)
PINS Date:
Public Review Start: 11/2/2012  End: 1/1/2013
Public Review Completed

BSR/IEEE 1394-202x, Standard for a High-Performance Serial Bus (new standard)
PINS Date: 4/12/2013
Public Review Start:  End:
New Project Initiated

PINS Date: 5/1/2009
Public Review Start:  End:
New Project Initiated

PINS Date: 7/22/2011
Public Review Start:  End:
New Project Initiated

PINS Date: 11/18/2016
Public Review Start:  End:
New Project Initiated
Proposed American National Standards Projects

BSR/IEEE 1407-202x, Guide for Accelerated Aging Tests for 5 kV to 46 kV Extruded Electric Power Cables Using Water-Filled Tanks (new standard)
PINS Date: 7/10/2015
Public Review Start: End:
New Project Initiated

BSR/IEEE 1409-202x, Guide for Application of Power Electronics for Power Quality Improvement on Distribution Systems Rated 1 kV Through 38 kV (new standard)
PINS Date: 2/29/2008
Public Review Completed

PINS Date: 6/13/2008
Public Review Start: End:
New Project Initiated

PINS Date: 8/12/2011
Public Review Start: End:
New Project Initiated

BSR/IEEE 1427-202x, Guide for Recommended Electrical Clearances and Insulation Levels in Air Insulated Electrical Power Substations (new standard)
PINS Date: 11/4/2011
Public Review Start: End:
New Project Initiated

BSR/IEEE 1434-2014, Guide for the Measurement of Partial Discharges in AC Electric Machinery (new standard)
PINS Date: 1/28/2011
Public Review Completed

BSR/IEEE 1450.2-200x, Standard for Extensions to Standard Test Interface Language (STIL) for DC Level Specification (revision of ANSI/IEEE 1450.2-2002)
PINS Date: 6/13/2008
Public Review Start: End:
New Project Initiated

PINS Date: 7/6/2012
Public Review Start: 8/17/2018 End: 10/16/2018
Public Review Completed

BSR/IEEE 1450.6.2-202x, Standard for Memory Modeling in Core Test Language (CTL) (new standard)
PINS Date: 8/17/2007
Public Review Start: 8/15/2014 End: 10/14/2014
Public Review Completed

BSR/IEEE 1451.001-202x, Recommended Practice for Signal Treatment Applied to Smart Transducers (new standard)
PINS Date: 3/2/2012
Public Review Start: End:
New Project Initiated

BSR/IEEE 1451.1.4-202x, Standard for a Smart Transducer Interface for Sensors, Actuators, and Devices - eXtensible Messaging and Presence Protocol (XMPP) for Networked Device Communication (new standard)
PINS Date: 3/2/2012
Public Review Start: End:
New Project Initiated

PINS Date: 3/26/2010
Public Review Start: End:
New Project Initiated
Proposed American National Standards Projects

PINS Date: 7/16/2010
Public Review Start: End:
New Project Initiated

BSR/IEEE 1453.1-202x, Guide--Adoption of IEC/TR 61000-3-7:2008, Electromagnetic compatibility (EMC)--Limits--Assessment of emission limits for the connection of fluctuating installations to MV, HV and EHV power systems (identical national adoption of IEC/TR 61000-3-7:2008)
PINS Date: 6/24/2011
Public Review Start: 11/2/2012 End: 1/1/2013
IEC Adoption
Public Review Completed

BSR/IEEE 1458-202x, Recommended Practice for the Selection, Field Testing, and Life Expectancy of Molded-Case Circuit Breakers for Industrial Applications (revision of ANSI/IEEE 1458-2010)
PINS Date: 11/29/2013
Public Review Start: 5/18/2018 End: 7/17/2018
Public Review Completed

BSR/IEEE 1459-202x, Standard Definitions for the Measurement of Electric Power Quantities under Sinusoidal, Non-Sinusoidal, Balanced, or Unbalanced Conditions (new standard)
PINS Date: 1/5/2007
Public Review Completed

PINS Date:
Public Review Completed

PINS Date: 2/6/2009
Public Review Start: End:
New Project Initiated

PINS Date: 1/5/2007
Public Review Completed

BSR/IEEE 1482.1-202x, Standard for Rail Transit Vehicle Event Recorders (new standard)
PINS Date: 3/4/2011
Public Review Start: 5/2/2014 End: 7/1/2014
Public Review Completed

PINS Date: 1/28/2011
Public Review Start: End:
New Project Initiated

PINS Date: 7/22/2011
Public Review Start: End:
New Project Initiated

BSR/IEEE 1484.12.4-200x, Recommended Practice for Expressing IEEE Learning Object Metadata Instances Using the Dublin Core Abstract Model (new standard)
PINS Date: 5/23/2008
Public Review Start: End:
New Project Initiated

PINS Date: 5/23/2008
Public Review Start: End:
New Project Initiated

PINS Date: 7/15/2005
Public Review Completed
Proposed American National Standards Projects

PINS Date: 10/23/2009
Public Review Start: 5/2/2014  End: 7/1/2014
Public Review Completed

PINS Date: 10/23/2009
Public Review Start: 8/15/2014  End: 10/14/2014
Public Review Completed

PINS Date: 10/23/2009
Public Review Completed

BSR/IEEE 1484.20-200x, Standard for Information Technology – Learning Technology – Competency Definitions (new standard)
PINS Date: 1/4/2000
Public Review Start: End:
New Project Initiated

BSR/IEEE 1491-202x, Recommended Practice for Battery Monitoring in Stationary Applications (new standard)
PINS Date: 11/25/2016
Public Review Start: End:
New Project Initiated

BSR/IEEE 1493-202x, Guide for the Evaluation of Solvents Used for Cleaning Electrical Cables and Accessories (new standard)
PINS Date: 7/10/2015
Public Review Start: End:
New Project Initiated

BSR/IEEE 1500-202x, Standard Testability Method for Embedded Core-based Integrated Circuits (new standard)
PINS Date: 7/3/2020
Public Review Start: End:
New Project Initiated

PINS Date: 11/15/2013
ISO JTC 1 Adoption
Public Review Completed

PINS Date: 11/26/2010
ISO JTC 1 Adoption
Public Review Completed

PINS Date: 2/24/2012
ISO JTC 1 Adoption
Public Review Completed

BSR/IEEE 1505.1.1-201X, Standard for the Common Test Interface Pin Map (IEEE Std 1505.1) Using the IEEE Std 1671.6 Exchange Format (new standard)
PINS Date: 7/16/2010
Public Review Start: End:
New Project Initiated

BSR/IEEE 1505.3-202x, Standard for the Universal Test Interface Framework and Pin Configuration for Portable/Benchtop Test Requirements Utilizing IEEE 1505 (TM) Receiver Fixture Interface Standard (new standard)
PINS Date: 8/12/2011
Public Review Start: 2/19/2016  End: 4/19/2016
Public Review Completed

BSR/IEEE 1527-202x, Recommended Practice for the Design of Buswork Located in Seismically Active Areas (revision of ANSI/IEEE 1527-2006)
PINS Date: 1/21/2011
Public Review Start: 10/12/2018  End: 12/11/2018
Public Review Completed
Proposed American National Standards Projects

**BSR/IEEE 1528-2013**, Recommended Practice for Determining the Peak Spatial-Average Specific Absorption Rate (SAR) in the Human Head from Wireless Communications Devices: Measurement Techniques (new standard)

- **PINS Date:** 7/18/2008
- **Public Review Start:** 12/6/2013  **End:** 2/4/2014
- **Public Review Completed**

**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 Date:** 8/11/2017
- **Public Review Start:**  **End:**
- **New Project Initiated**

**BSR/IEEE 15288.1-202x**, Standard for Application of Systems Engineering on Defense Programs (new standard)

- **PINS Date:** 11/29/2013
- **Public Review Start:** 5/29/2015  **End:** 7/8/2015
- **Public Review Completed**

**BSR/IEEE 15288.2-202x**, Standard for Technical Reviews and Audits on Defense Programs (new standard)

- **PINS Date:** 11/29/2013
- **Public Review Start:** 5/29/2015  **End:** 7/8/2015
- **Public Review Completed**


- **Public Review Start:** 4/27/2012  **End:** 6/26/2012
- **Public Review Completed**

**BSR/IEEE 1546-2000 (R201x)**, Guide for Digital Test Interchange Format (DTIF) Application (new standard)

- **Public Review Start:** 4/27/2012  **End:** 6/26/2012
- **Public Review Completed**


- **PINS Date:** 11/25/2016
- **Public Review Start:** 9/7/2018  **End:** 11/6/2018
- **Public Review Completed**

**BSR/IEEE 1547.7-202x**, Guide for Conducting Distribution Impact Studies for Distributed Resource Interconnection (new standard)

- **PINS Date:** 2/20/2009
- **Public Review Start:** 5/2/2014  **End:** 7/1/2014
- **Public Review Completed**

**BSR/IEEE 1547.8-201X**, Recommended Practice for Establishing Methods and Procedures that Provide Supplemental Support for Implementation Strategies for Expanded Use of IEEE Standard 1547 (new standard)

- **PINS Date:** 7/16/2010
- **Public Review Start:**  **End:**
- **New Project Initiated**


- **PINS Date:** 11/16/2012
- **Public Review Start:** 10/10/2014  **End:** 12/9/2014
- **Public Review Completed**

**BSR/IEEE 1549-2011/Cor 1-202x**, IEEE Standard for Microwave Filter Definitions - Corrigendum 1 (new standard)

- **PINS Date:** 2/24/2012
- **Public Review Start:**  **End:**
- **New Project Initiated**


- **PINS Date:** 1/22/2010
- **Public Review Start:**  **End:**
- **New Project Initiated**


- **PINS Date:** 7/3/2020
- **Public Review Start:**  **End:**
- **New Project Initiated**


- **PINS Date:** 11/2/2012  **End:** 1/1/2013
- **Public Review Completed**

**BSR/IEEE 1562-201X**, Guide for Array and Battery Sizing in Stand-Alone Photovoltaic (PV) Systems (new standard)

- **PINS Date:** 3/4/2011
- **Public Review Start:**  **End:**
- **New Project Initiated**
Proposed American National Standards Projects

BSR/IEEE 1564-202x, Guide for Voltage Sag Indices (new standard)
PINS Date: 3/23/2007
Public Review Start: 8/15/2014 End: 10/14/2014
Public Review Completed

BSR/IEEE 1566-202x, Standard for Performance of Adjustable-Speed AC Drives Rated 375 kW and Larger (new standard)
PINS Date: 7/18/2008
Public Review Completed

PINS Date: 7/22/2011
Public Review Start: End:
New Project Initiated

PINS Date: 7/17/2009
Public Review Start: 5/2/2014 End: 7/1/2014
Public Review Completed

BSR/IEEE 1584b-202x, Guide for Performing Arc-Flash Hazard Calculations - Amendment 1: Changes to Clause 4 (new standard)
PINS Date: 7/18/2008
Public Review Completed

PINS Date: 11/29/2013
Public Review Start: End:
New Project Initiated

BSR/IEEE 1595-200x, Standard for Quantifying Greenhouse Gas Emission Credits from Small Hydro and Wind Power Projects, and for Grid Baseline Conditions (new standard)
PINS Date: 7/17/2009
Public Review Start: End:
New Project Initiated

BSR/IEEE 1595-202x, Standard for Testing and Performance for Optical Phase Conductor (OPPC) for Use on Electrical Utility Power Lines (new standard)
PINS Date: 8/11/2017
Public Review Start: End:
New Project Initiated

BSR/IEEE 1596-200x, Standard for Scalable Coherent Interface (SCI) (new standard)
PINS Date: 7/15/2005
Public Review Start: End:
New Project Initiated

PINS Date: 1/29/2010
Public Review Start: End:
New Project Initiated

BSR/IEEE 1601-200x, Standard for Optical A.C. Current and Voltage Sensing Systems (new standard)
PINS Date: 2/8/2002
Public Review Start: End:
New Project Initiated

PINS Date: 7/14/2007
Public Review Start: 5/2/2014 End: 7/1/2014
Public Review Completed

BSR/IEEE 1609.1-200x, Standard for Wireless Access in Vehicular Environments (WAVE) - Resource Manager (new standard)
PINS Date: 11/14/2008
Public Review Start: End:
New Project Initiated

BSR/IEEE 16085-2006 (R201x), Systems and Software Engineering - Life Cycle Processes - Risk Management (new standard)
Public Review Completed

BSR/IEEE 16085-2006 (R201x), Systems and Software Engineering - Life Cycle Processes - Risk Management (new standard)
Public Review Completed

PINS Date: 11/14/2008
Public Review Start: End:
New Project Initiated
Proposed American National Standards Projects

BSR/IEEE 1609.13-202x, Wireless Access in Vehicular Environments - Reliable Data Transport Mechanisms for Multiple Receivers (new standard)
PINS Date: 7/3/2020
Public Review Start: End:
New Project Initiated

BSR/IEEE 1609.3-200x, Standard for IP Interface for Dedicated Short Range Communications (DSRC) (new standard)
PINS Date: 2/8/2002
Public Review Start: End:
New Project Initiated

BSR/IEEE 1609.3-2010/Cor 1-202x, Standard for Wireless Access in Vehicular Environments (WAVE) --Networking Services Corrigendum 1: Miscellaneous Corrections (addenda to ANSI/IEEE 1609.3-2010)
PINS Date: 7/22/2011
Public Review Start: 11/2/2012 End: 1/1/2013
Public Review Completed

BSR/IEEE 1609.3-2010/Cor 2-201X, IEEE Standard for Wireless Access in Vehicular Environments (WAVE) - Networking Services - Corrigendum 2: Correct identified errors (addenda to ANSI/IEEE 1609.3-2010)
PINS Date: 11/16/2012
Public Review Start: End:
New Project Initiated

BSR/IEEE 1609.4-2010/Cor 1-20XX, IEEE Standard for Wireless Access in Vehicular Environments (WAVE) --Multi-channel Operation - Corrigendum 1: Correct identified errors (addenda to ANSI/IEEE 1609.4-2011)
PINS Date: 11/16/2012
Public Review Start: End:
New Project Initiated

BSR/IEEE 1609.5-200x, Standard for Wireless Access in Vehicular Environments (WAVE) - Communication Manager (new standard)
PINS Date: 11/14/2008
Public Review Start: End:
New Project Initiated

BSR/IEEE 1609.6-202x, Standard for Wireless Access in Vehicular Environments (WAVE) - Remote Management Service (new standard)
PINS Date: 6/15/2012
Public Review Start: End:
New Project Initiated

PINS Date: 7/16/2010
Public Review Start: End:
New Project Initiated

BSR/IEEE 1613.1-202x, Standard Environmental and Testing Requirements for Communications Networking Devices Installed in Transmission and Distribution Facilities (new standard)
PINS Date: 7/6/2012
Public Review Start: 5/2/2014 End: 7/1/2014
Public Review Completed

BSR/IEEE 1614-202x, Field-Testing of Shielded Power Cable Systems Rated 5 kV and Above with Continuous Alternating Voltage (new standard)
PINS Date: 7/10/2015
Public Review Start: End:
New Project Initiated

BSR/IEEE 1615-201X, Recommended Practice for Network Communication in Electric Power Substations (new standard)
PINS Date: 11/30/2012
Public Review Start: End:
New Project Initiated

BSR/IEEE 1619-202x, Standard for Cryptographic Protection of Data on Block-Oriented Storage Devices (new standard)
PINS Date: 10/30/2009
Public Review Start: End:
New Project Initiated

BSR/IEEE 1620.1-2006 (R201x), Standard for Test Methods for the Characterization of Organic Transistor-Based Ring Oscillators (new standard)
PINS Date: Public Review Start: 11/2/2012 End: 1/1/2013
Public Review Completed

PINS Date: 7/16/2010
Public Review Completed

BSR/IEEE 1622.1-202x, Standard for Voter Registration Data Interchange Format (new standard)
PINS Date: 7/6/2012
Public Review Start: End:
New Project Initiated

The data in this document is reported as of Monday, August 24, 2020
Proposed American National Standards Projects

BSR/IEEE 1622.2-201X, Standard for Election Results Reporting Data Interchange Format (new standard)
PINS Date: 11/28/2014
Public Review Start: End:
New Project Initiated

BSR/IEEE 1622.3-201X, Standard for Election Systems Event Logging Data Interchange Format (new standard)
PINS Date: 11/28/2014
Public Review Start: End:
New Project Initiated

BSR/IEEE 1622.4-202x, Recommended Practice for Election Modeling (new standard)
PINS Date: 5/16/2014
Public Review Start: End:
New Project Initiated

BSR/IEEE 1622.5-20xx, Standard for Election Systems Usability and Accessibility (new standard)
PINS Date: 5/16/2014
Public Review Start: End:
New Project Initiated

BSR/IEEE 1622.7-202x, Standard for Electronic Pollbook Data Interchange Format (new standard)
PINS Date: 7/31/2015
Public Review Start: End:
New Project Initiated

PINS Date: 7/3/2020
Public Review Start: End:
New Project Initiated

PINS Date: 6/28/2002
Public Review Start: End:
New Project Initiated

BSR/IEEE 1627-202x, Standard for Transient Overvoltage Protection of DC Electrification Systems by Application of Surge Arrestors (new standard)
PINS Date: 11/4/2016
Public Review Start: End:
New Project Initiated

BSR/IEEE 1629-202x, Standard for Performance of DC Overhead Current Collectors for Rail Transit Vehicles (new standard)
PINS Date: 6/28/2002
Public Review Completed

PINS Date: 6/28/2002
Public Review Completed

BSR/IEEE 1631-200x, Recommended Practice for Measurement of 8-VSB Digital Television Transmission Mask Compliance for the USA (new standard)
PINS Date: 11/14/2008
Public Review Start: End:
New Project Initiated

PINS Date: 4/11/2003
Public Review Start: End:
New Project Initiated

BSR/IEEE 1636-200x, Standard for Software Interface for Maintenance Information Collection and Analysis (SIMICA): Exchanging Test Results and Session Information via the eXtensible Markup Language (XML) (new standard)
PINS Date: 11/29/2010
Public Review Completed

BSR/IEEE 1636.1-2013, Standard for Software Interface for Maintenance Information Collection and Analysis (SIMICA): Exchanging Test Results and Session Information via the eXtensible Markup Language (XML) (revision of ANSI/IEEE 1636.2-2011)
PINS Date: 9/27/2013
Public Review Start: End:
New Project Initiated

PINS Date: 9/27/2013
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<td><strong>BSR/IEEE 1637-202x</strong>, Guide for Selecting and Applying Terminations for Shielded Alternating-Current Power Cable Rated 5 kV - 46 kV (revision of ANSI/IEEE 1637-201x)</td>
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<td><strong>BSR/IEEE 1637-202x</strong>, Guide for Selection and Application of Terminations for Shielded Alternating-Current Power Cable Rated 5 kV - 46 kV (new standard)</td>
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<td><strong>BSR/IEEE 1642-202x</strong>, Recommended Practice for Protecting Publicly Accessible Computer Systems from Intentional Electromagnetic Interference (IEMI) (new standard)</td>
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<td><strong>BSR/IEEE 1653.5-200x</strong>, Recommended Practice for Controlled Rectifiers for Traction Power Substation Applications (new standard)</td>
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<td><strong>BSR/IEEE 1659-200x</strong>, Standard for Connectors used in Underground Cable Splices and Terminations for Voltages of 5 to 35 kV (new standard)</td>
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<td><strong>BSR/IEEE 1671-200x</strong>, Standard Automatic Test Markup Language (ATML) for Exchanging Automatic Test Equipment and Test Information via XML (new standard)</td>
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<td><strong>BSR/IEEE 1671.0-201X</strong>, Guide for the Use of Automatic Test Equipment Markup Language (ATML); the IEEE-1671 Family of Standards (new standard)</td>
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<td><strong>BSR/IEEE 1671.3-200x</strong>, Standard Automatic Test Markup Language (ATML) for Exchanging Automatic Test Information via XML (Xtensible Markup Language): Exchanging UUT (Unit-Under-Test) Description Information (new standard)</td>
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BSR/IEEE 1671.4-200x, Automatic Test Markup Language (ATML) for Exchanging Automatic Test Information via XML: Exchanging Test Configuration Information (new standard)
PINS Date:  7/14/2006
Public Review Start:  End:
New Project Initiated

BSR/IEEE 1671.4-2014, Standard for Automatic Test Markup Language (ATML) Test Configuration (new standard)
PINS Date:  7/16/2010
Public Review Completed

BSR/IEEE 1679.1-201X, Guide for the Characterization and Evaluation of Lithium-Based Batteries in Stationary Applications (new standard)
PINS Date:  3/4/2011
Public Review Start:  End:
New Project Initiated

BSR/IEEE 1679.2-202x, Guide for the Characterization and Evaluation of Sodium-Based Batteries in Stationary Applications (new standard)
PINS Date:  11/4/2011
Public Review Start:  End:
New Project Initiated

BSR/IEEE 1680.4-201X, Standard for Environmental Assessment of Servers (new standard)
PINS Date:  10/15/2010
Public Review Start:  End:
New Project Initiated

BSR/IEEE 1680.5-201X, Standard for Environmental Assessment of Mobile Devices (new standard)
PINS Date:  10/15/2010
Public Review Start:  End:
New Project Initiated

PINS Date:  7/3/2020
Public Review Start:  End:
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 Date:  12/30/2005
Public Review Completed

PINS Date:  1/17/2014
Public Review Start:  10/10/2014  End:  12/9/2014
Public Review Completed

BSR/IEEE 1686-202x, Standard for Intelligent Electronic Devices Cyber Security Capabilities (new standard)
PINS Date:  11/4/2011
Public Review Start:  5/2/2014  7/1/2014
Public Review Completed

BSR/IEEE 1687-202x, Standard for Access and Control of Instrumentation Embedded within a Semiconductor Device (new standard)
PINS Date:  5/5/2006
Public Review Start:  5/8/2015  7/7/2015
Public Review Completed

BSR/IEEE 1688-200x, Standard for Module Electromagnetic Interference (EMI) Testing (new standard)
PINS Date:  5/5/2006
Public Review Start:  End:
New Project Initiated

BSR/IEEE 1693-202x, Standard for Modular Interconnect Packaging for Scalable Systems (new standard)
PINS Date:  11/4/2011
Public Review Start:  End:
New Project Initiated

BSR/IEEE 1696-202x, Standard for Terminology and Test Methods for Circuit Probes (new standard)
PINS Date:  12/17/2010
Public Review Start:  5/2/2014  7/1/2014
Public Review Completed

BSR/IEEE 1699-200x, Standard for The Rosetta Systems Level Design Language (new standard)
PINS Date:  4/6/2007
Public Review Start:  End:
New Project Initiated

BSR/IEEE 1703-202x, Standard for Local Area Network/Wide Area Network (LAN/WAN) Node Communication Protocol to Complement the Utility Industry End Device Data Tables (new standard)
PINS Date:  12/30/2005
Public Review Completed
Proposed American National Standards Projects

BSR/IEEE 1704-200x, Utility Industry End Device Communications Module (new standard)
PINS Date: 5/5/2006
Public Review Start: End:
New Project Initiated

BSR/IEEE 1705-200x, Compliance Testing Standard for Utility Industry metering communications protocol standards (new standard)
PINS Date: 12/30/2005
Public Review Start: End:
New Project Initiated

BSR/IEEE 1708-202x, Standard for Wearable Cuffless Blood Pressure Measuring Devices (new standard)
PINS Date: 1/5/2007
Public Review Completed

PINS Date: 11/15/2013
Public Review Start: End:
New Project Initiated

BSR/IEEE 1711.3-202x, Standard for Secure SCADA Communications Protocol (SSCP) (new standard)
PINS Date: 11/29/2013
Public Review Start: End:
New Project Initiated

BSR/IEEE 1714-200x, Recommended Practice for Industrial Uninterruptible Power Supply (UPS) Systems (new standard)
PINS Date: 1/5/2007
Public Review Start: End:
New Project Initiated

BSR/IEEE 1715-200x, Power Measurements Under Low Power Factor Conditions (new standard)
PINS Date: 1/5/2007
Public Review Start: End:
New Project Initiated

BSR/IEEE 1716-202x, Recommended Practice for Managing Natural Disaster Impact on Key Electrical Systems and Installations in Petroleum and Chemical Facilities (new standard)
PINS Date: 1/5/2007
Public Review Start: 10/10/2014 End: 12/9/2014
Public Review Completed

BSR/IEEE 1717-202x, Standard for Testing Circuit Integrity Cables Using a Hydrocarbon Pool Fire Test Protocol (new standard)
PINS Date: 3/23/2007
Public Review Completed

BSR/IEEE 1718-202x, Guide for Temperature Monitoring of Cable Systems (new standard)
PINS Date: 8/17/2007
Public Review Completed

BSR/IEEE 1719-202x, Guide for Evaluating Stator Cores of AC Electric Machines Rated 1 MVA and Higher (new standard)
PINS Date: 7/3/2020
Public Review Start: End:
New Project Initiated

BSR/IEEE 1720-202x, Recommended Practice for Near-Field Antenna Measurements (new standard)
PINS Date: 8/17/2007
Public Review Start: 11/2/2012 End: 1/1/2013
Public Review Completed

BSR/IEEE 1721-200x, Standard for Objective Measurement of Systemic Arterial Blood Pressure in Humans (new standard)
PINS Date: 5/23/2008
Public Review Start: End:
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 Date: 9/16/2016
Public Review Start: End:
New Project Initiated

PINS Date: 10/23/2009
Public Review Completed
Proposed American National Standards Projects

BSR/IEEE 1722.1-2013/Cor 1-202x, Standard for Device Discovery, Connection Management, and Control Protocol for IEEE 1722(TM) Based Devices (new standard)
PINS Date: 10/10/2014
Public Review Start: End:
New Project Initiated

BSR/IEEE 1722a-202x, Layer 2 Transport Protocol for Time Sensitive Applications in a Bridged Local Area Network - Amendment 1: Extensible Streaming Formats (new standard)
PINS Date: 10/28/2011
Public Review Start: End:
New Project Initiated

BSR/IEEE 1723-202x, Standard for a Service-Oriented Architecture (SOA) Reference Architecture (new standard)
PINS Date: 7/6/2012
Public Review Start: End:
New Project Initiated

PINS Date: 2/29/2008
Public Review Start: 5/2/2014 End: 7/1/2014
Public Review Completed

BSR/IEEE 1729-202x, Recommended Practice for Electric Power Distribution System Analysis (new standard)
PINS Date: 2/22/2008
Public Review Completed

BSR/IEEE 1730.1-2013, Recommended Practice for Distributed Simulation Engineering and Execution Process Multi-Architecture Overlay (DMAO) (new standard)
PINS Date: 7/22/2011
Public Review Completed

BSR/IEEE 1735-200x, Recommended Practice for Encryption and Management of Electronic Design Intellectual Property (IP) (new standard)
PINS Date: 5/23/2008
Public Review Start: End:
New Project Initiated

BSR/IEEE 1735-202x, Recommended Practice for Encryption and Management of Electronic Design Intellectual Property (IP) (new standard)
PINS Date: 8/3/2018
Public Review Start: End:
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 Date: 7/31/2015
Public Review Start: End:
New Project Initiated

BSR/IEEE 1760-202x, Information Technology Service Measures and Service Level Agreements (new standard)
PINS Date: 7/3/2015
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New Project Initiated

BSR/IEEE 1765-202x, Trial-Use Recommended Practice for Estimating the Uncertainty in Error Vector Magnitude of Measured Digitally Modulated Signals for Wireless Communications (new standard)
PINS Date: 3/27/2020
Public Review Start: End:
New Project Initiated

BSR/IEEE 1780-202x, Standard for the Specification of Inertial Measurement Units (IMU) (new standard)
PINS Date: 11/29/2013
Public Review Start: End:
New Project Initiated

BSR/IEEE 1784-200x, Standard for Nanomaterials Characterization and Use in Large Scale Electronics Manufacturing (new standard)
PINS Date: 5/23/2008
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New Project Initiated

BSR/IEEE 1785-200x, Standard for rectangular waveguides and flanges for rectangular waveguides for use at millimeter and sub-millimeter wavelengths (new standard)
PINS Date: 5/23/2008
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BSR/IEEE 1785.3-202x, Recommended Practice for Rectangular Metallic Waveguides and Their Interfaces for Frequencies of 110 GHz and Above. Part 3: Recommendations for Performance and Uncertainty Specifications (new standard)
PINS Date: 11/16/2012
Public Review Start: End:
New Project Initiated

BSR/IEEE 1787-200x, Standard for High Frequency Characterization for Low Temperature Co-Fired Ceramic (LTCC) Materials (new standard)
PINS Date: 7/18/2008
Public Review Start: End:
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BSR/IEEE 1791-200x, Recommended Practice for Terminology Used for Direct Current Electric Transit Overhead Contact Systems (new standard)
PINS Date: 11/14/2008
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BSR/IEEE 1791-202x, Recommended Practice for Terminology Used for Direct Current Electric Transit Overhead Contact Systems (new standard)
PINS Date: 7/3/2015
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BSR/IEEE 1797-200x, Guide for Design and Application of Solar Technology in Commercial Power Generating Stations (new standard)
PINS Date: 2/20/2009
Public Review Start: End:
New Project Initiated

BSR/IEEE 1798-200x, Guide for Qualification and Type Tests for Partial Discharge (PD)-Free Electrical Insulation Systems Used in Rotating Electrical Machines Fed from Voltage Converters (new standard)
PINS Date: 2/20/2009
Public Review Start: End:
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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 Date: 2/20/2009
Public Review Completed

BSR/IEEE 1799-202x, Recommended Practice for Quality Control Testing of External Discharges on Stator Coils, Bars, and Windings (new standard)
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BSR/IEEE 1801a-202x, Standard for Design and Verification of Low-Power Integrated Circuits--Amendment 1 (supplement to ANSI/IEEE 1801-2009)
PINS Date: 5/2/2014
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BSR/IEEE 1802-200x, Standard for Coaxial Connector Identification (new standard)
PINS Date: 5/1/2009
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BSR/IEEE 1804-202x, Standard for Fault Accounting and Coverage Reporting (FAKR) for Digital Modules (new standard)
PINS Date: 5/1/2009
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BSR/IEEE 1805-200x, Guide for Requirements Capture Language (RCL) (new standard)
PINS Date: 7/17/2009
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BSR/IEEE 1804-202x, Standard for Fault Accounting and Coverage Reporting (FAKR) for Digital Modules (new standard)
PINS Date: 5/1/2009
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Public Review Completed

BSR/IEEE 1805-200x, Guide for Requirements Capture Language (RCL) (new standard)
PINS Date: 7/17/2009
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PINS Date: 6/13/2008
Public Review Completed

BSR/IEEE 1812-201X, Guide for Testing Permanent Magnet Machines (new standard)
PINS Date: 1/22/2010
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BSR/IEEE 1814-201X, Recommended Practice for Electrical System Design Techniques to Improve Electrical Safety (new standard)
PINS Date: 1/22/2010
Public Review Start: End:
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PINS Date: 7/10/2015
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BSR/IEEE 1815.1-202x/Cor 1-202x, Standard for Exchanging Information between Networks Implementing IEC 61850 and IEEE Std 1815(TM) (Distributed Network Protocol - DNP3) - Corrigendum 1 (new standard)
PINS Date: 11/4/2016
Public Review Start: End:
New Project Initiated

BSR/IEEE 1817-201X, Standard for Consumer-ownable Digital Personal Property (new standard)
PINS Date: 6/11/2010
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PINS Date: 3/26/2010
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BSR/IEEE 1820-201X, Guide on the Selection of Transmission and Distribution Insulators with Respect to Cold Weather Conditions (new standard)
PINS Date: 5/21/2010
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BSR/IEEE 1821-201X, Guide for Usage of Design Tools for Power Electronic Building Blocks (PEBB) and PEBB Based Systems (new standard)
PINS Date: 5/21/2010
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BSR/IEEE 1822-201X, Standard for Digital Microscope Analyzer, Whole Slide Image Scanner and Digital Microscope (new standard)
PINS Date: 6/24/2011
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BSR/IEEE 1826-202x, Standard for Power Electronics Open System Interfaces in Zonal Electrical Distribution Systems Rated Above 100 kW (new standard)
PINS Date: 7/16/2010
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BSR/IEEE 1828-202x, Standard for Systems with Virtual Components (new standard)
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BSR/IEEE 1836-202x, Standard for Electromagnetic Compatibility (EMC) - Limits for Harmonic Current Emissions Produced by Equipment Connected to Public Low-Voltage Systems with Input Current <= 16 A Per Phase (new standard)
PINS Date: 1/21/2011
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BSR/IEEE 1837-202x, Standard for Electromagnetic Compatibility (EMC) - Limits for Harmonic Current Emissions Produced by Equipment Connected to Public Low-Voltage Systems with Input Current > 16 and <= 75 A per phase (new standard)
PINS Date: 1/21/2011
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BSR/IEEE 1837-202x, Standard for Electromagnetic Compatibility (EMC) - Limits for Harmonic Current Emissions Produced by Equipment Connected to Public Low-Voltage Systems with Input Current > 16 and <= 75 A per phase (new standard)
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<td>BSR/IEEE 1851-202x, Standard for Design Criteria of Integrated Sensor-Based Test Applications for Household Appliances (new standard)</td>
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<td>BSR/IEEE 1857.2-2013, Standard for Advanced Audio Coding (new standard)</td>
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<td>BSR/IEEE 1857.3-202x, Standard for System of Advanced Audio and Video Coding (new standard)</td>
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| BSR/IEEE 1857.6-202x, Standard for Digital Media Content Description (new standard) |
| PINS Date: 1/17/2014 |
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| New Project Initiated |
| BSR/IEEE 1857a-202x, Standard for Advanced Audio and Video Coding - Amendment 1: Extension on Timing and Location Information to Support Object Tracking across Multiple Cameras at Surveillance High Group (addenda to BSR/IEEE 1857-201x) |
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| BSR/IEEE 1858-202x, Standard for Camera Phone Image Quality (CPIQ) (new standard) |
| PINS Date: 6/15/2012 |
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| BSR/IEEE 1860-202x, Guide for Voltage Regulation and Reactive Power Compensation at 1000 kV AC and Above (new standard) |
| PINS Date: 6/24/2011 |
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| BSR/IEEE 1861-201X, Standard for Acceptance Tests on Site-Hand-Over Test of 1000kV or Greater (Ultra High Voltage) AC Electric Equipment and Commissioning Procedures (new standard) |
| PINS Date: 6/24/2011 |
| Public Review Start: | End: |
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| BSR/IEEE 1862-202x, Recommended Practice for Overvoltage and Insulation Coordination of Transmission Systems at 1000 kV AC and Above (new standard) |
| PINS Date: 6/24/2011 |
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| BSR/IEEE 1863-202x, Guide for Overhead AC Transmission Line Design (new standard) |
| PINS Date: 7/31/2015 |
| Public Review Completed |
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BSR/IEEE 1865-202x, Specifications for Maintenance and Test of Distributed Control Systems in Thermal Power Stations: General Requirements and Definitions (new standard)
PINS Date: 3/27/2020
Public Review Start: End: New Project Initiated

PINS Date: 5/25/2018
Public Review Start: End: New Project Initiated

BSR/IEEE 1865.2-202x, Specifications for Maintenance and Test of Distributed Control Systems in Thermal Power Stations: Operation Service and Management (new standard)
PINS Date: 5/25/2018
Public Review Start: End: New Project Initiated

BSR/IEEE 1871.1-202x, Recommended Practice for Using IEEE 1671.2(TM) Instrument Description Templates for Describing Synthetic Instrumentation for Classes of Instruments such as Waveform Generators, Digitizers, External Oscillators, and Up and Down Converters (new standard)
PINS Date: 8/12/2011

BSR/IEEE 1871.2-202x, Recommended Practice for IEEE 1671 Test Equipment Templates and Extension Classes for Describing Intrinsic Signal Path Information for Cables, Interface Adapters, and Test Equipment (new standard)
PINS Date: 8/12/2011

BSR/IEEE 1872.2-202x, Standard for Autonomous Robotics (AuR) Ontology (new standard)
PINS Date: 8/11/2017
Public Review Start: End: New Project Initiated

BSR/IEEE 1873-202x, Standard for Robot Map Data Representation for Navigation (new standard)
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Public Review Start: 2/19/2016 End: 4/19/2016 Public Review Completed

BSR/IEEE 1874-202x, Standard for Documentation Schema for Repair and Assembly of Electronic Devices (new standard)
PINS Date: 7/6/2012
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BSR/IEEE 1875-202x, Recommended Practice for Method of Measurement for Passive Intermodulation for Digital Television and FM In-Band-On-Channel Transmission Components (new standard)
PINS Date: 11/9/2012
Public Review Start: End: New Project Initiated

BSR/IEEE 1876-202x, Standard for Networked Smart Learning for Online Laboratories (new standard)
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BSR/IEEE 1877-202x, Standard for Test Orchestration Interface (TOIF) for Orchestrating Resources, Observations, and Information via Web Services (new standard)
PINS Date: 7/6/2012
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BSR/IEEE 1879-202x, Trial Use Guide for Extending the Life of Power Cables in the Field (new standard)
PINS Date: 11/16/2012
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BSR/IEEE 1883-202x, Recommended Practice for Electrical and Electro-Mechanical Bench Test Equipment (BTE) for Transit Rail Projects (new standard)
PINS Date: 9/27/2013
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BSR/IEEE 1884-202x, Guide for Stray Current /Corrosion Mitigation for DC Rail Transit Systems (new standard)
PINS Date: 4/12/2013
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BSR/IEEE 1886.1-202x, Subsea Electrical Applications - Power Connectors & Penetrators from 1.2kV through 36kV Um (new standard)
PINS Date: 4/12/2013
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BSR/IEEE 1888.1-2013, Standard for Ubiquitous Green Community Control Network: Control and Management (new standard)
PINS Date: 8/5/2011
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BSR/IEEE 1888.2-202x, Standard for Ubiquitous Green Community Control Network: Heterogeneous Networks Convergence and Scalability (new standard)
PINS Date: 8/5/2011
Public Review Start: 8/15/2014 End: 10/14/2014
Public Review Completed

BSR/IEEE 1888.3-202x, Standard for Ubiquitous Green Community Control Network: Security (new standard)
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BSR/IEEE 1890-202x, Standard for Error Correction Coding of Flash Memory Using Low-Density Parity Check Codes (new standard)
PINS Date: 11/15/2013
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BSR/IEEE 1891-202x, Standard Criteria for Application of Intelligent Digital Devices to Nuclear Power Generating Stations (new standard)
PINS Date: 11/15/2013
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PINS Date: 11/29/2013
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BSR/IEEE 1894-202x, Guide for Online Monitoring and Recording Systems for Transient Overvoltages in Electric Power Systems (new standard)
PINS Date: 11/29/2013
Public Review Start: 2/19/2016 End: 4/19/2016
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BSR/IEEE 1895-202x, Standard for Below-Grade Inspection and Assessment of Corrosion on Steel Transmission, Distribution, and Substation Structures (new standard)
PINS Date: 11/22/2013
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PINS Date: 4/12/2013
Public Review Start: End:
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PINS Date: 3/4/2011
Public Review Start: End:
New Project Initiated

BSR/IEEE 1900.4.1-202x, Standard for Interfaces and Protocols Enabling Distributed Decision Making for Optimized Radio Resource Usage in Heterogeneous Wireless Networks (new standard)
PINS Date: 5/1/2009
Public Review Completed
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PINS Date: 5/16/2014
Public Review Start: End: New Project Initiated

BSR/IEEE 1905.1a-202x, Standard for a Convergent Digital Home Network for Heterogeneous Technologies Amendment 1: Support of New MAC/PHYs and Enhancements (new standard)
PINS Date: 1/17/2014
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BSR/IEEE 1909.1-202x, Recommended Practice for Smart Grid Communications Equipment -- Test Methods and Installation Requirements (new standard)
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BSR/IEEE 1910.1-202x, Standard for Meshed Tree Bridging with Loop Free Forwarding (new standard)
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PINS Date: 7/22/2011
Public Review Start: 9/27/2013 End: 11/26/2013 ISO JTC 1 Adoption
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PINS Date: 11/30/2012
Public Review Start: 9/27/2013 End: 11/26/2013 ISO JTC 1 Adoption
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BSR/IEEE 2010-202x, Recommended Practice for Neurofeedback Systems (new standard)
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<td><strong>BSR/IEEE 2030.4-202x</strong>, Guide for Control and Automation Installations Applied to the Electric Power Infrastructure (new standard)</td>
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<td><strong>BSR/IEEE 2030.5-202x</strong>, Standard for Smart Energy Profile Application Protocol (revision of ANSI/IEEE 2030.5-201x)</td>
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<td><strong>BSR/IEEE 2030.8-202x</strong>, Standard for the Testing of Microgrid Controllers (new standard)</td>
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<td><strong>BSR/IEEE 2040-202x</strong>, Standard for Connected, Automated and Intelligent Vehicles: Overview and Architecture (new standard)</td>
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<td><strong>BSR/IEEE 2040.1-202x</strong>, Taxonomy and Definitions for Connected and Automated Vehicles (new standard)</td>
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<td><strong>BSR/IEEE 2040.3-202x</strong>, Recommended Practice for Multi-Input Based Decision Making of Automated Vehicles Driving on Public Roads (new standard)</td>
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<td><strong>BSR/IEEE 2067-202x</strong>, Fiber Optic Sensors - Fiber Bragg Grating Interrogator Standard - Terminology and Definitions (new standard)</td>
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BSR/IEEE 2141.2-202x, Standard for Transforming Enterprise Information Systems from Centralized Architecture into Blockchain-based Decentralized Architecture (new standard)
PINS Date: 7/3/2020
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BSR/IEEE 2141.3-202x, Standard for Transforming Enterprise Information Systems from Distributed Architecture into Blockchain-based Decentralized Architecture (new standard)
PINS Date: 7/3/2020
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BSR/IEEE 2145-202x, Standard for Framework and Definitions for Blockchain Governance (new standard)
PINS Date: 7/3/2020
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PINS Date: 11/29/2013
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New Project Initiated

BSR/IEEE 2301-201X, Guide for Cloud Portability and Interoperability Profiles (CPIP) (new standard)
PINS Date: 3/4/2011
Public Review Start:  End:
New Project Initiated

BSR/IEEE 2302-201X, Standard for Intercloud Interoperability and Federation (SIIF) (new standard)
PINS Date: 3/4/2011
Public Review Start:  End:
New Project Initiated

PINS Date: 7/3/2015
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New Project Initiated

BSR/IEEE 2401-202x, Standard Format for LSI-Package-Board Interoperable Design (new standard)
PINS Date: 1/17/2014
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BSR/IEEE 2405-202x, Standard for the Design of Battery Chargers Used in Stationary Applications (new standard)
PINS Date: 1/31/2014
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New Project Initiated

PINS Date: 7/3/2015
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BSR/IEEE 2408-202x, Guide for Communications-Based Protection of Industrial and Commercial Power Systems (new standard)
PINS Date: 3/3/2017
Public Review Start:  End:
New Project Initiated

PINS Date: 11/4/2016
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BSR/IEEE 2410-202x, Standard for Biometric Privacy (new standard)
PINS Date: 7/3/2020
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BSR/IEEE 2413-202x, Standard for an Architectural Framework for the Internet of Things (IoT)  (new standard)
PINS Date: 5/2/2014
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New Project Initiated

BSR/IEEE 2414-202x, Standard for Jitter and Phase Noise
(new standard)
PINS Date: 3/3/2017
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BSR/IEEE 2416-202x, Standard for Power Modeling to Enable System-Level Analysis  (new standard)
PINS Date: 7/3/2020
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New Project Initiated

BSR/IEEE 2420-202x, Standard Criteria for Combustion Turbine Generator Units Applied as Standby Power Supplies for Nuclear Power Generating Stations  (new standard)
PINS Date: 7/31/2015
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PINS Date: 8/11/2017
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ISO JTC 1 Adoption
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PINS Date: 7/22/2011
Public Review Start: End:
ISO JTC 1 Adoption
New Project Initiated

BSR/IEEE 2510-202x, Standard for Establishing Quality of Data Sensor Parameters in the Internet of Things Environment  (new standard)
PINS Date: 8/11/2017
Public Review Start: End:
New Project Initiated

BSR/IEEE 25010-201x, Standard for Establishing Quality of Data Sensor Parameters in the Internet of Things, Environment

BSR/IEEE 260.3-1993 (R201x), Standard Mathematical Signs and Symbols for Use in Physical Sciences and Technology  (new standard)
PINS Date: Public Review Start: 11/2/2012 End: 1/1/2013
Public Review Completed

PINS Date: 3/26/2010
Public Review Start: End:
New Project Initiated

BSR/IEEE 2600.4-202x, Standard Protection Profile for Hardcopy Devices in IEEE Std. 2600-2008 Operational Environment D  (new standard)
PINS Date: 3/23/2007
Public Review Completed

PINS Date: 7/3/2020
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PINS Date: 7/3/2020
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New Project Initiated

BSR/IEEE 26511-202x, Standard for Software and Systems Engineering - Requirements for Managers of User Documentation (new standard)
PINS Date: 3/4/2011
Public Review Completed

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BSR/IEEE 2668-202x, Standard for Maturity Index of Internet-of-things: Evaluation, Grading and Ranking (new standard)
PINS Date: 3/27/2020
Public Review Start: End:
New Project Initiated

BSR/IEEE 2673-202x, Standard for Patient Digital Biomedical Data Files with 3D Topological Mapping of Macroanatomy and Microanatomy for Use in Big Data and Augmented Intelligence Systems (new standard)
PINS Date: 5/25/2018
Public Review Start: End:
New Project Initiated

PINS Date: 11/18/2016
Public Review Start: End:
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PINS Date: 3/4/2011
Public Review Completed

PINS Date: 11/4/2016
Public Review Start: End:
New Project Initiated

BSR/IEEE 2772-202x, Standard for Microwave Structural, Vascular or Functional Medical Imaging Device Safety (new standard)
PINS Date: 5/25/2018
Public Review Start: End:
New Project Initiated

BSR/IEEE 2755.1-202x, Taxonomy and Classification for Software Based Intelligent Process Automation (SBIPA) Technology (new standard)
PINS Date: 8/4/2017
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BSR/IEEE 2818-202x, Reliability Component Stress Analysis and Derating Specification (new standard)
PINS Date: 7/3/2020
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BSR/IEEE 2824-202x, Guide for Testing Mechanical Acoustic Imaging of High Voltage Reactors (new standard)
PINS Date: 7/3/2020
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BSR/IEEE 2825-202x, Guide for Static Synchronous Series Compensator (SSSC) General Requirements and Test Methods (new standard)
PINS Date: 7/3/2020
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BSR/IEEE 2824-202x, Guide for Testing Mechanical Acoustic Imaging of High Voltage Reactors (new standard)
PINS Date: 7/3/2020
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BSR/IEEE 2828-202x, Guide For Measuring Method of Overhead Power Transmission Line Galloping Based on Monocular Video (new standard)
PINS Date: 7/3/2020
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BSR/IEEE 2829-202x, Guide for Handling Non-Sulphur Hexafluoride (SF6) Gas Mixtures for High Voltage Equipment (new standard)
PINS Date: 7/3/2020
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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 Date: 7/3/2020
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PINS Date: 7/3/2020
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BSR/IEEE 2833-202x, Guide for Overhead Transmission Lines with Composite-Insulated-Crossarm Supports (new standard)
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BSR/IEEE 2842-202x, Recommended Practice for Secure Multi-party Computation (new standard)
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BSR/IEEE 2844-202x, Recommended Practice for Limiting Voltage Imbalance in Electric Power Systems (new standard)
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BSR/IEEE 2845-202x, Trial Use Standard for Testing and Evaluating the Dielectric Performance of Celebratory Balloons in Contact with Overhead Power Distribution Lines Rated up to 38 kV System Voltage (new standard)
PINS Date: 7/3/2020
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BSR/IEEE 2846-202x, Formal Model for Safety Considerations in Automated Vehicle Decision Making (new standard)
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BSR/IEEE 2847-202x, Standard for DC Power Transmission and Communication to DC Loads (new standard)
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BSR/IEEE 2848-202x, Standard for Prognostics and Health Management in Automatic Test Systems (new standard)
PINS Date: 7/3/2020
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BSR/IEEE 2852-202x, Intelligent Assessment of Safety Risk for Overhead Transmission Lines Under Multiple Operating Conditions (new standard)
PINS Date: 7/3/2020
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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 Date: 7/3/2020
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BSR/IEEE 2857-202x, Standard for Wireless Smart Utility Network Field Area Network (FAN) (new standard)
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PINS Date: 9/27/2013
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BSR/IEEE 299-2006 (R201x), Standard Method for Measuring the Effectiveness of Electromagnetic Shielding Enclosures (new standard)
PINS Date: Public Review Start: 11/2/2012 End: 1/1/2013 Public Review Completed

BSR/IEEE 299.1-202x, Standard Method for Measuring the Shielding Effectiveness of Enclosures and Boxes Having all Dimensions between 0.1 m and 2 m (new standard)

BSR/IEEE 3000-201X, Recommended Practice for the Engineering of Industrial and Commercial Power Systems (new standard)
PINS Date: 1/22/2010
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BSR/IEEE 3001.1-201X, Recommended Practice for the Planning of Industrial and Commercial Power Systems (new standard)
PINS Date: 1/22/2010
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BSR/IEEE 3001.2-202x, Recommended Practice for Evaluating the Electrical Service Requirements of Industrial and Commercial Power Systems (new standard)
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BSR/IEEE 3001.4-202x, Recommended Practice for Estimating the Costs of Industrial and Commercial Power Systems (new standard)
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BSR/IEEE 3001.5-201X, Recommended Practice for Application of Power Distribution Apparatus in Industrial and Commercial Power Systems (new standard)
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BSR/IEEE 3001.9-200x, Recommended Practice for the Lighting of Industrial and Commercial Facilities (new standard)
PINS Date: 7/18/2008
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BSR/IEEE 3002.2-201X, Recommended Practice for Conducting Load-Flow Studies of Industrial and Commercial Power Systems (new standard)
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BSR/IEEE 3002.3-201X, Recommended Practice for Conducting Short-Circuit Studies of Industrial and Commercial Power Systems (new standard)
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BSR/IEEE 3002.7-200x, Recommended Practice for Conducting Motor-Starting Studies in Industrial and Commercial Power Systems (new standard)
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BSR/IEEE 3002.8-200x, Recommended Practice for Conducting Harmonic-Analysis Studies of Industrial and Commercial Power Systems (new standard)
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BSR/IEEE 3002.9-200x, Recommended Practice for Conducting Switching-Transient Studies of Industrial and Commercial Power Systems (new standard)
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BSR/IEEE 3003.1-200x, Recommended Practice for the System Grounding of Industrial and Commercial Power Systems (new standard)
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BSR/IEEE 3003.2-202x, Recommended Practice for Equipment Grounding and Bonding in Industrial and Commercial Power (new standard)
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BSR/IEEE 3004.10-200x, Recommended Practice for Generator Protection in Industrial and Commercial Power Systems (new standard)
PINS Date: 7/18/2008
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BSR/IEEE 3004.11-200x, Recommended Practice for Bus and Switchgear Protection in Industrial and Commercial Power Systems (new standard)
PINS Date: 7/18/2008
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BSR/IEEE 3004.13-201X, Recommended Practice for Overcurrent Coordination in Industrial and Commercial Power Systems (new standard)
PINS Date: 3/4/2011
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BSR/IEEE 3004.3-201X, Recommended Practice for the Application of Low-Voltage Fuses in Industrial and Commercial Power Systems (new standard)
PINS Date: 1/22/2010
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BSR/IEEE 3004.4-202x, Recommended Practice for the Application of Medium- and High-Voltage Fuses in Industrial and Commercial Power Systems (new standard)
PINS Date: 1/17/2014
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BSR/IEEE 3004.5-201X, Recommended Practice for the Application of Low-Voltage Circuit Breakers in Industrial and Commercial Power Systems (new standard)
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BSR/IEEE 3004.7-201X, Recommended Practice for the Protection of Power Cables and Busway Used in Industrial and Commercial Power Systems (new standard)
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BSR/IEEE 3004.7-202x, Recommended Practice for the Protection of Conductors Used in Industrial and Commercial Power Systems (new standard)
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BSR/IEEE 3004.9-201X, Recommended Practice for the Protection of Power Transformers Used in Industrial and Commercial Power Systems (new standard)
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BSR/IEEE 3005.3-200x, Recommended Practice for the Application of Stored-Energy Systems for use in Emergency and Stand-By Power Systems (new standard)
PINS Date: 7/18/2008
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BSR/IEEE 3005.4-200x, Recommended Practice for Improving the Reliability of Emergency and Stand-By Power Systems (new standard)
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BSR/IEEE 3005.7-200x, Recommended Practice for the Application of Metering for Energy Management of Industrial and Commercial Power Systems (new standard)
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BSR/IEEE 3006.3-202x, Recommended Practice for Determining the Impact of Preventative Maintenance on the Reliability of Industrial and Commercial Power Systems (new standard)
PINS Date: 1/17/2014
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BSR/IEEE 3006.5-202x, Recommended Practice for the Use of Probability Methods for Conducting a Reliability Analysis of Industrial and Commercial Power Systems (new standard)
PINS Date: 6/15/2012
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BSR/IEEE 3006.8-200x, Recommended Practice for Analyzing Reliability Data for Equipment Used in Industrial and Commercial Power Systems (new standard)
PINS Date: 7/18/2008
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BSR/IEEE 3007.2-202x, Recommended Practice for the Maintenance of Industrial and Commercial Power Systems (revision of ANSI/IEEE 3007.2-2010)
PINS Date: 7/3/2020
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BSR/IEEE 3007.3-202x, Recommended Practice for Electrical Safety in Industrial and Commercial Power Systems (new standard)
PINS Date: 7/18/2008
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BSR/IEEE 303-2004 (R201x), Recommended Practice for Auxiliary Devices for Rotating Electrical Machines in Class I, Division 2 and Zone 2 Locations (reaffirmation of ANSI/IEEE 303-2004)
PINS Date:
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BSR/IEEE 3030-202x, Standard for Consumer 3D Printing: Overview and Architecture (new standard)
PINS Date: 7/31/2015
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PINS Date: 6/13/2008
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PINS Date: 10/29/2004
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BSR/IEEE 3333-201X, Standard for the Quality Assessment of Three Dimensional (3D) Displays, 3D Contents and 3D Devices based on Human Factors (new standard)
PINS Date: 6/24/2011
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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 Date: 5/9/2014
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BSR/IEEE 3333.1.4-202x, Standard for the Quality Assessment of Light Field Imaging (new standard)
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BSR/IEEE 3333.2-202x, Standard for Three-Dimensional Model Creation Using Unprocessed 3D Medical Data (new standard)
PINS Date: 6/15/2012
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BSR/IEEE 3333.2.2-202x, Standard for Three-Dimensional Medical Visualization (new standard)
PINS Date: 5/9/2014
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BSR/IEEE 3333.2.3-202x, Standard for Three-Dimensional Medical Data Management (new standard)
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BSR/IEEE 3333.2.4-202x, Standard for Three-Dimensional Medical Simulation (new standard)
PINS Date: 5/9/2014
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New Project Initiated

BSR/IEEE 334-2006 (R201x), Standard for Qualifying Continuous Duty Class 1E Motors for Nuclear Power Generating Stations (new standard)
PINS Date:
Public Review Completed

BSR/IEEE 336-202x, Recommended Practice for Installation, Inspection, and Testing for Class 1E Power, Instrumentation, and Control Equipment at Nuclear Facilities (new standard)
PINS Date: 8/13/2010
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**BSR/IEEE 37.42-202x**, Standard Specifications for High Voltage (> 1000 Volts) Expulsion Type Distribution Class Fuses, Fuse and Disconnecting Cutouts, Fuse Disconnecting Switches, and Fuse Links and Accessories Used with These Devices (new standard)
PINS Date: 2/5/2010 End: 4/6/2010
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**BSR/IEEE 370-202x**, Electrical Characterization of Printed Circuit Board and Related Interconnects at Frequencies up to 50 GHz (new standard)
PINS Date: 7/10/2015
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**BSR/IEEE 378-200x**, Recommended Practice for Scattering Parameter Measurements and Uncertainty Analysis Using Network Analyzers (new standard)
PINS Date: 7/18/2008
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PINS Date: 7/3/2020
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PINS Date: 6/15/2012
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**BSR/IEEE 389-202x**, Recommended Practice for Testing Transformers and Inductors For Electronics Applications (new standard)
PINS Date: 6/15/2012
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**BSR/IEEE 389-202x**, Recommended Practice for Testing Transformers and Inductors For Electronics Applications (new standard)
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Public Review Start: End:
New Project Initiated

PINS Date: 3/14/2008
Public Review Completed
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BSR/IEEE 400.3-202x, Guide for Partial Discharge Field Diagnostic Testing of Shielded Power Cable Systems (new standard)
PINS Date: 11/4/2011
Public Review Start: End:
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BSR/IEEE 4005-202x, Standard Protocol and Scheme for Measuring Soil Spectroscopy (new standard)
PINS Date: 7/3/2020
Public Review Start: End:
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 Date: 3/26/2010
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Public Review Start: End:
New Project Initiated

BSR/IEEE 420-202x, Standard for the Design and Qualification of Class 1E Control Boards, Panels, and Racks Used in Nuclear Power Generating Stations (new standard)
PINS Date: 6/11/2010
Public Review Completed

PINS Date: 8/11/2017
Public Review Start: End:
New Project Initiated

PINS Date: 8/2/1996
Public Review Start: End:
New Project Initiated

PINS Date:
Public Review Start: 8/15/2014 End: 10/14/2014
Public Review Completed

BSR/IEEE 421.4-201x, Guide for the Preparation of Excitation System Specifications (new standard)
PINS Date: 7/22/2011
Public Review Start: 8/15/2014 End: 10/14/2014
Public Review Completed

BSR/IEEE 43-202x, Recommended Practice for Testing Insulation Resistance of Electric Machinery (new standard)
PINS Date: 5/1/2009
Public Review Start: 5/2/2014 End: 7/1/2014
Public Review Completed

PINS Date: 3/26/2010
Public Review Start: 5/18/2018 End: 7/17/2018
Public Review Completed

BSR/IEEE 45-202x, Recommended Practice for Electrical Installations on Ships (revision of ANSI/IEEE 45-2002)
PINS Date: 10/30/2009
Public Review Start: End:
New Project Initiated

BSR/IEEE 45.4-202x, Recommended Practice for Electrical Installations on Shipboard - Marine Sectors and Mission Systems (new standard)
PINS Date: 2/6/2009
Public Review Start: End:
New Project Initiated

BSR/IEEE 45.5-202x, Recommended Practice for Electrical Installations on Shipboard -- Safety Considerations (new standard)
PINS Date: 7/31/2015
Public Review Start: End:
New Project Initiated

BSR/IEEE 45.7-202x, Recommended Practice for Electrical Installations on Shipboard - AC Switchboards (new standard)
PINS Date: 10/23/2009
Public Review Completed
Proposed American National Standards Projects

PINS Date: 8/12/2011
Public Review Completed

BSR/IEEE 473-202x, Recommended Practice for an Electromagnetic Site Survey (10 kHz to 40 GHz) (new standard)
PINS Date: 9/16/2016
Public Review Start: End:
New Project Initiated

BSR/IEEE 475-2000 (R201x), Standard Measurement Procedure for Field Disturbance Sensors 300 MHz to 40 GHz (new standard)
PINS Date: 9/27/2013
Public Review Start: End:
New Project Initiated

BSR/IEEE 484-202x, Recommended Practice for Installation Design and Installation of Vented Lead-Acid Batteries for Stationary Applications (revision of ANSI/IEEE 484-2003 (R2009))
PINS Date: 9/11/2012
Public Review Start: End:
New Project Initiated

PINS Date: 11/22/2013
Public Review Completed

PINS Date: 11/30/2012
Public Review Completed

BSR/IEEE 487.3-202x, Standard for the Electrical Protection of Communication Facilities Serving Electric Supply Locations Through the Use of Hybrid Facilities (new standard)
PINS Date: 11/30/2012
Public Review Start: 10/10/2014 End: 12/9/2014
Public Review Completed

BSR/IEEE 499-200x, Recommended Practices for Cement Plant Electric Drives and Related Electrical Equipment (new standard)
PINS Date: 2/6/2009
Public Review Start: End:
New Project Initiated

(revision of ANSI/IEEE 515-2011)
PINS Date: 5/25/2018
Public Review Completed

PINS Date: 5/25/2018
Public Review Start: End:
New Project Initiated

PINS Date: 2/22/2008
Public Review Completed

BSR/IEEE 519-202x, Recommended Practice and Requirements for Harmonic Control in Electric Power Systems (new standard)
PINS Date: 1/14/2005
Public Review Start: 8/15/2014 End: 10/14/2014
Public Review Completed

PINS Date: 11/8/2013
Public Review Start: End:
New Project Initiated
Proposed American National Standards Projects

- PINS Date: 11/18/2016
- Public Review Start: End: New Project Initiated

**BSR/IEEE 535-202x**, Standard for Qualification of Class 1E Vented Lead Acid Storage Batteries for Nuclear Power Generating Stations (new standard)
- PINS Date: 7/17/2009
- Public Review Completed

**BSR/IEEE 535-202x**, Standard for Qualification of Class 1E Vented Lead Acid Storage Batteries for Nuclear Power Generating Stations (new standard)
- PINS Date: 7/3/2020
- Public Review Start: End: New Project Initiated

**BSR/IEEE 535-202x**, Guide on Conductor Self-Damping Measurements (new standard)
- PINS Date: 7/6/2012
- Public Review Start: End: New Project Initiated

**BSR/IEEE 535-202x**, Guide on Conductor Self-Damping Measurements (new standard)
- PINS Date: 3/14/2008
- Public Review Start: 10/10/2014 End: 12/9/2014
- Public Review Completed

- PINS Date: 6/13/2008
- Public Review Start: End: New Project Initiated

- PINS Date: 8/13/2010
- Public Review Completed

**BSR/IEEE 60076-16-202x**, Standard Requirements for Wind Turbine Generator Transformers (new standard)
- PINS Date: 7/6/2012
- Public Review Start: End: New Project Initiated

- PINS Date: 10/23/2009
- Public Review Start: End: New Project Initiated

**BSR/IEEE 60255-118-1-202x**, Measuring relays and protection equipment - Part 118-1: Synchrophasor for power system - Measurements (new standard)
- PINS Date: 11/29/2013
- Public Review Start: End: New Project Initiated

- PINS Date: 5/26/2017
- Public Review Start: End: New Project Initiated

**BSR/IEEE 605-200x**, Guide for Bus Design in Air Insulated Substations (new standard)
- PINS Date: 1/19/1996
- Public Review Completed

**BSR/IEEE 605-202x**, Guide for Bus Design in Air Insulated Substations (new standard)
- PINS Date: 11/25/2016
- Public Review Start: End: New Project Initiated

- PINS Date: 7/17/2009
- Public Review Start: End: New Project Initiated

**BSR/IEEE 605-200x**, Guide for Bus Design in Air Insulated Substations (new standard)
- PINS Date: 1/21/2011
- Public Review Start: End: New Project Initiated

**BSR/IEEE 605-202x**, Guide for Bus Design in Air Insulated Substations (new standard)
- PINS Date: 7/6/2012
- Public Review Start: End: New Project Initiated

- PINS Date: 7/17/2009
- Public Review Completed
Proposed American National Standards Projects

PINS Date: 7/17/2009
Public Review Completed

BSR/IEEE 62582-4-202x, Standard for Nuclear Power Plants - Instrumentation and Control Important to Safety - Electrical Equipment Condition Monitoring Methods - Part 4: Oxidation Induction Techniques (new standard)
PINS Date: 7/17/2009
Public Review Completed

BSR/IEEE 62646-201X, Standard for Nuclear Power Plants - Control rooms - Computer based procedures (new standard)
PINS Date: 7/16/2010
Public Review Start: End:
New Project Initiated

PINS Date: 6/24/2011
Public Review Start: 5/18/2018   End: 7/17/2018
Public Review Completed

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 Date: 6/24/2011
Public Review Start: 5/18/2018   End: 7/17/2018
Public Review Completed

BSR/IEEE 62704-4-202x, Standard for Determining the Peak Spatial-Average Specific Absorption Rate (SAR) in the Human Body from Wireless Communications Devices, 30 MHz - 6 GHz: General Requirements for Using the Finite Element Method (FEM) for SAR Calculations and Specific Requirements for Modeling Vehicle-Mounted Antennas and Personal Wireless Devices (new standard)
PINS Date: 2/24/2012
Public Review Start: End:
New Project Initiated

PINS Date: 6/13/2008
Public Review Completed

BSR/IEEE 63184-202x, Assessment methods of the human exposure to electric and magnetic fields from wireless power transfer systems - models, instrumentation, measurement and numerical methods and procedures (Frequency range of 1 kHz to 30 MHz) (new standard)
PINS Date: 7/3/2020
Public Review Start: End:
New Project Initiated

BSR/IEEE 638-202x, Standard for Qualification of Class 1E Transformers for Nuclear Power Generating Stations (new standard)
PINS Date: 8/17/2007
Public Review Start: 5/2/2014   End: 7/1/2014
Public Review Completed

BSR/IEEE 643-2004/Cor1-202x, Guide for Power-Line Carrier Applications Corrigendum 1: Modal Analysis Power equation Correction (new standard)
PINS Date: 11/29/2013
Public Review Start: End:
New Project Initiated

PINS Date: 11/29/2013
Public Review Start: End:
New Project Initiated

PINS Date:
Public Review Completed

BSR/IEEE 650-202x, Standard for Qualification of Class 1E Static Battery Chargers, Inverters, and Uninterruptible Power Supply Systems for Nuclear Power Generating Stations (new standard)
PINS Date: 11/4/2011
Public Review Start: 8/17/2018   End: 10/16/2018
Public Review Completed
Proposed American National Standards Projects

PINS Date: 3/28/2008
Public Review Start: 10/10/2014   End: 12/9/2014
Public Review Completed

PINS Date: 7/6/2012
Public Review Start:   End:
New Project Initiated

PINS Date: 11/11/2016
Public Review Start:   End:
New Project Initiated

BSR/IEEE 690-20XX, Standard for the Design and Installation of Cable Systems for Class 1E Circuits in Nuclear Power Generating Stations (new standard)
PINS Date: 3/2/2012
Public Review Start:   End:
New Project Initiated

PINS Date: 7/3/2020
Public Review Start:   End:
New Project Initiated

PINS Date: 1/25/2013
Public Review Completed

PINS Date: 9/10/2010
Public Review Start: 10/6/2010   End: 12/7/2010
Public Review Completed

PINS Date: 11/4/2011
Public Review Start:   End:
New Project Initiated

BSR/IEEE 693-202x, Recommended Practice for Seismic Design of Substations (new standard)
PINS Date: 1/21/2011
Public Review Start:   End:
New Project Initiated

PINS Date: 8/11/2017
Public Review Start:   End:
New Project Initiated

PINS Date: 8/11/2017
Public Review Start:   End:
New Project Initiated

BSR/IEEE 7010-202x, Wellbeing Metrics Standard for Ethical Artificial Intelligence and Autonomous Systems (new standard)
PINS Date: 8/11/2017
Public Review Start:   End:
New Project Initiated

BSR/IEEE 7130-202x, Standard for Quantum Computing Definitions (new standard)
PINS Date: 8/4/2017
Public Review Start:   End:
New Project Initiated

PINS Date: 5/25/2018
Public Review Start:   End:
New Project Initiated

BSR/IEEE 716-1995 (R201x), Standard Test Language for All Systems - Common/Abbreviated Test Language for All Systems (C/ATLAS) (new standard)
Public Review Completed

BSR/IEEE 729-199x, Software Engineering – Fundamental Terms (new standard)
PINS Date: 10/25/1996
Public Review Start:   End:
New Project Initiated
Proposed American National Standards Projects

PINS Date: 8/17/2007
Public Review Start: 8/15/2014 End: 10/14/2014
Public Review Completed

BSR/IEEE 738-202x, Standard for Calculating the Current-Temperature Relationship of Bare Overhead Conductors (new standard)
PINS Date: 1/21/2011
Public Review Start: End:
New Project Initiated

BSR/IEEE 738/Cor1-202x, IEEE Standard for Calculating the Current-Temperature Relationship of Bare Overhead Conductors - Corrigendum 1 (addenda to ANSI/IEEE 738-2006)
PINS Date: 11/29/2013
Public Review Start: End:
New Project Initiated

BSR/IEEE 742-202x, Standard for Bus Voltage Monitoring of the Class 1E Power Systems in Nuclear Power Generating Stations (NPGS) (new standard)
PINS Date: 4/12/2013
Public Review Start: End:
New Project Initiated

BSR/IEEE 751-202x, Guide for Design of Wood Transmission Structures (new standard)
PINS Date: 1/21/2011
Public Review Start: End:
New Project Initiated

BSR/IEEE 751-202x, Guide for Wood Structures Used for Overhead Electric Transmission Lines (new standard)
PINS Date: 7/3/2020
Public Review Start: End:
New Project Initiated

BSR/IEEE 762-2006 (R201x), Standard Definitions for Use in Reporting Electric Generating Unit Reliability, Availability, and Productivity (new standard)
PINS Date:
Public Review Completed

BSR/IEEE 776-202x, Recommended Practice for Inductive Coordination of Electric Supply and Communication Lines (revision of ANSI/IEEE 776-1993 (R2008))
PINS Date: 8/3/2018
Public Review Start: End:
New Project Initiated

BSR/IEEE 789-202x, Standard Performance Requirements for Communications and Control Cables for Application in High-Voltage Environments (new standard)
PINS Date: 2/24/2012
Public Review Completed

BSR/IEEE 80-202x, Guide for Safety in AC Substation Grounding (new standard)
PINS Date: 1/5/2007
Public Review Start: 5/2/2014 End: 7/1/2014
Public Review Completed

PINS Date: 1/17/2014
Public Review Start: End: 3/1/0001
New Project Initiated

BSR/IEEE 802-202x, Standard for Local and Metropolitan Area Networks: Overview and Architecture (new standard)
PINS Date: 3/23/2007
Public Review Start: 10/10/2014 End: 12/9/2014
Public Review Completed

BSR/IEEE 802.11-200x, Standard for Information Technology - Telecommunications and Information exchange between systems - Local and Metropolitan networks - Specific requirements - Part 11: Wireless LAN Medium Access Control (MAC) and Physical Layer (PHY) specifications - Amendment x : Technical corrections and clarifications (supplement to ANSI/IEEE 802.11-1999)
PINS Date: 4/11/2003
Public Review Start: End:
New Project Initiated

BSR/IEEE 802.11-202x, 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 (new standard)
PINS Date: 2/6/2009
Public Review Completed
Proposed American National Standards Projects

BSR/IEEE 802.11aa-20xx, 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 2: MAC Enhancements for Robust Audio Video Streaming (addenda to ANSI/IEEE 802.11-2007)
PINS Date: 5/23/2008
Public Review Completed

BSR/IEEE 802.11ac-20xx, 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 4: Enhancements for Very High Throughput for Operation in Bands below 6 GHz. (new standard)
PINS Date: 11/14/2008
Public Review Start: 5/2/2014   End: 7/1/2014
Public Review Completed

BSR/IEEE 802.11ad-20xx, 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 3: Enhancements for Very High Throughput in the 60 GHz Band (addenda to ANSI/IEEE 802.11-2007)
PINS Date: 5/8/2009
Public Review Completed

BSR/IEEE 802.11ae-20xx, 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 1: Prioritization of Management Frames (addenda to ANSI/IEEE 802.11-2007)
PINS Date: 1/22/2010
Public Review Completed

BSR/IEEE 802.11af-20xx, 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 5: Television White Spaces (TVWS) Operation (new standard)
PINS Date: 1/22/2010
Public Review Start: 5/2/2014   End: 7/1/2014
Public Review Completed

BSR/IEEE 802.11aj-20xx, 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 3: Enhancements for Very High Throughput to Support Chinese Millimeter Wave Frequency Bands(60 GHz and 45 GHz) (addenda to ANSI/IEEE 802.11-2016)
PINS Date: 11/9/2012
Public Review Start: 9/7/2018   End: 11/6/2018
Public Review Completed

PINS Date: 1/25/2013
Public Review Start: 10/12/2018   End: 12/11/2018
Public Review Completed

PINS Date: 1/25/2013
Public Review Start:     End: New Project Initiated
Proposed American National Standards Projects

BSR/IEEE 802.11.ax-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 Enhancements for High Efficiency WLAN (new standard)
PINS Date: 10/10/2014
Public Review Start:  End: 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 Date: 7/31/2015
Public Review Start:  End: New Project Initiated

BSR/IEEE 802.11s-2011, Information Technology - Telecommunications and Information Exchange Between Systems Local (supplement to ANSI/IEEE 802.11-1999 (R2003))
PINS Date: 6/4/2004
Public Review Completed

BSR/IEEE 802.15.10-202x, Recommended Practice for Routing Packets in 802.15.4 Dynamically Changing Wireless Networks (new standard)
PINS Date: 9/27/2013
Public Review Start:  End: New Project Initiated

BSR/IEEE 802.15.3d-202x, Standard for High Data Rate Wireless Multi-Media Networks Amendment 2: 100 Gb/s Wireless Switched Point-to-Point Physical Layer (new standard)
PINS Date: 10/10/2014
Public Review Start:  5/18/2018 End: 7/17/2018
Public Review Completed

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 Date: 7/31/2015
Public Review Start:  End: New Project Initiated
Proposed American National Standards Projects

BSR/IEEE 802.15.4n-202x, IEEE Standard for Local and metropolitan area networks--Part 15.4: Low-Rate Wireless Personal Area Networks (LR-WPANs) Amendment: Physical Layer Utilizing Dedicated Medical Bands in China (new standard)
PINS Date: 6/15/2012
Public Review Start: 8/15/2014 End: 10/14/2014
New Project Initiated

BSR/IEEE 802.15.4p-202x, Standard for local and metropolitan area networks - Part 15.4: Low-Rate Wireless Personal Area (addenda to ANSI/IEEE 802.15.4-2011)
PINS Date: 6/15/2012
Public Review Start: 8/15/2014 End: 10/14/2014
Public Review Completed

BSR/IEEE 802.15.4q-20XX, IEEE Standard for Local and metropolitan area networks--Part 15.4: Low-Rate Wireless Personal Area Networks (LR-WPANs) Amendment for an Ultra Low Power Physical Layer (addenda to ANSI/IEEE 802.15.4-2011)
PINS Date: 1/25/2013
Public Review Start: 10/10/2014 End: 1/10/2014
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 Date: 10/10/2014
Public Review Start: End:
New Project Initiated

BSR/IEEE 802.15.6-202x, Standard for Local and Metropolitan Area Networks - Part 15.6: Wireless Body Area Networks (new standard)
PINS Date: 3/14/2008
Public Review Completed

BSR/IEEE 802.15.8-202x, Standard for Wireless Medium Access Control (MAC) and Physical Layer (PHY) Specifications for Peer Aware Communications (PAC) (new standard)
PINS Date: 6/15/2012
Public Review Start: 8/17/2018 End: 10/16/2018
Public Review Completed

BSR/IEEE 802.15.9-202x, Standard for Transport of Key Management Protocol (KMP) Datagrams (revision of ANSI/IEEE 802.15.9-2016)
PINS Date: 7/3/2020
Public Review Start: End:
New Project Initiated

PINS Date: 7/22/2011
Public Review Start: 8/17/2018 End: 10/16/2018
Public Review Completed

PINS Date: 8/5/2011
Public Review Start: 11/2/2012 End: 1/1/2013
Public Review Completed

BSR/IEEE 802.16.1b-200x, Telecommunications and Information Exchange Between Systems - LAN/MAN Specific Requirements - Air Interface for Fixed Broadband Wireless Access Systems including License-Exempt Frequencies (new standard)
PINS Date: 1/26/2001
Public Review Start: End:
New Project Initiated

PINS Date: 2/24/2012
Public Review Start: 11/2/2012 End: 1/1/2013
Public Review Completed

BSR/IEEE 802.16.3-202x, Standard for Mobile Broadband Network Performance Measurements (new standard)
PINS Date: 11/9/2012
Public Review Start: End:
New Project Initiated

PINS Date: 11/26/2010
Public Review Start: 11/2/2012 End: 1/1/2013
Public Review Completed

PINS Date: 1/25/2013
Public Review Start: End:
New Project Initiated
Proposed American National Standards Projects

BSR/IEEE 802.16s-202x, Standard for Air Interface for Broadband Wireless Access Systems Amendment: Fixed and Mobile Wireless Access in Channel Bandwidth up to 1.25 MHz (new standard)
PINS Date: 9/16/2016
Public Review Start: End: New Project Initiated

BSR/IEEE 802.19.1-202x, Standard for Information technology--Telecommunications and information exchange between systems -- Local and metropolitan area networks -- Specific requirements -- Part 19: TV White Space Coexistence Methods (new standard)
PINS Date: 1/22/2010

BSR/IEEE 802.1AB-2009/Cor2-202xx, Standard for Local and Metropolitan Area Networks-Station and Media Access Control Connectivity Discovery Cor2 (supplement to ANSI/IEEE 802.1AB-2009)
PINS Date: 5/9/2014
Public Review Start: End: 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 Date: 7/3/2020
Public Review Start: End: New Project Initiated

BSR/IEEE 802.1AB-202x/Cor 1-202x, IEEE Standard for Local and metropolitan area networks-- Station and Media Access Control Connectivity Discovery - Corrigendum 1: Technical and editorial corrections (new standard)
PINS Date: 11/9/2012
Public Review Start: End: 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 BSR/IEEE 802.1AB-202x)
PINS Date: 7/3/2020
Public Review Start: End: New Project Initiated

PINS Date: 3/4/2011
Public Review Start: 7/20/2012 End: 9/18/2012 Public Review Completed

BSR/IEEE 802.1aq-202x, Standard for Local and Metropolitan Area Networks: Bridges and Virtual Bridged Local Area Networks - Amendment 9: Shortest Path Bridging (supplement to ANSI/IEEE 802.1Q-1998)
PINS Date: 10/7/2005

BSR/IEEE 802.1AS-200x, Standard for Local and Metropolitan Area Networks – Timing and Synchronization for Time-Sensitive Applications in Bridged Local Area Networks (new standard)
PINS Date: 7/14/2006
Public Review Start: End: New Project Initiated

BSR/IEEE 802.1AS-2011/Cor 1-201X, Local and Metropolitan Area Networks - Timing and Synchronization for Time-Sensitive Applications in Bridged Local Area Networks - Corrigendum 1: Technical and editorial corrections (new standard)
PINS Date: 10/28/2011
Public Review Start: End: New Project Initiated

BSR/IEEE 802.1Asbt-202x, Local and Metropolitan Area Networks - Timing and Synchronization for Time-Sensitive Applications in Bridged Local Area Networks - Amendment: Enhancements and performance improvements (new standard)
PINS Date: 10/28/2011
Public Review Start: End: New Project Initiated

BSR/IEEE 802.1AX-202x, Standard for Local and metropolitan area networks -- Link Aggregation (revision of ANSI/IEEE 802.1AX-2008)
PINS Date: 7/6/2012
Proposed American National Standards Projects

BSR/IEEE 802.1AXbk-202x, Standard for Local and Metropolitan Area Networks - Link Aggregation Amendment 1: Protocol Addressing (supplement to ANSI/IEEE 802.1AX-2009)
PINS Date: 5/21/2010
Public Review Completed

BSR/IEEE 802.1AXbq-20XX, Local and Metropolitan Area Networks-Light Aggregation Amendment: Distributed Resilient Network Interconnect (addenda to ANSI/IEEE 802.1AX-2008)
PINS Date: 10/28/2011
Public Review Start: 7/20/2012 End: 9/18/2012
Public Review Completed

BSR/IEEE 802.1BR-202x, Standard for Local and Metropolitan Area Networks-Virtual Bridged Local Area Networks - Bridge Port Extension (new standard)
PINS Date: 10/28/2011
Public Review Start: 7/20/2012 End: 9/18/2012
Public Review Completed

BSR/IEEE 802.1CB-202x, Standard for Local and Metropolitan area networks--Frame Replication and Elimination for Reliability (new standard)
PINS Date: 11/29/2013
Public Review Start: 5/18/2018 End: 7/17/2018
Public Review Completed

BSR/IEEE 802.1CF-202x, Recommended Practice for Network Reference Model and Functional Description of IEEE 802 Access Network (new standard)
PINS Date: 5/9/2014
Public Review Start: End:
New Project Initiated

BSR/IEEE 802.1Q-2011/Cor 2-202x, IEEE Standard for Local and Metropolitan Area Networks - Media Access Control (MAC) Bridges and Virtual Bridged Local Area Networks - Corrigendum 2: Technical and editorial corrections (new standard)
PINS Date: 3/2/2012
Public Review Start: End:
New Project Initiated

BSR/IEEE 802.1Q-202x/Cor 2-202x, Standard for Local and metropolitan area networks--Media Access Control (MAC) Bridges and Virtual Bridged Local Area Networks--Corrigendum 2: Technical and editorial corrections (addenda to ANSI/IEEE 802.1Q-2011)
PINS Date: 11/2/2012
Public Review Completed

BSR/IEEE 802.1Qbf-202x, Standard for Local and Metropolitan Area Networks - Virtual Bridged Local Area Networks - Amendment: PBBTE (addenda to ANSI/IEEE 802.1Q-2006)
PINS Date: 10/23/2009
Public Review Completed

BSR/IEEE 802.1Qbg-202x, Standard for Local and Metropolitan Area Networks--Media Access Control (MAC) Bridges and Virtual Bridged Local Area Networks - Amendment 21: Edge Virtual Bridging (new standard)
PINS Date: 1/22/2010
Public Review Start: 7/20/2012 End: 9/18/2012
Public Review Completed

BSR/IEEE 802.1Qbp-202x, Standard for Local and metropolitan area networks - Media Access Control (MAC) Bridges and Virtual Bridged Local Area Networks - Amendment 22: Equal Cost Multiple Path (ECMP) (addenda to ANSI/IEEE 802.1Q-2010)
PINS Date: 7/22/2011
Public Review Start: 8/15/2014 End: 10/14/2014
Public Review Completed

BSR/IEEE 802.1Qbu-202x, Standard for Local and Metropolitan Area Networks-Media Access Control (MAC) Bridges and Virtual Bridged Local Area Networks Amendment: Frame Preemption (addenda to ANSI/IEEE 802.1Q-2010)
PINS Date: 7/6/2012
Public Review Start: End:
New Project Initiated

BSR/IEEE 802.1Qbv-202x, Standard for Local and Metropolitan Area Networks-Media Access Control (MAC) Bridges and Virtual Bridged Local Area Networks Amendment: Enhancements for Scheduled Traffic (addenda to ANSI/IEEE 802.1Q-2010)
PINS Date: 7/6/2012
Public Review Start: End:
New Project Initiated

BSR/IEEE 802.1Qbz-20XX, IEEE Standard for Local and metropolitan area networks--Media Access Control (MAC) Bridges and Virtual Bridged Local Area Networks Amendment: Enhancements to Bridging of 802.11 Media Amendment (addenda to ANSI/IEEE 802.11-2012)
PINS Date: 1/25/2013
Public Review Start: End:
New Project Initiated
BSR/IEEE 802.1Qca-20XX, IEEE Standard for Local and metropolitan area networks--Media Access Control (MAC) Bridges and Virtual Bridged Local Area Networks Amendment: Path Control and Reservation (addenda to ANSI/IEEE 802.1Q-2012)
PINS Date: 1/25/2013
Public Review Start: 02/19/2016 End: 4/19/2016
Public Review Completed

BSR/IEEE 802.1Qcc-20xx, Standard for Local and metropolitan area networks--Media Access Control (MAC) Bridges and Virtual Bridged Local Area Networks Amendment: Stream Reservation Protocol (SRP) Enhancements and Performance Improvements (addenda to ANSI/IEEE 802.1Q-2012)
PINS Date: 11/8/2013
Public Review Start: End:
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 (new standard)
PINS Date: 7/3/2015
Public Review Start: End:
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 Date: 7/3/2015
Public Review Start: End:
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 Date: 9/16/2016
Public Review Start: End:
New Project Initiated

BSR/IEEE 802.1X-202x, Standard for Local and Metropolitan Area Networks - Port-Based Network Access Control (new standard)
PINS Date: 6/6/2008
Public Review Completed

BSR/IEEE 802.1Xbx-202x, Standard for Local and metropolitan area networks -- Port-Based Network Access Control Amendment 1: MAC Security Key Agreement Protocol (MKA) Extensions (new standard)
PINS Date: 7/6/2012
Public Review Completed

BSR/IEEE 802.21-202x/COR 1-202x, Standard for Local and Metropolitan Area Networks - Part 21: Media Independent Services Framework - Corrigendum 1: Clarification of Parameter Definition in Group Session Key Derivation (new standard)
PINS Date: 8/4/2017
Public Review Start: End:
New Project Initiated

PINS Date: 4/12/2013
Public Review Start: End:
New Project Initiated

BSR/IEEE 802.21a-202x, Standard for Local and Metropolitan Area Networks: Media Independent Handover Services - Amendment for Security Extensions to Media Independent Handover Services and Protocol (new standard)
PINS Date: 2/6/2009
Public Review Completed

BSR/IEEE 802.21b-202x, Standard for Local and Metropolitan Area Networks - Part 21: Media Independent Handover Services Amendment 2: Extension for Supporting Handovers with Downlink Only Technologies (new standard)
PINS Date: 2/20/2009
Public Review Completed

PINS Date: 1/22/2010
Public Review Start: 10/10/2014 End: 12/9/2014
Public Review Completed

BSR/IEEE 802.22-202x, Standard for Information Technology - Local and Metropolitan Area Networks - Specific Requirements - Part 22: Cognitive Radio Wireless Regional Area Networks (WRAN) Medium Access Control (MAC) and Physical Layer (PHY) Specifications: Policies and Procedures for Operation in the Bands that Allow Spectrum Sharing where the Communications Devices may Opportunistically Operate in the Spectrum of the Primary Service (revision of ANSI/IEEE 802.22-2011)
PINS Date: 7/3/2015
Public Review Start: End:
New Project Initiated
BSR/IEEE 802.22.1-20XX, Standard for Information Technology--Telecommunications and information exchange between systems--Local and metropolitan area networks--Specific requirements Part 22.1: Standard to Enable Spectrum Sharing using Advanced Beaconing (revision of ANSI/IEEE 802.22.1-2010)
PINS Date: 1/25/2013
Public Review Start: End:

BSR/IEEE 802.22.2-202x, Recommended Practice for Information Technology - Telecommunications and information exchange between systems Wireless Regional Area Networks (WRAN) - Specific requirements - Part 22.2: Installation and Deployment of IEEE 802.22 Systems (new standard)
PINS Date: Public Review Start: 11/2/2012 End: 1/1/2013
Public Review Completed

PINS Date: 10/28/2011
Public Review Start: 8/15/2014 End: 10/14/2014
Public Review Completed

BSR/IEEE 802.22b-202x, Standard for Information Technology--Telecommunications and information exchange between systems - Wireless Regional Area Networks (WRAN)--Specific requirements - Part 22: Cognitive Wireless RAN Medium Access Control (MAC) and Physical Layer (PHY) Specifications: Policies and Procedures for Operation in the TV Bands - Amendment 2: Enhancement for Broadband Services and Monitoring Applications (new standard)
PINS Date: 2/24/2012
Public Review Start: 2/19/2016 End: 4/19/2016
Public Review Completed

BSR/IEEE 802.3.1-2013, Standard for Management Information Base (MIB) Definitions for Ethernet (revision of ANSI/IEEE 802.3.1-2011)
PINS Date: 8/12/2011
Public Review Completed

BSR/IEEE 802.3bj-202x, Standard for Ethernet Amendment 2: Physical Layer Specifications and Management Parameters for 100 Gb/s Operation Over Backplanes and Copper Cables (supplement to ANSI/IEEE 802.3-2009)
PINS Date: 10/28/2011
Public Review Start: 10/10/2014 End: 12/9/2014
Public Review Completed

BSR/IEEE 802.3bk-2013, Standard for Ethernet--Amendment 1: Physical Layer Specifications and Management Parameters for Extended Ethernet Passive Optical Networks (addenda to ANSI/IEEE 802.3-2009)
PINS Date: 6/15/2012
Public Review Completed

BSR/IEEE 802.3bm-202x, Standard for Ethernet - Amendment 3: Physical Layer Specifications and Management Parameters for 40 Gb/s and 100 Gb/s Operation over Fiber Optic Cables (new standard)
PINS Date: 11/9/2012
Public Review Start: 8/14/2015 End: 10/13/2015
Public Review Completed

BSR/IEEE 802.3bp-20XX, IEEE Standard for Ethernet Amendment Physical Layer Specifications and Management Parameters for 1 Gb/s Operation over Fewer than Three Twisted Pair Copper Cable (addenda to ANSI/IEEE 802.3-2009)
PINS Date: 1/25/2013
Public Review Start: End:
New Project Initiated

BSR/IEEE 802.3bq-202x, IEEE Standard for Ethernet Amendment: Physical Layer and Management Parameters for 40 Gb/s Operation, Type 40GBASE-T (new standard)
PINS Date: 5/31/2013
Public Review Start: End:
New Project Initiated

BSR/IEEE 802.3bq-20xx, Amendment: Physical Layer and Management Parameters for 40 Gb/s Operation, Type 40GBASE-T (supplement to ANSI/IEEE 802.3-2009)
PINS Date: 11/15/2013
Public Review Start: End:
New Project Initiated

BSR/IEEE 802.3br-20xx, Amendment: Physical Layer and Management Parameters for 40 Gb/s Operation, Type 40GBASE-T (supplement to ANSI/IEEE 802.3-2009)
PINS Date: 2/7/2014
Public Review Start: End:
New Project Initiated

BSR/IEEE 802.3br-202x, Standard for Ethernet Amendment Specification and Management Parameters for Interspersing Express Traffic (supplement to ANSI/IEEE 802.3-2009)
PINS Date: 2/7/2014
Public Review Start: End:
New Project Initiated
Proposed American National Standards Projects

BSR/IEEE 802.3bs-202x, Standard for Ethernet Amendment 10: Media Access Control Parameters, Physical Layers, and Management Parameters for 200 Gb/s and 400 Gb/s Operation (new standard)
PINS Date: 10/10/2014
Public Review Start: 8/17/2018   End: 10/16/2018
Public Review Completed

BSR/IEEE 802.3bt-202x, Standard for Ethernet Amendment: Physical Layer and Management Parameters for DTE Power via MDI over 4-Pair (supplement to ANSI/IEEE 802.3-2009)
PINS Date: 1/17/2014
Public Review Start: End:
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 Date: 7/31/2015
Public Review Start: End:
New Project Initiated

BSR/IEEE 802c-202x, Standard for Local and Metropolitan Area Networks: Overview and Architecture (new standard)
PINS Date: 7/3/2015
Public Review Start: End:
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 Date: 7/3/2020
Public Review Start: End:
New Project Initiated

PINS Date: 11/9/2012
Public Review Start: End:
New Project Initiated

PINS Date:
Public Review Completed

BSR/IEEE 82-202x, Standard Test Procedure for Impulse Voltage Tests on Insulated Conductors (new standard)
PINS Date: 7/3/2020
Public Review Start: End:
New Project Initiated

PINS Date: 7/3/2015
Public Review Start: End:
New Project Initiated

PINS Date: 7/3/2020
Public Review Start: End:
New Project Initiated

BSR/IEEE 828-202x, Standard for Configuration Management in Systems and Software Engineering (new standard)
PINS Date: 11/14/2008
Public Review Completed

BSR/IEEE 833-202x, Recommended Practice for the Protection of Electric Equipment in Nuclear Power Generating Stations from Water Hazards (new standard)
Public Review Completed

PINS Date: 11/16/2012
Public Review Start: End:
New Project Initiated

BSR/IEEE 837-2014, Standard for Qualifying Permanent Connections Used in Substation Grounding (new standard)
PINS Date: 7/18/2008
Public Review Completed
BSR/IEEE 844.1-202x, Standard for Skin Effect Trace Heating of Pipelines, Vessels, Equipment, and Structures - General, Testing, Marking, and Documentation Requirements (new standard)
PINS Date: 8/5/2011
Order from: https://www.techstreet.com/ieee/searches/27607189
Send comments (with optional copy to psa@ansi.org) to: k.evangelista@ieee.org

Public Review Open

PINS Date: 8/5/2011
Order from: https://www.techstreet.com/ieee/searches/27607189
Send comments (with optional copy to psa@ansi.org) to: k.evangelista@ieee.org

Public Review Open

BSR/IEEE 844.3-202x, Standard for Impedance Heating of Pipelines and Equipment - General, Testing, Marking, and Documentation Requirements (new standard)
PINS Date: 8/5/2011
Order from: https://www.techstreet.com/ieee/searches/27607189
Send comments (with optional copy to psa@ansi.org) to: k.evangelista@ieee.org

Public Review Open

PINS Date: 9/27/2013
Order from: https://www.techstreet.com/ieee/searches/27607189
Send comments (with optional copy to psa@ansi.org) to: k.evangelista@ieee.org

Public Review Open

BSR/IEEE 844.5-202x, Recommended Practice for the Design, Installation, Testing, Commissioning and Maintenance of Induction Heating Systems for Pipelines, Vessels, Equipment, Structures and Induction Susceptor Heating Furnaces (new standard)
PINS Date: 9/27/2013
Public Review Start:  End:

New Project Initiated

BSR/IEEE 933-202x, Guide for the Definition of Reliability Program Plans for Nuclear Generating Stations and Other Nuclear Facilities (new standard)
PINS Date: 8/13/2010
Public Review Start: 5/2/2014  End: 7/1/2014

Public Review Completed

BSR/IEEE 935-1995 (R201x), Guide on Terminology for Tools and Equipment to Be Used in Live Line Working (new standard)
PINS Date: 4/27/2012  End: 6/26/2012

Public Review Completed

BSR/IEEE 945-20xx, Recommended Practice for Preferred Metric Units for Use in Electrical and Electronics Science and Technology (revision and redesignation of ANSI/IEEE 945-1984 (R2009))
PINS Date: 11/8/2013
Public Review Start:  End:

New Project Initiated

PINS Date: 11/4/2011
Public Review Start:  End:

New Project Initiated

BSR/IEEE 95-2002 (R201x), Recommended Practice for Insulation Testing of AC Electric Machinery (2300 V and Above) With High Direct Voltage (new standard)
PINS Date: 11/2/2012  End: 1/1/2013

Public Review Completed

BSR/IEEE 95-202x, Recommended Practice for Insulation Testing of AC Electric Machinery With High Direct Voltage (new standard)
PINS Date: 7/3/2020
Public Review Start:  End:

New Project Initiated

PINS Date: 7/6/2012
Public Review Start:  End:

New Project Initiated
Proposed American National Standards Projects

PINS Date: 7/15/2005
Public Review Start: End:
New Project Initiated

BSR/IEEE 977a-202x, Guide to Installation of Foundations for Transmission Line Structures Amendment  (new standard)
PINS Date: 7/3/2015
Public Review Start: End:
New Project Initiated

PINS Date: 10/29/2004
Public Review Completed

BSR/IEEE 980-202x, Guide for Containment and Control of Oil Spills in Substations  (new standard)
PINS Date: 1/5/2007
Public Review Start: 5/2/2014 End: 7/1/2014
Public Review Completed

BSR/IEEE C135.100-20xx, Standard for Line Hardware for Overhead Line Construction  (new standard)
PINS Date: 5/16/2014
Public Review Start: End:
New Project Initiated

BSR/IEEE C135.62-202x, Standard for Zinc-Coated Forged Anchor Shackles  (new standard)
PINS Date: 7/3/2020
Public Review Start: End:
New Project Initiated

BSR/IEEE C135.64-202x, Guide for Slip and Pull-Out Strength Testing of Bolted Dead End Strain Clamps  (new standard)
PINS Date: 5/1/2009
Public Review Start: 7/20/2012 End: 9/18/2012
Public Review Completed

BSR/IEEE C135.80-2012, Standard for Fasteners for Overhead Line Construction  (new standard)
PINS Date: 3/26/2010
Public Review Completed

BSR/IEEE C135.90-202x, Standard for Pole Line Hardware for Overhead Line Construction  (new standard)
PINS Date: 4/23/2010
Public Review Start: 8/15/2014 End: 10/14/2014
Public Review Completed

BSR/IEEE C135.90-202x, Standard for Pole Line Hardware for Overhead Line Construction  (new standard)
PINS Date: 7/3/2020
Public Review Start: End:
New Project Initiated

PINS Date: 11/4/2011
Public Review Start: 10/10/2014 End: 12/9/2014
Public Review Completed

PINS Date: 7/10/2015
Public Review Start: End:
New Project Initiated

PINS Date: 1/19/1996
Public Review Completed

BSR/IEEE C37.013-1997, AC High-Voltage Generator Circuit Breakers Rated on a Symmetrical Current Basis
( revision of ANSI/IEEE C37.013-1993 )
PINS Date: 1/19/1996
Public Review Completed

PINS Date: 5/1/2009
Public Review Start: End:
New Project Initiated

PINS Date: 8/11/2017
Public Review Start: End:
New Project Initiated

BSR/IEEE C37.012-200x, Guide for the Installation of Foundations for Transmission Line Structures Amendment  (new standard)
PINS Date: 5/16/2014
Public Review Start: End:
New Project Initiated

PINS Date: 8/11/2017
Public Review Start: End:
New Project Initiated

BSR/IEEE C37.012-200x/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 Date: 7/10/2015
Public Review Start: End:
New Project Initiated

BSR/IEEE C37.013-1997, AC High-Voltage Generator Circuit Breakers Rated on a Symmetrical Current Basis
( revision of ANSI/IEEE C37.013-1993 )
PINS Date: 1/19/1996
Public Review Completed

PINS Date: 5/1/2009
Public Review Start: End:
New Project Initiated

PINS Date: 8/11/2017
Public Review Start: End:
New Project Initiated
Proposed American National Standards Projects

BSR/IEEE C37.015-202x, **Guide for the Application of Shunt Reactor Switching** (revision of ANSI/IEEE C37.015-2009)
PINS Date: 7/24/2015
Public Review Start: 8/17/2018  End: 10/16/2018
Public Review Completed

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 Date: 7/3/2020
Public Review Start:  End:
New Project Initiated

BSR/IEEE C37.016-202x, **Standard for AC High Voltage Circuit Switchers Rated 15.5 kV through 245 kV** (new standard)
PINS Date: 5/1/2009
Public Review Start:  End:
New Project Initiated

BSR/IEEE C37.04-202x, **Standard for Ratings and Requirements for AC High Voltage Circuit Breakers with Rated Maximum Voltage above 1000 V** (new standard)
PINS Date: 2/24/2012
Public Review Start:  End:
New Project Initiated

BSR/IEEE C37.06.1-202x, **Recommended Practice for Preferred Ratings for High-Voltage(1000 volts) AC Circuit Breakers Designated Definite Purpose for Fast Transient Recovery Voltage Rise Times** (new standard)
PINS Date: 7/17/2009
Public Review Start: 8/17/2018  End: 10/16/2018
Public Review Completed

BSR/IEEE C37.09-20xx, **Standard Test Procedure for AC High-Voltage Circuit Breakers with Rated Maximum Voltage above 1000V** (new standard)
PINS Date: 11/15/2013
Public Review Start:  End:
New Project Initiated

BSR/IEEE C37.1-202x, **Standard for Supervisory Control And Data Acquisition (SCADA) and Automation Systems** (new standard)
PINS Date: 11/4/2011
Public Review Start:  End:
New Project Initiated

BSR/IEEE C37.10.1-201X, **Guide for the Selection of Monitoring for Circuit Breakers** (new standard)
PINS Date: 11/30/2012
Public Review Start:  End:
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 Date: 3/2/2012
Public Review Start:  End:
New Project Initiated

BSR/IEEE C37.100.2-202x, **Standard for Common Requirements for Testing of AC Capacitive Current Switching Devices over 1000 V** (new standard)
PINS Date: 7/16/2010
Public Review Start: 10/12/2018  End: 12/11/2018
Public Review Completed

BSR/IEEE C37.101-2006 (R201x), **Guide for Generator Ground Protection** (new standard)
PINS Date: 4/27/2012
Public Review Start: 6/26/2012
Public Review Completed

PINS Date: 7/17/2009
Public Review Start: 11/2/2012  End: 1/1/2013
Public Review Completed

BSR/IEEE C37.109-2006 (R201x), **Guide for the Protection of Shunt Reactors** (new standard)
PINS Date: 7/13/2012
Public Review Start: 9/11/2012
Public Review Completed

BSR/IEEE C37.109-202x, **Guide for the Protection of Shunt Reactors** (new standard)
PINS Date: 7/3/2020
Public Review Start:  End:
New Project Initiated

BSR/IEEE C37.11-202x, **Standard Requirements for Electrical Control for AC High-Voltage (>1000 V) Circuit Breakers** (new standard)
PINS Date: 11/14/2008
Public Review Start: 7/28/2015
Public Review Completed
Proposed American National Standards Projects

BSR/IEEE C37.110-202x, Guide for the Application of Current Transformers Used for Protective Relaying Purposes (new standard)
PINS Date: 7/10/2015
Public Review Start: End:
New Project Initiated

BSR/IEEE C37.114-200x, Guide for Determining Fault Location on AC Transmission and Distribution Lines (new standard)
PINS Date: 4/25/1997
Public Review Completed

PINS Date: 4/25/1997
Public Review Completed

BSR/IEEE C37.116-202x, Guide for Protective Relay Application to Transmission-Line Series Capacitor Banks (new standard)
PINS Date: 1/17/2014
Public Review Start: End:
New Project Initiated

PINS Date: 6/8/2012
Public Review Start: 8/17/2012 End: 10/16/2012
Public Review Completed

BSR/IEEE C37.118.1a-202x, Standard for Synchronized Measurements for Power Systems -- Amendment 1: Modification of Selected Performance Requirements (addenda to BSR/IEEE C37.118.1-201x)
PINS Date: 4/12/2013
Public Review Start: 8/15/2014 End: 10/14/2014
Public Review Completed

BSR/IEEE C37.118.2-202x, Standard for Synchronized Data Transfer for Power Systems (new standard)
PINS Date: 7/16/2010
Public Review Completed

BSR/IEEE C37.12.1-202x, Recommended Practice for Instruction Manual Content of High-Voltage Circuit Breakers (Over 1000 Volts) (new standard)
PINS Date: 11/11/2016
Public Review Start: End:
New Project Initiated

PINS Date: 11/14/2008
Public Review Completed

BSR/IEEE C37.122.3-202x, Guide for Sulphur Hexafluoride (SF6) Gas Handling for High-Voltage (over 1000 Vac) Equipment (revision of ANSI/IEEE C37.122.3-2011)
PINS Date: 7/3/2020
Public Review Start: End:
New Project Initiated

PINS Date: 4/25/2014 End: 6/24/2014
Public Review Completed

PINS Date: 7/3/2020
Public Review Start: End:
New Project Initiated

PINS Date: 7/3/2020
Public Review Start: End:
New Project Initiated

BSR/IEEE C37.13a-202x, Standard for Low-Voltage AC Power Circuit Breakers Used in Enclosures Amendment 1: Increase of Voltages to 1000 V AC and Below (new standard)
PINS Date: 8/12/2011
Public Review Start: 7/20/2012 End: 9/18/2012
Public Review Completed

BSR/IEEE C37.16-202x, Standard for Preferred Ratings, Related Requirements, and Application Recommendations for Low-Voltage AC (1000 V and below) and DC (3200 V and below) Power Circuit Breakers (revision of ANSI/IEEE C37.16-2009)
PINS Date: 7/22/2011
Public Review Start: End:
New Project Initiated
Proposed American National Standards Projects

BSR/IEEE C37.17-202x, Standard for Trip Systems for Low-Voltage (1000 V and below) AC and General Purpose (1500 V and below) DC Power Circuit Breakers (revision and redesignation of ANSI C37.17-1997 (R2003))
PINS Date: 12/30/2005
Public Review Start: 11/2/2012 End: 1/1/2013
Public Review Completed

BSR/IEEE C37.20.3-202x, Standard for Metal-Enclosed Interrupter Switchgear (1 kV-38 kV) (new standard)
PINS Date: 8/17/2007
Public Review Start: 5/2/2014 End: 7/1/2014
Public Review Completed

BSR/IEEE C37.20.7-2007/Cor 1-200x, Guide for Testing Metal-Enclosed Switchgear Rated up to 38kV for Internal Arcing Faults - Corrigendum 1 (supplement to ANSI/IEEE C37.20.7-2007)
PINS Date: 11/14/2008
Public Review Completed

BSR/IEEE C37.20.7-202x, Guide for Testing Switchgear Rated Up to 52 kV for Internal Arcing Faults (new standard)
PINS Date: 2/24/2012
Public Review Start: 8/17/2018 End: 10/16/2018
Public Review Completed

BSR/IEEE C37.20.8-20XX, Standard for Metal-Enclosed Low-Voltage (3200V and below) Direct Current Power Circuit Breaker Switchgear for Traction Power Applications (new standard)
PINS Date: 5/1/2009

BSR/IEEE C37.230-202x, Guide for Protective Relay Applications to Distribution Lines (new standard)
PINS Date: 11/18/2016
Public Review Start: End: New Project Initiated

BSR/IEEE C37.231-2006 (R201x), Recommended Practice for Microprocessor-Based Protection Equipment Firmware Control (new standard)
PINS Date: 7/13/2012 End: 9/11/2012
Public Review Completed

BSR/IEEE C37.235-202x, Guide for the Application of Rogowski Coils Used for Protective Relaying Purposes (new standard)
PINS Date: 7/10/2015
Public Review Start: End: New Project Initiated

BSR/IEEE C37.237-202x, Standard Requirements for Time Tags Created by Intelligent Electronic Devices - COMTAG (TM) (new standard)
PINS Date: 1/25/2013
Public Review Start: End: New Project Initiated

PINS Date: 1/21/2011
Public Review Completed

BSR/IEEE C37.241-202x, Guide for Application of Optical Instrument Transformers for Protective Relaying (new standard)
PINS Date: 5/21/2010
Public Review Start: 8/17/2018 End: 10/16/2018
Public Review Completed

BSR/IEEE C37.245-202x, Guide for the Application of Protective Relaying for Phase Shifting Transformers (new standard)
PINS Date: 7/6/2012
Public Review Start: End: New Project Initiated

BSR/IEEE C37.246-202x, Guide for Protection Systems of Transmission to Generation Interconnections (new standard)
PINS Date: 11/15/2013
Public Review Start: 5/18/2018 End: 7/17/2018
Public Review Completed

BSR/IEEE C37.247-202x, Standard for Phasor Data Concentrators for Power Systems (new standard)
PINS Date: 9/27/2013
Public Review Start: End: New Project Initiated

PINS Date: 9/27/2013
Public Review Start: 8/17/2018 End: 10/16/2018
Public Review Completed

PINS Date: 3/3/2017
Public Review Start: End: New Project Initiated
Proposed American National Standards Projects

BSR/IEEE C37.250-20xx, Guide for Engineering, Implementation, and Management of System Integrity Protection Schemes (new standard)
PINS Date: 5/16/2014
Public Review Start: End:
New Project Initiated

BSR/IEEE C37.26-202x, Guide for Methods of Power-Factor Measurement for Low-Voltage (1000 V AC or lower) Inductive Test Circuits (new standard)
Public Review Completed

BSR/IEEE C37.30.1-202x, Standard Requirements For High Voltage Air Switches for Alternating Current, Rated Above 1,000 Volts (new standard)
PINS Date: 3/2/2012  Public Review Start: End: 6/26/2012
Public Review Completed

BSR/IEEE C37.30.3-202x, Standard Requirements for High Voltage Interrupter Switches, Interrupters or Interrupting Aids used on or attached to Switches Rated for Alternating Currents above 1000 Volts (new standard)
PINS Date: 3/2/2012  Public Review Start: End:
New Project Initiated

BSR/IEEE C37.30.4-202x, Standard for Test Code for Switching and Fault Making Tests for High Voltage Interrupter Switches, Interrupters or Interrupting Aids used on or attached to Switches Rated for Alternating Currents Above 1000 Volts (new standard)
PINS Date: 3/2/2012  Public Review Start: End:
New Project Initiated

BSR/IEEE C37.41-202x, Standard for Design Tests and Specifications for High-Voltage (1000 V) Fuses and Accessories (revision of ANSI/IEEE C37.41-2016)
PINS Date: 7/3/2020  Public Review Start: End:
New Project Initiated

BSR/IEEE C37.48.1-202x, Guide for the Application, Operation, and Coordination of High-Voltage (>1000 V) Current-Limiting Fuses (new standard)
Public Review Completed

BSR/IEEE C37.56-201X, High-voltage switchgear and controlgear - Part 111: Automatic Circuit Reclosers for Alternating Current Systems Up To and Including 38 kV (new standard)
PINS Date: 11/28/2014  Public Review Start: End:
New Project Initiated

BSR/IEEE C37.60-202x, Standard for Pad Mounted, Dry Vault, Submersible Fault, and Overhead Fault Interrupters for alternating current systems up to 38 kV (revision of ANSI/IEEE C37.60-2003)
Public Review Completed

BSR/IEEE C37.66-201X, Standard Requirements for Capacitor Switches for AC Systems (1 kV to 38 kV) (new standard)
PINS Date: 7/16/2010  Public Review Start: End:
New Project Initiated

BSR/IEEE C37.75-202x, Standard for Pad-Mounted, Pole-Mounted and Submersible Switchgear Enclosures and Associated Control Enclosures - Coastal and Non-Coastal Environmental Integrity (new standard)
PINS Date: 8/11/2017  Public Review Start: End:
New Project Initiated

Public Review Completed
Proposed American National Standards Projects

BSR/IEEE C37.90.3-2001 (R201x), Standard Electrostatic Discharge Tests for Protective Relays (new standard)
PINS Date: 7/13/2012  End: 9/11/2012
Public Review Completed

BSR/IEEE C37.91-202x, Guide for Protecting Power Transformers (new standard)
PINS Date: 11/18/2016
Public Review Start:  End: New Project Initiated

BSR/IEEE C37.95-202x, Guide for Protective Relaying of Utility-Consumer Interconnections (new standard)
PINS Date: 7/17/2009
Public Review Start: 10/10/2014  End: 12/9/2014
Public Review Completed

BSR/IEEE C37.98-200x, Standard Seismic Testing of Relays (new standard)
PINS Date: 6/13/2008
Public Review Start:  End: New Project Initiated

PINS Date: 7/3/2020
Public Review Completed

BSR/IEEE C50.13-201X, Standard for Cylindrical-Rotor 50 Hz and 60 Hz Synchronous Generators Rated 10 MVA and Above (revision of ANSI/IEEE C50.13-2005)
PINS Date: 8/12/2011
Public Review Start: 5/18/2018  End: 7/17/2018
Public Review Completed

BSR/IEEE C50.13-202x, Standard for Cylindrical-Rotor 50 Hz and 60 Hz Synchronous Generators Rated 10 MVA and Above (revision of ANSI/IEEE C50.13-2005 (R2010))
PINS Date: 11/29/2013
Public Review Start: 7/6/2012  End: 7/17/2018
Public Review Completed

BSR/IEEE C50.13-2020-202x, Standard for Overhead-Type Distribution Transformers 500 kVA and Smaller; High Voltage, 34 500 V and Below; Low Voltage, 7970/13 800Y V and Below (revision of ANSI/IEEE C57.12.20-2011)
PINS Date: 7/3/2020
Public Review Start:  End: New Project Initiated

BSR/IEEE C57.100-202x, Standard Test Procedure for Thermal Evaluation of Insulation Systems for Liquid-Immersed Distribution and Power Transformers (new standard)
PINS Date: 1/14/2005
Public Review Completed

PINS Date: 3/26/2010
Public Review Start:  End: New Project Initiated

BSR/IEEE C57.116-2014, Guide for Transformers Directly Connected to Generators (new standard)
PINS Date: 10/10/2014  End: 12/9/2014
Public Review Completed

BSR/IEEE C57.116-202x, Guide for Transformers Directly Connected to Generators (new standard)
PINS Date: 7/3/2020
Public Review Start:  End: New Project Initiated

BSR/IEEE C57.12.10-2011/Cor 2-202x, Standard Requirements for Liquid-Immersed Power Transformers -- Corrigendum 2: Correction of A.3.2.13 Autotransformer LTC application considerations (supplement to ANSI/IEEE C57.12.10-2011)
PINS Date: 7/19/2013
Public Review Completed

BSR/IEEE C57.12.10/Cor1-202x, IEEE Standard Requirements for Liquid-Immersed Power Transformers - Corrigendum 2: Correction of A.3.2.13 - Autotransformer LTC application considerations (addenda to ANSI/IEEE C57.12.10-2011)
PINS Date: 11/29/2013
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BSR/IEEE C57.12.10-202x, Standard for Overhead-Type Distribution Transformers 500 kVA and Smaller; High Voltage, 34 500 V and Below; Low Voltage, 7970/13 800Y V and Below (revision of ANSI/IEEE C57.12.20-2011)
PINS Date: 7/6/2012
Public Review Start: 5/18/2018  End: 7/17/2018
Public Review Completed

BSR/IEEE C57.12.20-202x, Standard for Pad-Mounted Equipment--Enclosure Integrity (new standard)
PINS Date: 1/21/2011
Public Review Start: 10/10/2014  End: 12/9/2014
Public Review Completed

BSR/IEEE C57.12.28-2014, Standard for Pad-Mounted Equipment--Enclosure Integrity (new standard)
PINS Date: 7/3/2020
Public Review Start:  End: New Project Initiated
BSR/IEEE C57.12.29-2014, Standard for Pad-Mounted Equipment--Enclosure Integrity for Coastal Environments (new standard)
PINS Date: 1/21/2011
Public Review Start: 10/10/2014 End: 12/9/2014
Public Review Completed

BSR/IEEE C57.12.29-202x, Standard for Pad-Mounted Equipment--Enclosure Integrity for Coastal Environments (new standard)
PINS Date: 7/3/2020
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BSR/IEEE C57.12.31-202x/Cor 1-202x, IEEE Standard for Pole-Mounted Equipment - Enclosure Integrity - Corrigendum 1: Correction to the SCAB Corrosion Test in Section 4.5.6 (addenda to ANSI/IEEE C57.12.31-2010)
PINS Date: 4/12/2013
Public Review Start: End:
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BSR/IEEE C57.12.32-202x, Standard for Submersible Equipment - Enclosure Integrity (new standard)
PINS Date: 7/24/2015
Public Review Start: End:
New Project Initiated

BSR/IEEE C57.12.35-2013, Standard Bar Coding for Distribution Transformers and Step-Voltage Regulators (new standard)
PINS Date: 7/16/2010
Public Review Completed

PINS Date: 3/2/2012
Public Review Start: 2/19/2016 End: 4/19/2016
Public Review Completed

PINS Date:
Public Review Completed

BSR/IEEE C57.12.39-202x, Standard for Requirements for Distribution Transformer Tank Pressure Coordination (new standard)
PINS Date: 3/2/2012
Public Review Start: 8/17/2018 End: 10/16/2018
Public Review Completed

BSR/IEEE C57.12.40-202x, Standard for Network, Three-Phase Transformers, 2500 kVA and Smaller; High Voltage, 34 500 GrdY/19 920 and Below; Low Voltage, 600 Volts and Below; Subway and Vault Types (Liquid Immersed) (new standard)
PINS Date: 4/6/2007
Public Review Completed

BSR/IEEE C57.12.44-2014, Standard Requirements for Secondary Network Protectors (new standard)
PINS Date: 7/16/2010
Public Review Start: 10/10/2014 End: 12/9/2014
Public Review Completed

BSR/IEEE C57.12.52-202x, Standard for Sealed Dry-Type Power Transformers, 501 kVA and Higher, Three-Phase, with High-Voltage 601 to 34500 Volts, Low-Voltage 208Y/120 to 4160 Volts--General Requirements (new standard)
PINS Date: 8/17/2007
Public Review Completed

BSR/IEEE C57.12.52-202x, Standard for Sealed Dry-Type Distribution and Power Transformers (new standard)
PINS Date: 7/3/2020
Public Review Start: End:
New Project Initiated

PINS Date: 1/25/2013
Public Review Start: End:
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PINS Date: 7/24/2015
Public Review Start: End:
New Project Initiated
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BSR/IEEE C57.12.70-202x, Standard Terminal Markings and Connections for Distribution and Power Transformers (new standard)
PINS Date: 8/17/2007
Public Review Completed

PINS Date: 11/4/2016
Public Review Start: End:
New Project Initiated

BSR/IEEE C57.12.91-202x, Standard Test Code for Dry-Type Distribution and Power Transformers (new standard)
PINS Date: 1/5/2007
Public Review Completed

PINS Date: 8/11/2017
Public Review Start: End:
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 Date: 8/11/2017
Public Review Start: End:
New Project Initiated

BSR/IEEE C57.13-2008/Cor 1-20XX, Standard Requirements for Instrument Transformers - Corrigendum 1: Figure 3 Correction (addenda to ANSI/IEEE C57.13-2008)
PINS Date: 12/17/2010
Public Review Start: End:
New Project Initiated

BSR/IEEE C57.13.1-2006 (R201x), Guide for Field Testing of Relaying Current Transformers (new standard)
PINS Date:
Public Review Completed

PINS Date: 1/17/2014
Public Review Start: 8/17/2018   End: 10/16/2018
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BSR/IEEE C57.13.7-202x, Standard for Current Transformers with a Maximum mA Secondary Current of 250mA (new standard)
PINS Date: 12/17/2010
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New Project Initiated

BSR/IEEE C57.13.8-202x, Standard Requirements for Station Service Voltage Transformers (new standard)
PINS Date: 6/6/2003
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BSR/IEEE C57.131-202x, Standard Requirements for Tap Changers (new standard)
PINS Date: 3/2/2012
Public Review Start: 5/2/2014   End: 7/1/2014
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BSR/IEEE C57.134-202x, Guide for Determination of Hottest-Spot Temperature in Dry-Type Transformers (new standard)
PINS Date: 3/2/2012
Public Review Start: 5/2/2014   End: 7/1/2014
Public Review Completed

BSR/IEEE C57.136-202x, Guide for Sound Level Abatement and Determination for Liquid-Immersed Power Transformers and Shunt Reactors Rated Over 500 kVA (new standard)
PINS Date: 1/21/2011
Public Review Start: End:
New Project Initiated

BSR/IEEE C57.146-202x, Guide for Interpretation of Gases Generated in Silicone-Immersed Transformers (new standard)
PINS Date: 7/3/2020
Public Review Start: End:
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BSR/IEEE C57.147-202x, Guide for Acceptance and Maintenance of Natural Ester Insulating Liquid in Transformers (new standard)
PINS Date: 3/2/2012
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PINS Date: 5/1/2009

BSR/IEEE C57.155-2014, Guide for Interpretation of Gases Generated in Natural Ester and Synthetic Ester-Immersed Transformers (new standard)
PINS Date: 5/21/2010

BSR/IEEE C57.158-202x, Guide for the Application of Tertiary and Stabilizing Windings in Power Transformers (new standard)
PINS Date: 7/6/2012

PINS Date: 4/12/2013
Public Review Start: End: New Project Initiated

BSR/IEEE C57.161-202x, Guide for Dielectric Frequency Response Test (new standard)
PINS Date: 9/27/2013
Public Review Start: End: New Project Initiated

BSR/IEEE C57.162-202x, Guide for the Interpretation of Moisture Related Parameters in Dry, Gas Insulated and Liquid Immerged Transformers and Reactors (new standard)
PINS Date: 9/27/2013
Public Review Start: End: New Project Initiated

BSR/IEEE C57.164-202x, Guide for Establishing Short Circuit Withstand Capabilities of Liquid Immersed Power Transformers, Regulators, and Reactors (new standard)
PINS Date: 11/4/2016
Public Review Start: End: New Project Initiated

BSR/IEEE C57.170-202x, Guide for the Condition Assessment of Liquid Immerged Transformers, Reactors and Their Components (new standard)
PINS Date: 7/3/2020
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BSR/IEEE C57.18.10-202x, Standard Practices and Requirements for Semiconductor Power Rectifier Transformers (new standard)
PINS Date: 11/11/2016
Public Review Start: End: New Project Initiated

PINS Date: 3/18/2005

BSR/IEEE C57.19.00-202x, Standard General Requirements and Test Procedure for Power Apparatus Bushings (revision of ANSI/IEEE C57.19.00-2004 (R2010))
PINS Date: 8/3/2018
Public Review Start: End: New Project Initiated

BSR/IEEE C57.19.01-202x, Standard for Performance Characteristics and Dimensions for Power Transformer and Reactor Bushings (new standard)
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BSR/IEEE C62.42.4-202x, Guide for the Application of Surge-Protective Components in Surge Protective Devices and Equipment Ports - Part 4 Thermally Activated Current Limiters (new standard)
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BSR/IEEE C62.50-202x, Standard for Performance Criteria and Test Methods for Plug-in (Portable) Multiservice (Multiport) Surge-Protective Devices for Equipment Connected to a 120 V/240 V Single Phase Power Service and Metallic Conductive Communication Line(s) (new standard)
PINS Date: 5/23/2008
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BSR/IEEE C62.52-202x, Guide for the Application of Surge Protective Devices for a Wind Power Facility (new standard)
PINS Date: 3/2/2012
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PINS Date: 3/26/2010
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BSR/IEEE C62.72a-202x, Guide for the Application of Surge Protective Devices for Low Voltage (1000 Volts or Less) AC Power Circuits Amendment: SPD Disconnectors Application Considerations and Coordination for use in Low Voltage AC (1000 V or Less, 50 or 60 Hz) Power Circuits (new standard)
PINS Date: 3/3/2017
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New Project Initiated

BSR/IEEE C95.1-201x, Standard for Safety Levels with Respect to Human Exposure to Electric, Magnetic, and Electromagnetic Fields, 0 Hz to 300 GHz (new standard)
PINS Date: 7/16/2010
Order from: https://www.techstreet.com/ieee/searches/27607189
Send comments (with optional copy to psa@ansi.org) to: k.evangelista@ieee.org
Public Review Open
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BSR/IEEE C95.3-20XX, Recommended Practice for Measurements and Computations of Electric, Magnetic and Electromagnetic Fields With Respect to Human Exposure to Such Fields, 0 Hz-300 GHz (new standard)
PINS Date: 3/2/2012
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BSR/IEEE C95.7-2014, Recommended Practice for Radio Frequency Safety Programs, 3 kHz to 300 GHz (new standard)
PINS Date: 1/21/2011
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BSR/IEEE C95.3-20XX, Recommended Practice for Measurements and Computations of Electric, Magnetic and Electromagnetic Fields With Respect to Human Exposure to Such Fields, 0 Hz-300 GHz (new standard)
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BSR/IEEE C95.7-2014, Recommended Practice for Radio Frequency Safety Programs, 3 kHz to 300 GHz (new standard)
PINS Date: 1/21/2011
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BSR/IEEE N42.31-20XX, Standard for Measurement Procedures for Resolution and Efficiency of Wide-Bandgap Semiconductor Detectors of Ionizing Radiation (new standard)
PINS Date: 5/1/2009
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PINS Date: 6/15/2012
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BSR/IEEE C62.69-202x, Standard for the Surge Parameters of Isolating Transformers Used in Networking Devices and Equipment (new standard)
PINS Date: 7/19/2013
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PINS Date: 9/27/2013
Public Review Start: 10/10/2014 End: 12/9/2014
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IEEE (ASC C2) (Institute of Electrical and Electronics Engineers )
www.ieee.org

PINS Date: 12/23/2016
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New Project Initiated

IEEE (ASC C63) (Institute of Electrical and Electronics Engineers )
www.ieee.org

BSR C63.10-202x, Standard of procedures for compliance testing of unlicensed wireless devices (revision of ANSI C63.10-2013)
PINS Date: 11/27/2015
Public Review Start: 7/24/2020 End: 9/7/2020
Obtain an electronic copy from: j.santulli@ieee.org
Send comments (with optional copy to psa@ansi.org) to: j.santulli@ieee.org
Public Review Open

BSR C63.14-202x, Standard Dictionary of Electromagnetic Compatibility (EMC) including Electromagnetic Environmental Effects (E3) (revision of ANSI C63.14-2014)
PINS Date: 5/29/2015
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New Project Initiated

BSR C63.17 (R201x), Standard Methods of Measurement of the Electromagnetic and Operational Compatibility of Unlicensed Personal Communications Services (UPCS) Devices (reaffirmation of ANSI/IEEE C63.17-2013)
PINS Date:
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BSR C63.24-200x, Recommended Practice for On-Site ad-hoc Test Method for Estimating Electromagnetic Immunity of Medical Devices to Radio-Frequency (RF) Emissions from RF Transmitters (new standard)
PINS Date: 11/16/2001
Public Review Start: End:
New Project Initiated

BSR C63.25.2-202x, Draft Standard for Validation Methods for Radiated Emission Test Sites, 30 MHz to 1 GHz (new standard)
PINS Date: 5/24/2019
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New Project Initiated

BSR C63.26-202x, Standard of procedures for compliance testing of licensed transmitters (revision of ANSI C63.26-2015)
PINS Date: 6/3/2016
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BSR C63.27-201X, Standard on Evaluation of Wireless Coexistence (revision of ANSI C63.27-2017)
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BSR C63.29-202x, Standard for Compliance Testing of Lighting Products (new standard)
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BSR C63.30-202x, Standard for Compliance Testing of Wireless Power Transfer Products (new standard)
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BSR C63.31-202x, Standard for compliance testing of Industrial, Scientific and Medical (ISM) Equipment (new standard)
PINS Date: 5/29/2015
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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 Date: 12/1/2017
Public Review Start: End:
New Project Initiated

BSR C63.5-202x, Standard for Electromagnetic Compatibility - Radiated Emission Measurements in Electromagnetic Interference (EMI) Control - Calibration and Qualification of Antennas (9 kHz to 40 GHz) (revision of ANSI C63.5-2017)
PINS Date: 5/26/2017
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BSR C63.8-202x, Guidance on specifying requirements for the calibration and verification of EMC test equipment (new standard)
PINS Date: 11/11/2011
Public Review Start: End:
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BSR C63.9-202x, Standard for Laboratory immunity testing of office equipment exposed to RF sources (revision of ANSI C63.9-2008 (R2014))
PINS Date: 6/5/2020
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PINS Date: 5/29/2015
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BSR N317-202x, Performance Criteria for Instrumentation Used for In-plant Plutonium Monitoring (new standard)
PINS Date: 4/30/2010
Public Review Completed

BSR N322-202x, Standard Inspection, Test, Construction, and Performance Requirements for Direct Reading Electrostatic/Electroscope Type Dosimeters (new standard)
PINS Date: 10/5/2007
Public Review Completed

BSR N42.13-202x, Calibration and Usage of Dose Calibrator and Ionization Chambers for the Assay of Radionuclides (new standard)
PINS Date: 3/31/2017
Public Review Start: End:
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BSR N42.17AC-202x, Performance Specifications for Health Physics Instrumentation- Portable Survey Instrumentation for Use in Normal and Extreme Environmental Conditions (new standard)
PINS Date: 2/13/2015
Public Review Completed

BSR N42.2-200x, High Voltage Connectors for Nuclear Instruments (new standard)
PINS Date: 8/23/2002
Public Review Start: End:
New Project Initiated
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BSR N42.20-1995, Performance Criteria for Active Personnel Radiation Monitors (reaffirmation of ANSI N42.20-1995)
PINS Date: 8/9/2002
Public Review Start: 10/22/1999 End: 12/21/1999
Public Review Completed

BSR N42.22-202x, Traceability Of Radioactive Sources To Nist And Associated Instrument Quality Control (new standard)
PINS Date: 8/3/2018
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New Project Initiated

BSR N42.23-202x, Measurement and Associated Instrument Quality Assurance for Radioassay Laboratories (new standard)
PINS Date: 8/3/2018
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BSR N42.317-202x, Performance Criteria for Instrumentation Used for Inplant Plutonium Monitoring (new standard)
PINS Date: 3/10/2017
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BSR N42.320-202x, Performance Specifications for Reactor Emergency Radiological Monitoring Instrumentation in Standards (new standard)
PINS Date: 3/10/2017
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New Project Initiated

BSR N42.39-200x, Performance Criteria for Neutron Detectors for Homeland Security (new standard)
PINS Date: 5/14/2004
Public Review Start: End:
New Project Initiated

BSR N42.41-202x, Standard Minimum Performance Criteria for Active Interrogation Systems Used for Homeland Security (revision of ANSI N42.41-2007)
PINS Date: 10/20/2017
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BSR N42.45-202x, Standard Evaluating the Image Quality of X-ray Computed Tomography (CT) Security-Screening Systems. (revision of ANSI N42.45-2010)
PINS Date: 9/5/2014
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BSR N42.46-202x, Standard for Determination of the Imaging Performance of X-Ray and Gamma-Ray Systems for Cargo and Vehicle Security Screening (revision of ANSI N42.46-2008 (R2017))
PINS Date: 8/3/2018
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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 Date: 4/26/2019
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BSR N42.50-202x, Performance Specifications for Instrumentation Systems Designed to Measure Radon Progeny in Air (new standard)
PINS Date: 1/19/2007
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BSR N42.53-202x, Standard Performance Criteria for Backpack-Based Radiation-Detection Systems Used for Homeland Security (revision of ANSI N42.53-2013)
PINS Date: 8/23/2019
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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 Date: 8/19/2011
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BSR N42.58-202x, Performance criteria for portable contamination monitoring instrumentation for nuclear and radiological emergencies (new standard)
PINS Date: 11/4/2011
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BSR N42.59-202x, Standard for Measuring the Imaging Performance of Millimeter-Wave Systems for Security Screening of Humans (new standard)
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BSR N42.61-202x, Radiation Data Format for Streaming in Real-Time Data from Radiation Detection Instruments to a Smartphone or Tablet (new standard)
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BSR N42.62-202x, Performance Criteria for Passive Radiation Imaging Systems (new standard)
PINS Date: 8/23/2019
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New Project Initiated

BSR N544-200x, Signal Connectors for Nuclear Instruments (new standard)
PINS Date: 8/23/2002
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IES (Illuminating Engineering Society)
www.ies.org

PINS Date: 2/9/2018
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PINS Date: 3/15/2019
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PINS Date: 7/26/2019
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BSR/IES LM-83-202x, Spatial Daylight Autonomy and Annual Sunlight Exposure (new standard)
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BSR/IES LM-C303-202x, IES Guide to Application Distance Specific Radiometry (new standard)
PINS Date: 1/18/2019
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BSR/IES LM-UV-LEDs-202x, Approved Method: Electrical and Optical Measurements of Ultraviolet LEDs (new standard)
PINS Date: 5/15/2020
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BSR/IES LM-UV-LPM-202x, Approved Method: Electrical and Optical Measurements of Low-Pressure Mercury Discharge Lamps (new standard)
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BSR/IES LP-xx-202x (IoT), Lighting Practice: Lighting Systems and the Internet of Things (new standard)
PINS Date: 2/15/2019
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BSR/IES LS-5-202x, Lighting Science: Color (new standard)
PINS Date: 2/15/2019
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BSR/IES LS-9-202x, Lighting Science: Photobiology and Nonvisual Effects of Optical Radiation (new standard)
PINS Date: 7/5/2019
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BSR/IES RP-1-202x, Recommended Practice: Lighting Office Spaces (revision of ANSI/IES RP-1-2013)
PINS Date: 6/28/2019
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BSR/IES RP-11-200x, Design Criteria for Lighting Interior Living Spaces (new standard)
PINS Date: 5/1/2009
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BSR/IES RP-20-202x, Lighting for Parking Facilities (new standard)
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BSR/IES RP-202x Control Narrative, Control Narratives and Sequences of Operation for Lighting Control Systems (new standard)
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BSR/IES RP-27.1-202x, Recommended Practice: UV Germicidal Irradiation (new standard)
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BSR/IES RP-27.3-202x, Recommended Practice for Photobiological Safety for Lamps - Risk Group Classification and Labeling (revision and redesignation of ANSI/IESNA RP-27.3-2007)
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BSR/IES RP-27.4-202x, Recommended Practice for Photobiological Safety for Lamps - Ultraviolet Lamp Systems (new standard)
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BSR/IES RP-3x-202x, Recommended Practice for School and Office Lighting to Enhance Alertness (new standard)
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BSR/IES RP-43-202x, Recommended Practice: Lighting Exterior Applications (new standard)
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BSR/IES RP-4x-202x, Recommended Practice for Interior Lighting Installations in Consideration of the Circadian, Neuroendocrine, and Neurobehavioral Effects of Ocular Light Exposure. (new standard)
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BSR/IES RP-xx-H-202x, Recommended Practice: Lighting Horticultural Facilities (new standard)
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PINS Date: 12/1/2017
Public Review Start: End:
New Project Initiated

BSR/IES TM-LED Chroma Shift-202x, Approved Method: Projecting Long Term Chromaticity Coordinate Shift of LED Light Engines, Lamps and Luminaires. (new standard)
PINS Date: 5/29/2020
Public Review Start: End:
New Project Initiated

PINS Date: 2/15/2019
Public Review Start: End:
New Project Initiated
BSR/IIAR 11-1998, Refrigerant Valves for Ammonia Refrigeration (new standard)
PINS Date: 5/8/1998
Public Review Start:   End:
New Project Initiated

PINS Date: 8/9/2019
Public Review Completed

BSR/IIAR 3-202X, Ammonia Refrigeration Valves (revision of ANSI/IIAR 3-2012)
PINS Date: 3/24/2017
Public Review Start:   End: 2/14/0001
New Project Initiated

PINS Date: 2/1/2019
Public Review Start:   End:
New Project Initiated

PINS Date:
Public Review Start: 7/10/2020   End: 8/24/2020
Order from: Tony Lundell, (703) 312-4200, tony_lundell@iiar.org
Obtain an electronic copy from: TONY_LUNDELL@IIAR.ORG
Send comments (with optional copy to psa@ansi.org) to: tony_lundell@iiar.org
Public Review Open

PINS Date: 2/1/2019
Public Review Start: 7/10/2020   End: 8/24/2020
Order from: Tony Lundell, (703) 312-4200, tony_lundell@iiar.org
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Public Review Open

PINS Date: 10/30/2015
Public Review Completed
Proposed American National Standards Projects

PINS Date: 3/1/2019
Public Review Start: End: New Project Initiated

PINS Date: 3/1/2019
Public Review Start: End: New Project Initiated

IICRC (The Institute of Inspection, Cleaning and Restoration Certification)
www.thecleantrust.org

BSR/IICRC S100-202x, Standard for Professional Cleaning of Textile Floor Coverings (revision of ANSI/IICRC S100-2015)
PINS Date: 2/19/2016
Public Review Start: End: New Project Initiated

BSR/IICRC S100-202x, Standard for Professional Cleaning of Textile Floor Coverings (revision of ANSI/IICRC S100-2015)
PINS Date: 2/19/2016
Public Review Start: End: New Project Initiated

BSR/IICRC S200-202x, IICRC S200 Standard And Reference Guide for Cleaning and Maintenance of Hard Surface Floors (new standard)
PINS Date: 10/30/2009
Public Review Start: End: New Project Initiated

BSR/IICRC S200-202x, IICRC S200 Standard And Reference Guide for Cleaning and Maintenance of Hard Surface Floors (new standard)
PINS Date: 10/30/2009
Public Review Start: End: New Project Initiated

PINS Date: 9/28/2012
Public Review Start: End: New Project Initiated

PINS Date: 9/28/2012
Public Review Start: End: New Project Initiated

BSR/IICRC S220-202x, Standard for Professional Inspection for Hard Surface Floor Coverings (new standard)
PINS Date: 2/22/2013
Public Review Completed

BSR/IICRC S220-202x, Standard for Professional Inspection for Hard Surface Floor Coverings (new standard)
PINS Date: 2/22/2013
Public Review Completed

BSR/IICRC S230-202x, Standard for Professional Inspection of Flooring Subfloors and Substrates (new standard)
PINS Date: 9/20/2019
Public Review Start: End: New Project Initiated

BSR/IICRC S230-202x, Standard for Professional Inspection of Flooring Subfloors and Substrates (new standard)
PINS Date: 9/20/2019
Public Review Start: End: New Project Initiated

BSR/IICRC S240-202x, Standard for the Criteria of the Indoor Environment and Structural Preparedness to receive Soft and Hard Floor Coverings (new standard)
PINS Date: 8/14/2020
Public Review Start: End: New Project Initiated

BSR/IICRC S240-202x, Standard for the Criteria of the Indoor Environment and Structural Preparedness to receive Soft and Hard Floor Coverings (new standard)
PINS Date: 8/14/2020
Public Review Start: End: New Project Initiated

BSR/IICRC S300-202x, IICRC S300 Standard and Reference Guide for Professional Upholstery Cleaning (new standard)
PINS Date: 10/30/2009
Public Review Start: End: New Project Initiated

BSR/IICRC S300-202x, IICRC S300 Standard and Reference Guide for Professional Upholstery Cleaning (new standard)
PINS Date: 10/30/2009
Public Review Start: End: New Project Initiated

BSR/IICRC S320-202x, Standard for Professional Inspection of Flooring Subfloors and Substrates (new standard)
PINS Date: 9/20/2019
Public Review Start: End: New Project Initiated

BSR/IICRC S320-202x, Standard for Professional Inspection of Flooring Subfloors and Substrates (new standard)
PINS Date: 9/20/2019
Public Review Start: End: New Project Initiated

PINS Date: 11/23/2018
Public Review Start: End: New Project Initiated

PINS Date: 11/23/2018
Public Review Start: End: New Project Initiated

BSR/IICRC S400-202x, Standard for Cleaning, Maintenance, and Restoration of the Commercial Built Environment (new standard)
PINS Date: 5/6/2016
Public Review Start: End: New Project Initiated

BSR/IICRC S400-202x, Standard for Cleaning, Maintenance, and Restoration of the Commercial Built Environment (new standard)
PINS Date: 5/6/2016
Public Review Start: End: New Project Initiated

BSR/IICRC S410-202x, Standard for Infection Control During Professional Cleaning and Maintenance of the Commercial Built Environment (new standard)
PINS Date: 9/13/2019
Public Review Start: End: New Project Initiated

BSR/IICRC S410-202x, Standard for Infection Control During Professional Cleaning and Maintenance of the Commercial Built Environment (new standard)
PINS Date: 9/13/2019
Public Review Start: End: New Project Initiated

PINS Date: 2/19/2016
Public Review Start: 1/10/2020 End: 2/24/2020
Public Review Completed

PINS Date: 2/19/2016
Public Review Start: 1/10/2020 End: 2/24/2020
Public Review Completed

BSR/IICRC S520-202x, Standard for Professional Mold Remediation (revision of ANSI/IICRC S520-2015)
PINS Date: 2/19/2016
Public Review Start: End: New Project Initiated

BSR/IICRC S520-202x, Standard for Professional Mold Remediation (revision of ANSI/IICRC S520-2015)
PINS Date: 2/19/2016
Public Review Start: End: New Project Initiated

BSR/IICRC S530-202x, Standard for Indoor Environmental Assessment for Suspected Mold Contaminated Structures (new standard)
PINS Date: 2/16/2018
Public Review Start: End: New Project Initiated

BSR/IICRC S530-202x, Standard for Indoor Environmental Assessment for Suspected Mold Contaminated Structures (new standard)
PINS Date: 2/16/2018
Public Review Start: End: New Project Initiated
BSR/IICRC S540-202x, Standard for Trauma and Crime Scene Cleanup (revision of ANSI/IICRC S540-2017)
PINS Date: 5/29/2020
Public Review Start: End:
New Project Initiated

BSR/IICRC S550-202x, Standard for Professional Water Damage Restoration of Commercial Structures (new standard)
PINS Date: 2/19/2016
Public Review Start: End:
New Project Initiated

PINS Date: 2/9/2018
Public Review Start: End:
New Project Initiated

BSR/IICRC S590-202x, Standard for HVAC Cleaning and Decontamination in a Water Damaged Environment (new standard)
PINS Date: 2/16/2018
Public Review Start: End:
New Project Initiated

BSR/IICRC S700-202x, Standard for Professional Fire and Smoke Damage Restoration (new standard)
PINS Date: 10/27/2017
Public Review Start: End:
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 Date: 2/9/2018
Public Review Start: End:
New Project Initiated

BSR/IICRC S740-202x, Standard for Professional Restoration of Fire and Smoke Damaged Personal Items (new standard)
PINS Date: 10/27/2017
Public Review Start: End:
New Project Initiated

BSR/IICRC S750-202x, Standard for Fire and Smoke Damaged Personal Items Inventory and Packout (new standard)
PINS Date: 2/9/2018
Public Review Start: End:
New Project Initiated

BSR/IICRC S760-202x, Standard for Professional Restoration of Structures and Items Damaged by Wildfire Smoke (new standard)
PINS Date: 9/13/2019
Public Review Start: End:
New Project Initiated

BSR/IICRC S800-202x, Standard for Professional Inspection of Textile Floorcovering (revision of ANSI/IICRC S800-2013)
PINS Date: 2/19/2016
Public Review Start: End:
New Project Initiated

BSR/IICRC S900-202x, Standard for Professional Remediation of Illicit Drugs, Cannabis, and Nicotine Residue (new standard)
PINS Date: 3/15/2019
Public Review Start: End:
New Project Initiated

IKECA (International Kitchen Exhaust Cleaning Association)
www.ikeca.org

BSR/IKECA 103-200x, Standard for User Operation and Maintenance of Commercial Kitchen Exhaust Systems (new standard)
PINS Date: 9/4/2009
Public Review Start: End:
New Project Initiated

PINS Date: 2/21/2020
Public Review Completed

INMM (ASC N14) (Institute of Nuclear Materials Management)
www.inmm.org

BSR N14.33-202x, Characterizing Damaged Spent Nuclear Fuel For the Purpose of Storage and Transport (new standard)
PINS Date: 3/31/2017
Public Review Start: End:
New Project Initiated
Proposed American National Standards Projects

BSR N14.5-202x, Leakage Tests on Packages for Shipment (revision of ANSI N14.5-2014)
PINS Date: 9/21/2018
Public Review Start: End:
New Project Initiated

PINS Date: 4/21/2017
Public Review Start: End:
New Project Initiated

BSR N15.19-202x, Tank Calibration and Volume Determination for Nuclear Materials Accountancy (national adoption with modifications of ISO 18213)
PINS Date: 8/3/2012
Public Review Start: End:
ISO Adoption
New Project Initiated

BSR N15.28-200x, Nuclear Materials Control - Guide for Qualification and Certification of Safeguards and Security Personnel (new standard)
PINS Date: 11/14/2008
Public Review Start: End:
New Project Initiated

BSR N15.36-202x, Methods of Nuclear Material Control - Measurement Control Program - Nondestructive Assay Measurement Control and Assurance (revision of ANSI N15.36-2010)
PINS Date: 1/15/2016
Public Review Start: End:
New Project Initiated

BSR N15.41-200x, Derivation of Measurement Control Programs - General Principles (new standard)
PINS Date: 11/14/2008
Public Review Start: End:
New Project Initiated

PINS Date: 12/6/2019
Public Review Start: End:
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 Date: 7/12/2019
Public Review Start: End:
New Project Initiated

BSR N15.8-2009 (R202x), Methods Of Nuclear Material Control - Material Control Systems - Special Nuclear Material Control And Accounting Systems For Nuclear Power Plants (reaffirmation of ANSI N15.8-2009 (R2015))
PINS Date: 5/22/2020
Public Review Start: End:
New Project Initiated
Proposed American National Standards Projects

BSR/IPC 1752-200x, Materials Declaration Management (new standard)
PINS Date: 3/18/2005
Public Review Completed

BSR/IPC 1756-200x, Manufacturing Process Data Exchange Standard (new standard)
PINS Date: 6/15/2007
Public Review Start: End:
New Project Initiated

BSR/IPC 1902/IEC 60097, Grid Systems for Printed Circuits (identical national adoption of IEC 60097)
IEC Adoption
Public Review Completed

BSR/IPC 2141A-199x, Controlled Impedance Circuit Boards and High Speed Logic Design (new standard)
PINS Date: 1/1/1999
Public Review Start: End:
New Project Initiated

BSR/IPC 2211A-200x, Generic Standard on Printed Board Design (revision of ANSI/IPC 2221-1998)
PINS Date: 3/9/2001
Public Review Completed

BSR/IPC 2224-199x, Sectional Standard for Design of PWBs for PC Cards (new standard)
PINS Date: 2/28/1997
Public Review Completed

BSR/IPC 2226-199x, Design Standard for High Density Interconnect (HDI) Structures (new standard)
PINS Date: 1/1/1999
Public Review Start: End:
New Project Initiated

BSR/IPC 2226-200x, Sectional Design Standard for High Density Interconnect (HDI) Printed Boards (new standard)
PINS Date: 5/16/2003
Public Review Start: End:
New Project Initiated

BSR/IPC 2315-200x, Design Guide for High Density Interconnects (HDI) and Microvias (new standard)
PINS Date: 1/1/1999
Public Review Completed

BSR/IPC 2512-199x, Sectional Requirements for Implementation of Administrative Methods for Manufacturing Data Description [ADMIN] (new standard)
PINS Date: 2/28/1997
Public Review Completed

BSR/IPC 2513-199x, Sectional Requirements for Implementation of Drawing Methods for Manufacturing Data Description [DRAWDG] (new standard)
PINS Date: 2/28/1997
Public Review Completed

BSR/IPC 2514-199x, Sectional Requirements for Implementation of Printed Board Fabrication Data Description [BDFAB] (new standard)
PINS Date: 2/28/1997
Public Review Completed

BSR/IPC 2515-199x, Sectional Requirements for Implementation of Bare Board Product Electrical Testing Data Description [BDTST] (new standard)
PINS Date: 2/28/1997
Public Review Completed

BSR/IPC 2516-199x, Sectional Requirements for Implementation of Assembled Board Product Manufacturing Data Description [BDASM] (new standard)
PINS Date: 2/28/1997
Public Review Completed

BSR/IPC 2517-199x, Sectional Requirements for Implementation of Assembly In-Circuit Testing Data Description [ASEMT] (new standard)
PINS Date: 2/28/1997
Public Review Completed

BSR/IPC 2518-199x, Sectional Requirements for Implementation of Bill of Material Product Data Description [BOMTL] (new standard)
PINS Date: 2/28/1997
Public Review Completed

BSR/IPC 2524-199x, Customer PWB Data Quality Rating (new standard)
PINS Date: 1/1/1999
Public Review Completed
Proposed American National Standards Projects

BSR/IPC 2531-199x, Standard Recipe File Format Specification (new standard)
PINS Date: 6/18/1999
Public Review Completed

BSR/IPC 2546 Amendment 2-200x, Sectional Requirements for Specific Printed Circuit Board Assembly Equipment - Amendment 2 Final Assembly and Packaging (supplement to ANSI/IPC 2546-2001)
PINS Date: 5/23/2003
Public Review Start: End: New Project Initiated

BSR/IPC 2546A-200x, Sectional Requirements for Shop-Floor Equipment Communication Messages (CAMX) for Printed Circuit Board Assembly (revision and redesignation of ANSI/IPC 2546-2001)
PINS Date: 12/19/2008
Public Review Start: End: New Project Initiated

BSR/IPC 2577-200x, Sectional Requirements for Supply Chain Communication of Manufacturing Quality Assessment - Product Data eXchange (PDX) (new standard)
PINS Date: 7/1/2005 End: 8/15/2005
Public Review Completed

BSR/IPC 2582-200x, Sectional Requirements for Implementation of Administrative Methods for Manufacturing Data Description (new standard)
PINS Date: 9/9/2005
Public Review Completed

BSR/IPC 2583-200x, Sectional Requirements for Implementation of Design Characteristics for Manufacturing Data Description (new standard)
PINS Date: 9/9/2005
Public Review Completed

BSR/IPC 2584-200x, Sectional Requirements for Implementation of Printed Board Fabrication Data Description (new standard)
PINS Date: 9/9/2005
Public Review Completed

BSR/IPC 2586-200x, Sectional Requirements for Implementation of Printed Board Assembly Manufacturing Data Description (new standard)
PINS Date: 6/15/2007
Public Review Start: End: New Project Initiated

BSR/IPC 2588 Amendment 1-200x, Sectional Requirements for Implementation of Part List Product Data Description (Amendment 1) (supplement to BSR/IPC 2588-200x)
PINS Date: 6/15/2007
Public Review Start: End: New Project Initiated

BSR/IPC 2588-200x, Sectional Requirements for Implementation of Part List Product Data Description (new standard)
PINS Date: 9/9/2005
Public Review Completed

BSR/IPC 2611-200x, Generic Requirements for Electronic Product Documentation (new standard)
PINS Date: 7/10/2009
Public Review Start: End: New Project Initiated

BSR/IPC 2612-200x, Sectional Requirements for Electronic Diagramming Documentation (Schematic and Logic Descriptions) (new standard)
PINS Date: 7/10/2009
Public Review Start: End: New Project Initiated

BSR/IPC 2614-200x, Sectional Requirements for Board Fabrication Documentation (new standard)
PINS Date: 7/10/2009
Public Review Start: End: New Project Initiated

BSR/IPC 2615-200x, Printed Board Dimensions and Tolerances (new standard)
PINS Date: 7/10/2009
Public Review Completed

BSR/IPC 3406-199x, Guidelines for Electrically Conductive Surface Mount Adhesives (new standard)
PINS Date: 2/28/1997
Public Review Completed
Proposed American National Standards Projects

BSR/IPC 3408-199x, General Requirements for Anisotropically Conductive Adhesive Films (new standard)
PINS Date: 2/28/1997
Public Review Completed

BSR/IPC 4121A-200x, Guidelines for Selecting Core Constructions for Multilayer Printed Wiring Boards (revision of ANSI/IPC 4121-1999)
PINS Date:
Public Review Completed

BSR/IPC 4554-200x, Specification for Immersion Tin Plating for Printed Circuit Boards (new standard)
PINS Date: 6/17/2004
Public Review Completed

BSR/IPC 6011-199x, Generic Performance Specification for Printed Boards (new standard)
PINS Date:
Public Review Completed

BSR/IPC 6012-199x, Qualification and Performance Specification for Rigid Printed Boards (revision and redesignation of ANSI/IPC RB-276-1992)
PINS Date:
Public Review Completed

BSR/IPC 6012B-200x, Qualification and Performance Specification for Rigid Printed Boards (new standard)
PINS Date: 6/11/2004
Public Review Start: End:
New Project Initiated

BSR/IPC 6015-199x, Performance Specification for Organic Multichip Module (MCM-L) Mounting and Interconnecting Structures (new standard)
PINS Date: 2/28/1997
Public Review Completed

BSR/IPC 7071-199x, General Requirements for Component Mounting (new standard)
PINS Date: 1/1/1999
Public Review Start: End:
New Project Initiated

BSR/IPC 7072-199x, Sectional Requirements for Through-Hole Component Mounting (new standard)
PINS Date: 1/1/1999
Public Review Start: End:
New Project Initiated

BSR/IPC 7073-199x, Sectional Requirements for Standard Surface Mount Technology Component Mounting (new standard)
PINS Date: 1/1/1999
Public Review Start: End:
New Project Initiated

BSR/IPC 7077-199x, Sectional Requirements for Wire Bonded for Flip Chip Component Mounting (new standard)
PINS Date: 1/1/1999
Public Review Start: End:
New Project Initiated

BSR/IPC 7087-199x, Sectional Requirements for Flip Chip Component Mounting (Direct Chip Attach) (new standard)
PINS Date: 1/1/1999
Public Review Start: End:
New Project Initiated

BSR/IPC 7093-202x, Design and Assembly Process Implementation for Bottom Termination Components (new standard)
PINS Date: 12/19/2008
Public Review Completed

BSR/IPC 7351A-200x, Generic Requirements for Surface Mount Design and Land Pattern Standard (new standard)
PINS Date: 2/10/2006
Public Review Start: End:
New Project Initiated

BSR/IPC 7911-199x, Guidelines for Bar Code Marking, and Label Performance Specification, for In-Process Tracking of Electronic Assemblies (new standard)
PINS Date:
Public Review Completed

BSR/IPC 7913-200x, Calculation of DPMO and Manufacturing Indices for Printed Circuit Boards (new standard)
PINS Date: 3/31/2006
Public Review Start: End:
New Project Initiated
BSR/IPC 8413-1-200x, Specifications for Manufacturing Process Carriers for Handling Optical Fiber (new standard)
PINS Date: 5/9/2003
Public Review Start:  End:
New Project Initiated

BSR/IPC 8414-1-200x, Attachment Materials for Optoelectronic Assembly Level 1 (new standard)
PINS Date: 1/30/2004
Public Review Start:  End:
New Project Initiated

BSR/IPC 8414-2-200x, Attachment Materials for Optoelectronic Assembly Level 2 (new standard)
PINS Date: 1/30/2004
Public Review Start:  End:
New Project Initiated

BSR/IPC 8417-1-200x, Optoelectronic Component Attachment And Alignment For Level 1 Optoelectronic Assembly (new standard)
PINS Date: 1/30/2004
Public Review Start:  End:
New Project Initiated

BSR/IPC 8419-1-200x, Test and Reliability Requirements for Optoelectronic Level 1 Components and Assembly (new standard)
PINS Date: 1/30/2004
Public Review Start:  End:
New Project Initiated

BSR/IPC 8419-2-200x, Cleaning Methods and Contamination Assessment for Level 1 Optical Assembly (new standard)
PINS Date: 1/30/2004
Public Review Start:  End:
New Project Initiated

BSR/IPC 8427-1-200x, Optoelectronic Component Attachment and Alignment for Level 2 Optoelectronic Assembly (new standard)
PINS Date: 1/30/2004
Public Review Start:  End:
New Project Initiated

BSR/IPC 8427-2-200x, Handling of Photonic Components and Fiber Optic Cable for Optoelectronic Assembly Level 2 (new standard)
PINS Date: 1/30/2004
Public Review Start:  End:
New Project Initiated

BSR/IPC 8429-1-200x, Test and Reliability Requirements for Optoelectronic Level 2 Components and Assembly (new standard)
PINS Date: 1/30/2004
Public Review Start:  End:
New Project Initiated

BSR/IPC 8429-2-200x, Cleaning methods and contamination assessment for Level 2 optical assembly (new standard)
PINS Date: 1/30/2004
Public Review Start:  End:
New Project Initiated

BSR/IPC 8437-1-200x, Optoelectronic Component Attachment and Alignment for Level 3 Optoelectronic Assembly (new standard)
PINS Date: 1/30/2004
Public Review Start:  End:
New Project Initiated

BSR/IPC 9192-199x, Implementation of Statistical Process Control (SPC) Applied to Printed (new standard)
PINS Date: 10/22/1999
Public Review Start:  End:
New Project Initiated

BSR/IPC 9194-199x, Implementation of Statistical Process Control (SPC) Applied to Printed Board Assembly Manufactur (new standard)
PINS Date: 10/22/1999
Public Review Start:  End:
New Project Initiated

BSR/IPC 9257-202x, Requirements for Electrical Testing of Flexible Printed Electronics (new standard)
PINS Date: 12/6/2019
Public Review Start: 8/21/2020  End: 10/5/2020
Obtain an electronic copy from: JeanneCooney@ipc.org
Send comments (with optional copy to psa@ansi.org) to: JeanneCooney@ipc.org
Public Review Open

BSR/IPC 9261-200x, In-Process DPMO and Estimated Yield for PWAs (new standard)
Public Review Completed

BSR/IPC 9501A-200x, PWB Assembly Process Simulation for Evaluation of Electronic Components (Preconditioning IC Components) (new standard)
Public Review Completed
Proposed American National Standards Projects

BSR/IPC 9502-199x, PWB Assembly Process Simulation for Evaluation of Non-IC Components (new standard)
PINS Date: 12/19/1997
Public Review Completed

BSR/IPC 9503-199x, PWB Assembly Process Simulation for Evaluation of Electronic Components (new standard)
PINS Date: 1/1/1999
Public Review Completed

PINS Date: 10/23/2009
Public Review Completed

BSR/IPC C-2541, Generic Requirements for Electronics Manufacturing Shop Floor Equipment Communication (CAMX) (new standard)
PINS Date: 6/15/2001   End: 7/30/2001
Public Review Completed

BSR/IPC C-2546, Sectional Requirements for Specific Printed Circuit Board Assembly Equipment (new standard)
PINS Date: 6/15/2001   End: 7/30/2001
Public Review Completed

BSR/IPC C-2547, Sectional Requirements for Electronics Manufacturing Test Inspection and Rework Station (new standard)
PINS Date: 6/15/2001   End: 7/30/2001
Public Review Completed

PINS Date: 8/2/1996   End: 10/1/1996
Public Review Completed

BSR/IPC D-279-199x, Design Guidelines for Reliable Surface Mount Technology Printed Board Assemblies (new standard)
PINS Date: 2/28/1997
Public Review Start:   End: New Project Initiated

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

BSR/IPC D-356A-199x, Bare Board Electrical Test Information (revision of )
PINS Date: 2/28/1997
Public Review Start:   End: New Project Initiated

BSR/IPC D-356A-xx, Bare Board Electrical Test Information in Digital Form (revision of )
Public Review Completed

BSR/IPC D-356B, Bare Substrate Electrical Test Data Format (new standard)
PINS Date: 8/10/2001
Public Review Start:   End: New Project Initiated

BSR/IPC DR-572A-199x, Drilling Guidelines for Printed Boards (new standard)
PINS Date: 9/10/1999
Public Review Start:   End: New Project Initiated

BSR/IPC FC-234-199x, PSA Assembly Guidelines for Single-Sided and Double-Sided Flexible Printed Circuits (new standard)
PINS Date: 2/28/1997
Public Review Start:   End: New Project Initiated

BSR/IPC J-STD 012-199x, Implementation of Flip Chip and Chip Scale Technology (new standard)
PINS Date: 2/28/1997
Public Review Completed

BSR/IPC J-STD 013-199x, Implementation of Ball Grid Array and Other High Density Technology (new standard)
PINS Date: 2/28/1997
Public Review Start:   End: New Project Initiated

PINS Date: 10/23/2009
Public Review Completed
Proposed American National Standards Projects

BSR/IPC J-STD-003B-200x, Solderability Tests for Printed Boards (new standard)
PINS Date: 1/1/1999
Public Review Completed

PINS Date: 1/1/1999
Public Review Start:   End:
New Project Initiated

BSR/IPC J-STD-027-200x, Mechanical Outline Standard for Flip Chip or Chip Scale Configurations (new standard)
PINS Date: 1/1/1999
Public Review Completed

PINS Date: 1/1/1999
Public Review Completed

BSR/IPC J-STD-029-199x, Test Methods for Flip Chip or Chip Scale Products (new standard)
PINS Date: 1/1/1999
Public Review Start:   End:
New Project Initiated

BSR/IPC J-STD-030-199x, Qualification and Performance of Underfill Materials for Flip Chip and other Micropackages (new standard)
PINS Date: 1/1/1999
Public Review Start:   End:
New Project Initiated

BSR/IPC J-STD-031-199x, Mechanical Outline Standard for Ball Grid Arrays and Other High Density Technologies (new standard)
PINS Date: 1/1/1999
Public Review Start:   End:
New Project Initiated

BSR/IPC J-STD-035-199x, Acoustic Microscopy for Non-Hermetic Encapsulated Electronic Components (new standard)
PINS Date: 1/1/1999
Public Review Start:   End:
New Project Initiated

BSR/IPC J-STD-040, Optoelectronic Assembly and Packaging Technology (new standard)
PINS Date: 12/28/2001
Public Review Start:   End:
New Project Initiated

BSR/IPC L-125B-199x, Plastic Substances, Clad or Unclad, for High Speed/High Frequency Interconnections (new standard)
PINS Date: 1/1/1999
Public Review Start:   End:
New Project Initiated

BSR/IPC RB-276 Amendment 1, Qualification and Performance Specification for Rigid Printed Boards (revision of )
Public Review Completed

BSR/IPC SM-786-199x, Procedures for Characterizing and Handling of Moisture/Reflow Sensitive ICs (revision of )
PINS Date: 12/16/1994   End: 12/16/1994
Public Review Completed

BSR/IPC SM-817-1989, General Requirements for Dielectric Surface Mounting Adhesives (reaffirmation of )
PINS Date: 10/8/1999   End: 11/22/1999
Public Review Completed

BSR/IPC SMEMA-9851-200x, Mechanical Equipment Interface (new standard)
Public Review Completed

BSR/IPC T-50G-199x, Terms and Definitions for Interconnecting and Packaging Electronic Circuits (revision of )
PINS Date: 1/1/1999
Public Review Start:   End:
New Project Initiated

BSR/IPC xx-199x, Design Standard for Flexible Wiring and Flexible Wiring Assemblies (new standard)
PINS Date: 2/28/1997
Public Review Start:   End:
New Project Initiated

BSR/IPC-1758-202x, Declaration of Shipping, Packing and Packaging Materials (new standard)
PINS Date: 10/23/2009
Public Review Start:   End:
New Project Initiated
BSR/IPC-9252-199x, Guidelines and Requirements for Electrical Testing of Unpopulated Printed Boards  (revision and redesignation of )
PINS Date:  8/27/1999
Public Review Start:  End:
**New Project Initiated**

BSR/IPC-HDBK-4691-202x, Handbook on Adhesive Bonding in Electronic Assembly Operations  (new standard)
PINS Date:  10/17/2014
Public Review Completed

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 Date:  5/24/1996
Public Review Start:  End:
ISO Adoption
**New Project Initiated**

PINS Date:  8/22/2008
Public Review Completed

PINS Date:  8/22/2008
Public Review Completed

PINS Date:  8/22/2008
Public Review Start:  End:
**New Project Initiated**

PINS Date:  
ISO Adoption
Public Review Completed

PINS Date:  
Public Review Start:  8/15/2003  End: 10/14/2003
Public Review Completed

PINS Date:  
Public Review Start:  8/15/2003  End: 10/14/2003
Public Review Completed

BSR PH1.21-199x, Photography (Film)--Roll Film Sizes, 120 and 220--Dimensions  (revision of ANSI PH1.21-1991)
PINS Date:  2/16/1996
Public Review Start:  End:
**New Project Initiated**

PINS Date:  8/22/2008
Public Review Completed

BSR/I3A IT2.40-2003 (R200x), Photography (Film) - Root Mean Square (rms) Granularity of Film (Images on One Side Only) - Method for Measuring  (reaffirmation of ANSI/I3A IT2.40-2003)
PINS Date:  
Public Review Start:  8/22/2008  End: 10/21/2008
Public Review Completed

PINS Date:  8/22/2008
Public Review Start:  End:
**New Project Initiated**
Proposed American National Standards Projects

PINS Date: 8/22/2008
Public Review Completed

PINS Date: 8/22/2008
Public Review Completed

PINS Date: 8/22/2008
Public Review Completed

PINS Date: 8/22/2008
Public Review Completed

BSR/I3A IT4.152-2001 (R200x), Photography (Chemicals) - Formaldehyde, 37% Solution with Stabilizer (reaffirmation of ANSI/I3A IT4.152-2001)
PINS Date: 8/22/2008
Public Review Completed

Public Review Completed

PINS Date: 8/22/2008
Public Review Completed

BSR/I3A IT4.181-1980 (R200x), Photography (Chemicals) - Benzyl Alcohol (reaffirmation of ANSI IT4.181-1980 (R2002))
PINS Date: 8/15/2008
Public Review Completed

BSR/I3A IT4.186-1987 (R200x), Photography (Chemicals) - Hydroxylamine Sulfate (reaffirmation and redesignation of ANSI/NAPM IT4.186-1987 (R2002))
PINS Date: 8/22/2008
Public Review Completed

BSR/I3A IT4.205-1984 (R200x), Photography (Chemicals) - 5-Methylbenzotriazole (reaffirmation and redesignation of ANSI IT4.205-1984 (R2002))
PINS Date: 8/22/2008
Public Review Completed

BSR/I3A IT4.24-1997 (R200x), Photography (Processing) - Processing Trays and Tanks - Specifications (reaffirmation of ANSI/I3A IT4.24-1997 (R2003))
PINS Date: 8/15/2008
Public Review Completed

Public Review Completed

BSR/I3A IT4.36-2003 (R200x), Photography (Processing) - Photographic Processing Solutions - pH Calibration and Measurements (reaffirmation of ANSI/I3A IT4.36-2003)
PINS Date: 8/15/2008
Public Review Completed

BSR/I3A IT4.40-200x, Photography (Processing) - Effluents - Determination of Biochemical Oxygen Demand (BOD) and Dissolved Oxygen (DO) (new standard)
PINS Date: 8/11/2006
Public Review Completed

BSR/I3A IT4.40-200x, Photography (Processing) - Effluents - Determination of Biochemical Oxygen Demand (BOD) and Dissolved Oxygen (DO) (new standard)
PINS Date: 4/13/2007
Public Review Start: End:
New Project Initiated
Proposed American National Standards Projects

PINS Date: 
ISO Adoption
Public Review Completed

PINS Date: 
ISO Adoption
Public Review Completed

BSR/NAPM IT1.70-199x, Photography (Films & Papers) – Film and Paper Rolls for Imagesetting Devices – Dimensions and Specifications (new standard)
PINS Date: 2/16/1996
Public Review Completed

BSR/NAPM IT1.71-199x, Photography --Graphic Arts-- Sheet Film for Use in Scanners and Imagesetters (revision and redesignation of)
PINS Date: 2/16/1996
ISO Adoption
Public Review Completed

PINS Date: 4/25/1997
ISO Adoption
Public Review Completed

PINS Date: 
ISO Adoption
Public Review Completed

PINS Date: 
ISO Adoption
Public Review Completed

PINS Date:
ISO Adoption
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PINS Date:
ISO Adoption
Public Review Completed

PINS Date:
ISO Adoption
Public Review Completed

BSR/NAPM IT1.70-199x, Photography (Films & Papers) – Film and Paper Rolls for Imagesetting Devices – Dimensions and Specifications (new standard)
PINS Date: 2/16/1996
Public Review Completed

BSR/NAPM IT1.71-199x, Photography --Graphic Arts-- Sheet Film for Use in Scanners and Imagesetters (revision and redesignation of )
PINS Date: 2/16/1996
ISO Adoption
Public Review Completed

PINS Date: 
ISO Adoption
Public Review Completed

PINS Date: 
ISO Adoption
Public Review Completed
Proposed American National Standards Projects

BSR/NAPM IT12.2-1995, Photography (Imaging Materials) - 135-Size Film Canister Lids (withdrawal of ANSI/NAPM IT12.2-1995)
Public Review Completed

PINS Date: 6/24/1994
Public Review Completed

BSR/NAPM IT3.302-199x, Same as P-ISO 10157/NAPM IT3.303 (new standard)
PINS Date: 6/24/1994
Public Review Completed

BSR/NAPM IT3.612-199x, Optics and Optical Instruments--Optical Transfer Function--Principles and Procedure Of Measurement (revision and redesignation of ANSI PH3.57 -1978(R1989))
PINS Date: 8/16/1996
Public Review Start: End:
New Project Initiated

PINS Date: 8/11/2006
Public Review Completed

BSR/OEOSC OP1.010-200x, Standard for Optics and Electro-Optical Instruments - Camera Lenses - Focal Length, Focusing Scale, and Distance Scale Markings (reaffirmation and redesignation of ANSI/PIMA IT3.602 -1997)
PINS Date: 8/8/2003
Public Review Start: End:
New Project Initiated

BSR/PH4.136-1981, Specification for Photographic Grade 1-phenyl-3-pyrazolidinone (reaffirmation of )
PINS Date: 8/19/1994
Public Review Completed

BSR/PH4.152-1980, Photography (Chemicals) -- Formaldehyde, 37% Solution with Stabilizer (reaffirmation of )
PINS Date: 8/19/1994
Public Review Completed

BSR/PH4.154-1981, Photography (Chemicals) Aluminum Chloride Solution (reaffirmation of )
PINS Date: 8/19/1994
Public Review Completed

BSR/PH4.156-1986, Photography (Chemicals) -- Sodium Formaldehyde Bisulfite, Anhydrous (reaffirmation of )
PINS Date: 8/19/1994
Public Review Completed

BSR/PH4.175-1980, Photography (Chemicals) -- Sodium Sulfate, Anhydrous (reaffirmation of )
PINS Date: 8/19/1994
Public Review Completed

BSR/PH4.181-1980, Specification for Photographic Grade Benzyl Alcohol (reaffirmation of )
PINS Date: 8/19/1994
Public Review Completed

BSR/PH4.183-1983, Photography (Chemicals) -- Ammonium Chloride (reaffirmation of )
PINS Date: 9/16/1994
Public Review Completed

BSR/PH4.185-1987, Photography (Chemicals) -- Ethylenediaminetetraacetic Acid (EDTA) and its Salts (reaffirmation of )
PINS Date: 8/19/1994
Public Review Completed

BSR/PH4.186-1986, Photography (Chemicals) -- Hydroxylamine Sulfate (reaffirmation of )
PINS Date: 8/19/1994
Public Review Completed
BSR/PH4.200-1982, Specification for Photographic Grade Potassium Bromide (reaffirmation of)
Public Review Completed

BSR/PH4.201-1981, Specification for Photographic Grade Potassium Iodide (reaffirmation of)
Public Review Completed

BSR/PH4.207-1982, Specification for Photographic Grade Sodium Bromide (reaffirmation of)
Public Review Completed

BSR/PH4.302-1986, Photography (Chemicals) -- Potassium Ferricyanide (reaffirmation of)
PINS Date: Public Review Start: 8/19/1994  End: 8/19/1994
Public Review Completed

BSR/PH4.303-1984, Photography (Chemicals) -- Potassium Persulfate (reaffirmation of)
PINS Date: Public Review Start: 8/19/1994  End: 8/19/1994
Public Review Completed

BSR/PIMA IT1.73-1997, Photography - Roomlight Loading Packages for Electronic Scanner and Imagesetting Film and Paper Rolls - Dimensions and Related Requirements (new standard)
PINS Date: 8/1/1997
Public Review Start: End:
New Project Initiated

BSR/PIMA IT1.74-1997, Photography - Rolls of Sensitized Material for the Prepress Industry - Dimensions and Related Requirements (new standard)
PINS Date: 8/1/1997
Public Review Start:  End:
New Project Initiated

BSR/PIMA IT1.75-1997, Photography - Sheets of Sensitized Material for the Prepress Industry - Dimensions and Related Requirements (new standard)
PINS Date: 8/1/1997
Public Review Start:  End:
New Project Initiated

BSR/PIMA IT3.617-199x, Appearance Imperfections of Optical Elements and Assemblies, Definition Methods of Testing, and Specifications for (revision and redesignation of)
Public Review Completed

BSR/PIMA IT3.713-199x, Photography (Equipment) - Environmental Testing (new standard)
PINS Date: 5/7/1999
Public Review Start:  End:
New Project Initiated

ISA (ASC Z133) (International Society of Arboriculture)
www.isa-arbor.com

PINS Date: 10/27/2017
Public Review Start:  End:
New Project Initiated

ISA (Organization) (International Society of Automation)
www.isa.org

ANSI/ISA RP12.06.01-2003, Recommended Practice for Wiring Methods For Hazardous (Classified) Locations Instrumentation - Part 1: Intrinsic Safety (withdrawal of ANSI/ISA RP12.06.01-2003)
PINS Date: 7/1/2011
Public Review Start:  End:
New Project Initiated

BSR/ISA 100.01-202x, Power Sources Requirements and Considerations for Industrial Wireless Equipment (new standard)
PINS Date: 9/6/2013
Public Review Start:  End:
New Project Initiated

BSR/ISA 100.11a-202x, Wireless Systems for Industrial Automation: Process Control and Related Applications (revision of ANSI/ISA 100.11a-2011)
PINS Date: 2/24/2017
Public Review Start:  End:
New Project Initiated
Proposed American National Standards Projects

PINS Date: 11/29/2019
Public Review Completed

BSR/ISA 102.00.01-200x, *High-Power Research and Electrical Systems Standard* (new standard)
PINS Date: 3/10/2006
Public Review Start:   End:
New Project Initiated

BSR/ISA 103.00.01-200x, *Field Device Tool Interface Specification* (identical national adoption of IEC 62453, Edition 1.0)
PINS Date: 3/10/2006
Public Review Start:   End:
IEC Adoption
New Project Initiated

BSR/ISA 105.01-202x, *Calibration of Monitoring and Control Loops in Control Systems* (new standard)
PINS Date: 9/6/2013
Public Review Start:   End:
New Project Initiated

BSR/ISA 106.00.01-202x, *Procedural Automation for Continuous Process Operations* (new standard)
PINS Date: 12/17/2010
Public Review Start:   End:
New Project Initiated

BSR/ISA 106.00.03-202x, *Procedure Automation for Continuous Process Operations -- Work Processes* (new standard)
PINS Date: 8/25/2017
Public Review Start:   End:
New Project Initiated

BSR/ISA 107.00.01-202x, *Advanced Measurement Techniques for Gas Turbine Engines* (new standard)
PINS Date: 12/24/2010
Public Review Start:   End:
New Project Initiated

BSR/ISA 107.03.01-202x, *A Standard for Non-Contact Clearance Measurement Systems for Use in Gas Turbines* (new standard)
PINS Date: 1/28/2011
Public Review Start:   End:
New Project Initiated

BSR/ISA 107.2-202x, *Waveform Quality for Blade Tip Timing* (new standard)
PINS Date: 9/6/2013
Public Review Start:   End:
New Project Initiated

BSR/ISA 108.1-202x, *Intelligent Field Device Management* (new standard)
PINS Date: 10/12/2012
Public Review Start:   End:
New Project Initiated

PINS Date: 2/24/2012
Public Review Start:   End:
New Project Initiated

BSR/ISA 112.01-202x, *SCADA Systems - Part 1: Overview and Terminology* (new standard)
PINS Date: 9/16/2016
Public Review Start:   End:
New Project Initiated

BSR/ISA 18.1-202x, *Annunciator Sequences and Specifications* (new standard)
PINS Date: 4/9/2010
Public Review Completed

BSR/ISA 5.06.01-202x, *Functional Requirements Documentation for Control Software Applications* (new standard)
PINS Date: 2/3/2012
Public Review Start:   End:
New Project Initiated

BSR/ISA 5.07.01-202x, *Piping and Instrumentation Diagram Documentation Criteria* (new standard)
PINS Date: 2/19/2010
Public Review Start:   End:
New Project Initiated

PINS Date: 7/25/2014
Public Review Start:   End:
New Project Initiated

BSR/ISA 60534-8-1 (75.07.03)-200x, *Control Valve Aerodynamic Noise Prediction* (new standard)
PINS Date: 11/17/2006
Public Review Start:   End:
IEC Adoption
New Project Initiated
Proposed American National Standards Projects

BSR/ISA 60534-8-4 (75.07.02)-200x, Control Valve Hydrodynamic Noise Prediction (new standard)
PINS Date: 11/17/2006
Public Review Start: End:
IEC Adoption
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 Date: 3/23/2007
Public Review Start: End:
IEC Adoption
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 Date: 10/3/2008
Public Review Start: End:
IEC Adoption
New Project Initiated

BSR/ISA 61514-2 (75.13.02)-200x, Methods of Evaluating the Performance of Intelligent Valve Positioners with Pneumatic Outputs (identical national adoption of IEC 61514-2)
PINS Date: 8/25/2017
Public Review Start: End:
IEC Adoption
New Project Initiated

BSR/ISA 62337-2-200x, COMMISSIONING OF ELECTRICAL, INSTRUMENTATION AND CONTROL SYSTEMS IN THE PROCESS INDUSTRY - SPECIFIC PHASES AND MILESTONES (national adoption of IEC-62337)
PINS Date: 4/3/2009
IEC Adoption
Public Review Completed

PINS Date: 9/16/2011
Public Review Start: End:
New Project Initiated

BSR/ISA 62443-1-2-200x, Security for Industrial Automation and Control Systems, Part 1-2: Master Glossary of Terms and Abbreviations (new standard)
PINS Date: 5/25/2018
Public Review Start: End:
New Project Initiated

BSR/ISA 62443-2-1-200x, Security for industrial automation and control systems Part 2-1 - Security program requirements for IACS asset owners (new standard)
PINS Date: 9/16/2011
Public Review Completed

PINS Date: 9/16/2011
Public Review Start: End:
New Project Initiated

PINS Date: 5/25/2018
Public Review Start: End:
New Project Initiated

BSR/ISA 62443-2-3-200x, Security for Industrial Automation and Control Systems - Part 2-3: Patch management in the IACS environment (new standard)
PINS Date: 4/21/2017
Public Review Start: End:
New Project Initiated

BSR/ISA 62443-3-1 (99.03.01)-200x, Security for Industrial Automation and Control Systems: Technical Requirements--Target Security Levels (new standard)
PINS Date: 1/23/2009
Public Review Start: End:
New Project Initiated

BSR/ISA 62443-3-3-200x, Security for industrial automation and control systems, Part 3-3: System security requirements and security levels (revision and redesignation of ANSI/ISA 62443-3 (99.03.03)-2013)
PINS Date: 5/17/2019
Public Review Start: End:
New Project Initiated

BSR/ISA 62443-3-3-200x, Security for industrial automation and control systems, Part 3-3: System security requirements and security levels (new standard)
PINS Date: 5/17/2019
Public Review Start: End:
New Project Initiated
Proposed American National Standards Projects

BSR/ISA 62443-3-4 (99.03.04)-202x, Security for Industrial Automation and Control Systems: Technical Requirements - Protection of Data at Rest (new standard)
PINS Date: 2/20/2009
Public Review Start:   End: New Project Initiated

BSR/ISA 62453-41-202x, Field Device Tool (FDT) Interface Specification – Part 41: Object model integration profile – Common object model (national adoption with modifications of IEC 62453-41: 2016)
PINS Date: 7/27/2018
Public Review Start:   End: IEC Adoption
New Project Initiated

PINS Date: 7/27/2018
Public Review Start:   End: IEC Adoption
New Project Initiated

BSR/ISA 67.02.01-202x, Nuclear Safety-Related Instrument-Sensing Line Piping and Tubing Standard for Use in Nuclear Power Plants (revision of ANSI/ISA 67.02.01-2014)
PINS Date: 12/20/2019
Public Review Start:   End: New Project Initiated

BSR/ISA 67.04.01-202x, Setpoints for Nuclear Safety-Related Instrumentation (revision of ANSI/ISA 67.04.01-2006)
PINS Date: 6/17/2011
Public Review Start:   End: New Project Initiated

BSR/ISA 67.06.01-202x, Performance Monitoring for Nuclear Safety-Related Instrument Channels in Nuclear Power Plants (new standard)
PINS Date: 10/19/2012
Public Review Start:   End: New Project Initiated

PINS Date: 10/13/2006
Public Review Start:   End: New Project Initiated

BSR/ISA 71.00.01-200x, Environmental Conditions for Process Measurement Control Systems: Temperature and Humidity (new standard)
PINS Date: 1/14/2000
Public Review Start:   End: New Project Initiated

BSR/ISA 75.02.01 (60534-2-3 MOD)-202x, Industrial-process control valves - Part 2-3: Flow capacity - Test procedures (national adoption of IEC 60534-2-3 with modifications and revision of ANSI/ISA 75.02.01-2008 (IEC 60534-2-3 Mod))
PINS Date: 11/9/2012
Public Review Start:   End: IEC Adoption
New Project Initiated

BSR/ISA 75.05.01-2001 (R202x), Control Valve Terminology (reaffirmation of ANSI/ISA 75.05.01-2001 (R2005))
PINS Date: 6/4/2010
Public Review Start:   End: New Project Initiated

BSR/ISA 75.07.01-199x, Laboratory Measurement of Aerodynamic Noise Generated by Control Valves (new standard)
PINS Date: Public Review Start: 7/16/1999   End: 9/14/1999
Public Review Completed

BSR/ISA 75.07.02-200x, Control Valve Hydrodynamic Noise Prediction (new standard)
PINS Date: 1/28/2000
Public Review Start:   End: New Project Initiated

BSR/ISA 75.08.02-202x, Face-to-Face Dimensions for Flanged and Flangeless Rotary Control Valves (Classes 150, 300, and 600) (revision of ANSI/ISA 75.08.02-2003 (R2009))
PINS Date: 8/22/2014
Public Review Start:   End: New Project Initiated

BSR/ISA 75.08.03-202x, Face-to-Face Dimensions for Socket Weld-End and Screwed-End Globe-Style Control Valves (Classes 150, 300, 600, 900, 1500, and 2500) (revision of ANSI/ISA 75.08.03-2001 (R2013))
PINS Date: 5/31/2019
Public Review Start:   End: New Project Initiated
Proposed American National Standards Projects

BSR/ISA 75.08.04-202x, *Face-to-Face Dimensions for Buttweld-End Globe-Style Control Valves (Class 4500)* (revision of ANSI/ISA 75.08.04-2007 (R2013))
PINS Date: 5/31/2019
Public Review Start: End: 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)* (revision of ANSI/ISA 75.08.06-2002 (R2013))
PINS Date: 5/31/2019
Public Review Start: End: New Project Initiated

BSR/ISA 75.08.07-202x, *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 Date: 12/20/2019
Public Review Start: End: 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 75.08.08-2002 (R2013))
PINS Date: 5/31/2019
Public Review Start: End: 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 Date: 10/26/2018
Public Review Start: End: New Project Initiated

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 Date: 10/26/2018
Public Review Start: End: New Project Initiated

BSR/ISA 75.19.01-202x, *Hydrostatic Testing of Control Valves* (revision of ANSI/ISA 75.19.01-2013)
PINS Date: 11/16/2018
Public Review Start: End: New Project Initiated

BSR/ISA 75.23.01-202x, *Testing for Cavitation in Control Valves* (new standard)
PINS Date: 11/9/2012
Public Review Start: End: New Project Initiated

BSR/ISA 75.25.01-202x, *Test Procedure for Control Valve Response Measurement from Step Inputs* (revision of ANSI/ISA 75.25.01-2001 (R2010))
PINS Date: 8/22/2014
Public Review Start: End: New Project Initiated

BSR/ISA 75.26.01-202x, *Control Valve Diagnostic Data Acquisition and Reporting* (new standard)
PINS Date: 2/18/2011
Public Review Start: End: New Project Initiated

BSR/ISA 75.27.01-202x, *Cryogenic Control Valve Seat Leakage* (new standard)
PINS Date: 3/29/2013
Public Review Start: End: New Project Initiated

BSR/ISA 77.13.01-202x, *Fossil Fuel Power Plant Steam Turbine Bypass System* (new standard)
PINS Date: 11/23/2012
Public Review Start: End: New Project Initiated

BSR/ISA 77.14.01-202x, *Fossil Fuel Power Plant Steam Turbine Controls* (revision of ANSI/ISA 77.14.01-2010)
PINS Date: 3/14/2014

BSR/ISA 77.20.01-202x, *Fossil-Fuel Power Plant Simulators - Functional Requirements* (revision of ANSI/ISA 77.20.01-2012)
PINS Date: 3/11/2016
Public Review Start: End: New Project Initiated

BSR/ISA 77.30.01-202x, *Power Plant Control System Dynamic Performance Test Methods and Procedures* (new standard)
PINS Date: 3/7/2014
Public Review Start: End: New Project Initiated
Proposed American National Standards Projects

BSR/ISA 77.44.01-202x, Fossil Fuel Power Plant – Steam Temperature Controls (revision of ANSI/ISA 77.44.01-2007 (R2013))
PINS Date: 8/10/2018
Public Review Start: 8/16/2019   End: 9/30/2019
Public Review Completed

BSR/ISA 84.00.01, Part 1 (IEC 61511-1 Mod)-2004 (R202x), Functional safety - Safety instrumented systems for the process industry sector - Part 1: Framework, definitions, system, hardware and software requirements (reaffirmation of ANSI/ISA 84.00.01, Part 1 (IEC 61511-1 Mod)-2004)
PINS Date: 3/5/2010
Public Review Start: End: IEC Adoption
New Project Initiated

BSR/ISA 84.00.01, Part 2 (IEC 61511-2 Mod)-2004 (R202x), Functional safety - Safety instrumented systems for the process industry sector - Part 2: Guidelines for the application of IEC 61511-1. (reaffirmation of ANSI/ISA 84.00.01, Part 2 (IEC 61511-2 Mod)-2004)
PINS Date: 3/5/2010
Public Review Start: End: IEC Adoption
New Project Initiated

BSR/ISA 84.00.01, Part 3 (IEC 61511-3 Mod)-2004 (R202x), Functional safety - Safety instrumented systems for the process industry sector - Part 3: Guidance for the determination of the required safety integrity levels (reaffirmation of ANSI/ISA 84.00.01, Part 3 (IEC 61511-3 Mod)-2004)
PINS Date: 3/5/2010
Public Review Start: End: IEC Adoption
New Project Initiated

BSR/ISA 84.91.01-202x, Identification and Mechanical Integrity of Process Safety Controls, Alarms, and Interlocks in the Process Industry (revision of ANSI/ISA 84.91.01-2012)
PINS Date: 3/18/2016
Public Review Completed

BSR/ISA 84.91.03-202x, Functional Safety: Safety Controls, Alarms, and Interlocks for the Process Sector (new standard)
PINS Date: 7/29/2016
Public Review Start: End: New Project Initiated

BSR/ISA 88.00.01-202x, Batch Control Part 1: Models and Terminology (revision of ANSI/ISA 88.00.01-2010)
PINS Date: 4/24/2015
Public Review Start: End: New Project Initiated

BSR/ISA 88.00.03-2003 (R200x), Batch Control Part 3: General and Site Recipe Models and Representation (reaffirmation of ANSI/ISA 88.00.03-2003)
PINS Date: 3/28/2008
Public Review Start: End: New Project Initiated

BSR/ISA 88.00.05-200x, Batch Control Part 5: Implementation Models & Terminology for Modular Equipment Control (new standard)
PINS Date: 3/28/2008
Public Review Start: End: New Project Initiated

BSR/ISA 92.03.01-200x, Performance Requirements for Ammonia Detection Instruments (25-500 ppm) (new standard)
PINS Date: 7/7/2006
Public Review Start: End: New Project Initiated

BSR/ISA 92.06.01-200x, Performance Requirements for Chlorine Detection Instruments (0.5-30 ppm Full Scale) (new standard)
PINS Date: 7/7/2006
Public Review Start: End: New Project Initiated

PINS Date: 10/13/2006
Public Review Start: End: New Project Initiated

BSR/ISA 95.00.01 (IEC 62264-1 Modified)-202x, Enterprise-Control System Integration - Part 1: Models and Terminology (revision of ANSI/ISA 95.00.01 (IEC 62264-1 Modified)-2010)
PINS Date: 4/24/2015
Public Review Start: End: IEC Adoption
New Project Initiated
Proposed American National Standards Projects

BSR/ISA 95.00.03-202x, Enterprise-Control System Integration - Part 3: Activity Models of Manufacturing Operations Management (revision and redesignation of ANSI/ISA 95.00.03 (IEC 62264-3 Modified)-2013)
PINS Date: 4/17/2020
Public Review Start: End:
New Project Initiated

BSR/ISA 95.00.06-202x, Enterprise-Control System Integration--Part 6: Messaging Service Model (revision of ANSI/ISA 95.00.06-2014)
PINS Date: 11/29/2019
Public Review Start: End:
New Project Initiated

BSR/ISA 95.00.09-202x, Enterprise-Control System Integration - Part 9: Common Operations Management Events (new standard)
PINS Date: 6/16/2017
Public Review Start: End:
New Project Initiated

BSR/ISA 96.01.01-202x, Valve Actuator Terminology (new standard)
PINS Date: 5/19/2006
Public Review Start: 7/19/2019 End: 9/2/2019
Public Review Completed

BSR/ISA 96.04.01-200x, Guidelines for the Specification of Hydraulic Valve Actuators (new standard)
PINS Date: 5/19/2006
Public Review Start: End:
New Project Initiated

BSR/ISA 96.09.01-202x, Quarter-Turn Actuators and Valves – Mounting Hardware (new standard)
PINS Date: 5/1/2020
Public Review Start: End:
New Project Initiated

BSR/ISA 97.00.02-202x, Face-to-Face Dimensions of Wafer-Type Vortex Flowmeters (new standard)
PINS Date: 8/7/2015
Public Review Start: End:
New Project Initiated

BSR/ISA 97.00.03-202x, Face-to-face Dimensions of Swirl Flowmeters (Vortex Precession Flowmeters) (new standard)
PINS Date: 8/7/2015
Public Review Start: End:
New Project Initiated

BSR/ISA 98.00.01-2002 (R200x), Qualifications and Certification of Control System Technicians (reaffirmation of ANSI/ISA 98.00.01-2002)
PINS Date: 10/26/2007
Public Review Start: End:
New Project Initiated

BSR/ISA RP77.60.05-200x, Fossil Fuel Power Plant Human-Machine Interface: Task Analysis (new standard)
PINS Date: 6/2/2006
Public Review Start: End:
New Project Initiated

BSR/ISA S67.02.01-202x, Nuclear Safety-Related Instrument-Sensing Line Piping and Tubing Standard for Use in Nuclear Power Plants (new standard)
PINS Date: 2/25/2011
Public Review Completed

BSR/ISA S7.0.01-1996 (R200x), Quality Standard for Instrument Air (new standard)
PINS Date: 10/13/2006
Public Review Start: End:
New Project Initiated

ISEA (International Safety Equipment Association)
www.safetyequipment.org

BSR/ISEA 100-202x, Industrial Bump Caps (new standard)
PINS Date: 12/20/2019
Public Review Start: End:
New Project Initiated

BSR/ISEA 102-1990 (R1998), Gas Detector Tube Units – Short Term Type for Toxic Gases and Vapors in Working Environments (revision of ANSI/ISEA 102-1990, )
PINS Date: 2/13/1998
Public Review Start: End:
New Project Initiated

BSR/ISEA 103-202x, Classification and Performance Requirements for Chemical Protection Clothing (revision of ANSI/ISEA 103-2010)
PINS Date: 12/20/2013
Public Review Start: End:
New Project Initiated

BSR/ISEA 105-202x, Hand Protection Classification (revision of ANSI/ISEA 105-2016)
PINS Date: 1/27/2017
Public Review Start: End:
New Project Initiated
Proposed American National Standards Projects

BSR/ISEA 107-202x, High-Visibility Safety Apparel (revision of ANSI/ISEA 107-2015)
PINS Date: 1/27/2017
Public Review Completed

BSR/ISEA 114-200x, Personal Hydration Systems (new standard)
PINS Date: 12/23/2005
Public Review Start: End:
New Project Initiated

BSR/ISEA 125-202x, Conformity Assessment of Safety and Personal Protective Equipment (revision of ANSI/ISEA 125 -2014)
PINS Date: 5/25/2018
Public Review Start: End:
New Project Initiated

BSR/ISEA Z308.1-202x, Minimum Requirements for Workplace First Aid Kits and Supplies (revision of ANSI/ISEA Z308.1-2015)
PINS Date: 12/21/2018
Public Review Start: End:
New Project Initiated

BSR/ISEA Z358.1-200x, Emergency Eyewash and Shower Equipment (revision and redesignation of BSR/ISEA Z358.1-200x)
PINS Date: 10/6/2006
Public Review Completed

BSR/ISEA Z358.1-2014 (R202x), Emergency Eyewash and Shower Equipment (reaffirmation of ANSI/ISEA Z358.1-2014)
PINS Date: 
Public Review Completed

ISEA (ASC Z87) (International Safety Equipment Association)
www.safetyequipment.org

BSR ISEA Z87.62-202x, Eye and Face Protection Used Against Biological Hazards (new standard)
PINS Date: 5/12/2017
Public Review Start: End:
New Project Initiated

BSR INCITS PN-1564-D-200x, Information Technology - Finger Minutiae Format for Data Interchange (new standard)
PINS Date: 7/19/2002
Public Review Start: End:
New Project Initiated

BSR INCITS PN-1566-D-200x, Information Technology - Application Profile - Interoperability and Data Interchange - Biometrics Based Verification and Identification of Transportation Workers (new standard)
PINS Date: 7/19/2002
Public Review Start: End:
New Project Initiated

BSR 1138-D-199x, Addendum 2 to X3.37-1995, Extended CLDATA Point Records (new standard)
PINS Date: 1/31/1997
Public Review Start: End:
New Project Initiated

BSR 1247-D-199x, 25.4 mm (1 in) Type DCRsa Recorded Instrumentation - Digital Cartridge Tape Format (revision of)
PINS Date: 10/23/1998
Public Review Start: End:
New Project Initiated

BSR 1331-D-199x, Fibre Channel Framing and Signaling Interface (FC-FS) (new standard)
PINS Date: 10/23/1998
Public Review Start: End:
New Project Initiated

BSR 1332-D-199x, Fibre Channel Virtual Interface Architecture Mapping (FC-VI) (new standard)
PINS Date: 10/23/1998
Public Review Start: End:
New Project Initiated

BSR 1333-D-199x, Scheduled Transfer - Application Programming Interface Mappings (ST-API) (new standard)
PINS Date: 10/23/1998
Public Review Start: End:
New Project Initiated

BSR 1356-D-199x, Fibre Channel Generic Services-3 (FC-GS-3) (new standard)
PINS Date: 4/23/1999
Public Review Start: End:
New Project Initiated

The data in this document is reported as of Monday, August 24, 2020
Proposed American National Standards Projects

BSR 1357-D-199x, Fibre Channel Single-Byte Command Code Sets-2 (FC-SB-2) (new standard)
PINS Date: 4/23/1999
Public Review Start: End:
New Project Initiated

BSR INCITS 1155-D-199x, Serial Bus Protocol 2 (SBP-2) (new standard)
PINS Date: 5/9/1997
Public Review Start: End:
New Project Initiated

BSR INCITS 1159-I-199x, 130 mm Rewritable and Read-only Optical Disk Cartridge, Capacity: 5.2 Gigabytes per Cartridge, or Information Interchange (identical national adoption of)
PINS Date: 8/1/1997
Public Review Start: End:
ISO JTC 1 Adoption
New Project Initiated

BSR INCITS 1240-D-199x, SCSI-3 Transport via SBP-2 (STS) (new standard)
PINS Date: 5/9/1997
Public Review Start: End:
New Project Initiated

BSR INCITS 1243-D-199x, Representation of Time for Information Interchange (new standard)
PINS Date: 7/18/1997
Public Review Start: End:
New Project Initiated

BSR INCITS 1245-D-199x, Information Technology - High-Performance Parallel Interface - Scheduled Transfer (HIPPI-ST) (new standard)
PINS Date: 9/12/1997
Public Review Start: End:
New Project Initiated

BSR INCITS 1246-D-199x, SCSI Socket/SSL Services (SSS) Command Set (new standard)
PINS Date: 9/12/1997
Public Review Start: End:
New Project Initiated

BSR INCITS 1248-D-199x, 1394 to AT Attachment - Tailgate (new standard)
PINS Date: 10/10/1997
Public Review Start: End:
New Project Initiated

BSR INCITS 1249-D-199x, High-Performance Parallel Interface - 6400 Mbit/s Optical Specification (HIPPI-6400-OP7) (new standard)
PINS Date: 9/12/1997
Public Review Start: End:
New Project Initiated

BSR INCITS 1250-D-199x, Magnetic Tape Cartridge for Information Interchange, 0.50 in (12.65 mm) Serial Serpentine 128-Track, 62 500 bpi (2460 bpmm) DLT3XT Format (new standard)
PINS Date: 10/10/1997
Public Review Start: End:
New Project Initiated

BSR INCITS 1251-D-199x, Information Technology - 12.65 mm wide Magnetic Tape Format for Information Interchange - Helical Scan Recording - Recorded Instrumentation Format (new standard)
PINS Date: 10/10/1997
Public Review Start: End:
New Project Initiated

BSR INCITS 1300-D-199x, Fibre Channel (FC)10KM Cost-Reduced Physical Variant (FC-10KCR) (new standard)
PINS Date: 3/13/1998
Public Review Start: End:
New Project Initiated

BSR INCITS 1321-D-xx, Information technology - AT Attachment with Packet Interface - 5 (ATA/ATAPI-5) (new standard)
PINS Date: 8/28/1998
Public Review Start: End:
New Project Initiated

BSR INCITS 1363-D-199x, Information technology - MultiMedia Command Set - 3 (MMC-3) (new standard)
PINS Date: 7/30/1999
Public Review Start: End:
New Project Initiated

BSR INCITS 1364-D-199x, Information technology - Reduced MultiMedia Command Set (RMC) (new standard)
PINS Date: 7/30/1999
Public Review Start: End:
New Project Initiated

BSR INCITS 1365-D-199x, SCSI Parallel Interface - 4 (SPI-4) (new standard)
PINS Date: 7/30/1999
Public Review Start: End:
New Project Initiated

BSR INCITS 1365-D-199x, SCSI Parallel Interface - 4 (SPI-4) (new standard)
PINS Date: 7/30/1999
Public Review Start: End:
New Project Initiated

BSR INCITS 1365-D-199x, SCSI Parallel Interface - 4 (SPI-4) (new standard)
PINS Date: 7/30/1999
Public Review Start: End:
New Project Initiated
Proposed American National Standards Projects

BSR INCITS 1373-D, Real-Time Device Driver Portability (new standard)
PINS Date: 11/5/1999
Public Review Start: End:
New Project Initiated

BSR INCITS 1376-D, Real-Time Test Suite Structures (new standard)
PINS Date: 11/5/1999
Public Review Start: End:
New Project Initiated

BSR INCITS 1379-D, Very long length single mode optical variant (SM-LL-V) (new standard)
PINS Date: 11/5/1999
Public Review Start: End:
New Project Initiated

BSR INCITS 1380-D, Information technology - Small Computer System Interface (SCSI) on Scheduled Transport (ST) (SST) (new standard)
PINS Date: 11/19/1999
Public Review Start: End:
New Project Initiated

BSR INCITS 1383-D, Information technology - SCSI Media Changer Command Set version 2 (SMC-2) (new standard)
PINS Date: 11/19/1999
Public Review Start: End:
New Project Initiated

BSR INCITS 1385-D, Information technology - Helical Scan Tape Cassette 12.65 mm (0.5 in) for Digital Instrumentation Recorded (DIR) Tape Format (new standard)
PINS Date: 11/19/1999
Public Review Start: End:
New Project Initiated

BSR INCITS 1386-D-199x, BIOS Enhanced Disk Drive Services (EDD) (new standard)
PINS Date: 6/4/1999
Public Review Start: End:
New Project Initiated

PINS Date: 2/9/2007
Public Review Start: End:
New Project Initiated

BSR INCITS 253-199x, SCSI-3 Parallel Interface (SPI) (new standard)
PINS Date:
Public Review Completed

BSR INCITS 256-TP-xx, Non-Contact Information Systems Test Plan (new standard)
PINS Date:
Public Review Completed

BSR INCITS 264-199x, Unrecorded Helical-Scan Digital Computer Tape Cassette for Information Interchange 19mm (0.748 in) Type D-1 (new standard)
PINS Date: 9/30/1994
Public Review Start: End:
New Project Initiated

BSR INCITS 269-199x, Fibre Channel Protocol (FCP) (new standard)
PINS Date:
Public Review Completed

BSR INCITS 274-199x, Programming Language REXX (new standard)
PINS Date: 5/3/1995
Public Review Completed

BSR INCITS 281-199x, Information Technology--130 mm Optical Disk Cartridges, Rewritable and WORM Using Phase Change Technology and Embossed Read-Only Capacity: 2.0 gigabytes per cartridge (new standard)
PINS Date:
Public Review Completed

BSR INCITS 31 PN-91-200x, Information technology - Codes for the Identification of the Counties and Equivalent Entities of the United States (revision of INCITS 31-1988 (R2002))
PINS Date: 2/9/2007
Public Review Start: End:
New Project Initiated

BSR INCITS 330-2000 AM1-2003 (R200x), Information technology - Reduced Block Command Set (RBC) - Amendment 1 (reaffirmation of INCITS 330-2000/AM1-2003)
PINS Date:
Public Review Completed
Proposed American National Standards Projects

BSR INCITS 407 Erratum-2009 (R201x), Information Technology - BIOS Enhanced Disk Drive Services - 3 (EDD-3) (Erratum) (reaffirmation of INCITS 407-2005)
PINS Date: 8/4/2006

Public Review Completed

PINS Date: 2/10/2006

Public Review Completed

BSR INCITS 425-200x, Information Technology - Transit Fare Cards - Interoperability Framework for Contactless Fare Payment Technologies and Systems (new standard)
PINS Date: 2/10/2006

Public Review Completed

BSR INCITS 448-2008 (R201x), Information technology - SCSI Enclosure Services - 2 (SES-2) (reaffirmation of INCITS 448-2008)
PINS Date: 6/28/2013
Public Review Start: 2/1/2013 End: 3/18/2013

Public Review Completed

BSR INCITS 478-2011/AM 1-202x, Information technology - Serial Attached SCSI - 2.1 (SAS-2.1) / Amendment 1 (supplement to ANSI INCITS 478-2011)
PINS Date: 6/28/2013
Public Review Start: End: New Project Initiated

BSR INCITS 503-202x, Information technology - SCSI Stream Commands - 5 (SSC-5) (new standard)
PINS Date: 4/13/2012
Public Review Start: End: New Project Initiated

BSR INCITS 506-202x, Information technology - SBC-4 (SCSI Block Commands - 4) (new standard)
PINS Date: 10/26/2012

Order from: https://standards.incits.org/apps/org/workgroup/eb/download.php/119813/latest
Send comments (with optional copy to psa@ansi.org) to: comments@standards.incits.org

Public Review Open

BSR INCITS 554-202x, Information technology - SAS Protocol Layer - 5 (SPL-5) (new standard)
PINS Date: 3/10/2017
Public Review Start: End: New Project Initiated

BSR INCITS 55D (INCITS 37:199x/AM1), Support of Non-Uniform Rational B-Spline (NURBS), Addendum to ANSI INCITS 37:199x (new standard)
PINS Date: 11/19/1999
Public Review Start: End: New Project Initiated

BSR INCITS 915-I-199x, Information Technology--Data Interchange on 90 mm Optical Disk Cartridges--Capacity: 640 Mega Bytes per Cartridge (identical national adoption of ISO/IEC CD 15041)
PINS Date: 1/19/1996
Public Review Start: End: ISO JTC 1 Adoption New Project Initiated

BSR INCITS PN-1137-I-200x, SCSI-3 Parallel Interface-2 (SPI-2) (new standard)
PINS Date: 2/28/1997
Public Review Start: End: New Project Initiated

BSR INCITS PN-1142-D-200x, Approval of the Revised Program of Work for Database Language SQL (SQL3) (new standard)
PINS Date: 10/25/1996
Public Review Start: End: New Project Initiated

BSR INCITS PN-1156-D-200x, Information Technology - SCSI Architecture Model-2 (SAM-2) (new standard)
PINS Date: 4/12/1996
Public Review Start: End: New Project Initiated

BSR INCITS PN-1157-D-200x, Information Technology - SCSI Architecture Model-2 (SAM-2) (new standard)
PINS Date: 4/12/1996
Public Review Start: End: New Project Initiated
Proposed American National Standards Projects

BSR INCITS PN-1158-I-200x, 90mm Overwritable and Read Only Optical Disk Cartridges Using Phase-Change Capacity: 1.3 Gigabytes per Cartridge for Information Interchange (new standard)
PINS Date: 4/12/1996
Public Review Start: End: New Project Initiated

BSR INCITS PN-1161-D-200x, Magnetic Tape Format for Information Interchange, 128-Track, Parallel Serpentine, 12.65 mm (1/2 in), 3400 bpi (86 360 bpi) Run Length Limited Recording (new standard)
PINS Date: 5/24/1996
Public Review Start: End: New Project Initiated

BSR INCITS PN-1163-D-200x, High Performance Parallel Interface – Auto Configuration (HIPPI-AC) (new standard)
PINS Date: 8/2/1996
Public Review Start: End: New Project Initiated

BSR INCITS PN-1121-D-200x, Information Technology – SCSI Enclosure Services (SES) (new standard)
PINS Date: 8/2/1996
Public Review Start: End: New Project Initiated

BSR INCITS PN-11213-D-200x, Information Technology – High-Performance Parallel Interface-6400 Mbit/s Physical Layer (HIPPI-6400-PH) (new standard)
PINS Date: 8/2/1996
Public Review Start: End: New Project Initiated

BSR INCITS PN-11214-D-200x, Information Technology – High-Performance Parallel Interface Multiple Path (HIPPI-MP) (new standard)
PINS Date: 8/2/1996
Public Review Start: End: New Project Initiated

BSR INCITS PN-11225-D-200x, SCSI Controller Commands-2 (SCC-2) (new standard)
PINS Date: 10/11/1996
Public Review Start: End: New Project Initiated

BSR INCITS PN-11226-DT-200x, Enhanced BIOS Drive Technical Report (new standard)
PINS Date: 10/11/1996
Public Review Start: End: New Project Initiated

BSR INCITS PN-11227-D-200x, Unrecorded Magnetic Tape Cartridge for Information Interchange, 12.65 mm (0.498 in), 128-Track, Parallel Serpentine, 2550 ftpmm (64 770 ftpi) (new standard)
PINS Date: 10/11/1996
Public Review Start: End: New Project Initiated

BSR INCITS PN-11228-D-200x, SCSI Multi-Media Commands - 2 (MMC-2) (new standard)
PINS Date: 11/22/1996
Public Review Start: End: New Project Initiated

BSR INCITS PN-11229-D-200x, Magnetic Tape Cartridge, 0.50 in (12.65 mm), Serial Serpentine, 208-Track, 85 940 bpi (3383 bpi), DLT 5 Format (new standard)
PINS Date: 11/22/1996
Public Review Start: End: New Project Initiated

BSR INCITS PN-11231-D-200x, High-Performance Parallel Interface - 6400 Mbit/s Physical Switch Control (HIPPI-6400-SC) (new standard)
PINS Date: 11/22/1996
Public Review Start: End: New Project Initiated

BSR INCITS PN-11232-D-200x, Fibre Channel Slotted Loop (FC-SL) (new standard)
PINS Date: 11/22/1996
Public Review Start: End: New Project Initiated

BSR INCITS PN-11235-D-200x, Fibre Channel Fabric Loop Attachment (FC-FLA) (new standard)
PINS Date: 2/28/1997
Public Review Start: End: New Project Initiated

BSR INCITS PN-11236-D-200x, Information Technology - SCSI Primary Commands-2 (SPC-2) (new standard)
PINS Date: 2/28/1997
Public Review Start: End: New Project Initiated

BSR INCITS PN-11237-D-200x, Fibre Channel Audio-Video (FC-AV) (new standard)
PINS Date: 2/28/1997
Public Review Start: End: New Project Initiated
BSR INCITS PN-1238-D-200x, Information Technology - Fibre Channel - Backbone (FC-BB) (new standard)
PINS Date: 2/28/1997
Public Review Start:   End:
New Project Initiated

BSR INCITS PN-1240-D-200x, Reduced Block Commands (RBC) (new standard)
PINS Date: 5/22/1998
Public Review Start:   End:
New Project Initiated

BSR INCITS PN-1302-D-200x, SCSI Parallel Interface - 3 (SPI-3) (new standard)
PINS Date: 5/22/1998
Public Review Start:   End:
New Project Initiated

BSR INCITS PN-1304-D-200x, Fibre Channel Loop (FC-AL-3) (new standard)
PINS Date: 5/22/1998
Public Review Start:   End:
New Project Initiated

BSR INCITS PN-1305-D-200x, Fibre Channel Second Generation Switch Fabric (FC-SW-2) (new standard)
PINS Date: 5/22/1998
Public Review Start:   End:
New Project Initiated

BSR INCITS PN-1306-D-200x, Fibre Channel (FC) 1998 Physical Interface (FC-PI'98) (new standard)
PINS Date: 5/22/1998
Public Review Start:   End:
New Project Initiated

BSR INCITS PN-1367-199x, Protected Area Run Time Interface Extension Services (PARTIES) (new standard)
PINS Date: 8/27/1999
Public Review Start:   End:
New Project Initiated

BSR INCITS PN-1370-L-200x, SQLJ - Part 2: SQL Types using the Java TM Programming Language (new standard)
PINS Date: 8/25/2000
Public Review Start:   End:
New Project Initiated

BSR INCITS PN-1396-199x, Magnetic Tape Cartridge for Information Interchange, 0.5 in (12.65 mm) Serial Serpentine, 208-Track, 98 250 BPI (3868 BPMM), DLT 6 Format (new standard)
PINS Date: 6/4/1999
Public Review Start:   End:
New Project Initiated

BSR INCITS PN-1410-D-200x, Information Technology - AT Attachment with Packet Interface - 6 (ATA/ATAPI-6) (new standard)
PINS Date: 12/31/1999
Public Review Start:   End:
New Project Initiated

BSR INCITS PN-1411-D-200x, Spatial Data Standard for Facilities, Infrastructure, and Environment (SDSFIE) (new standard)
PINS Date: 12/31/1999
Public Review Start:   End:
New Project Initiated

BSR INCITS PN-1411-R-200x, Information technology - Spatial Data Standard for Facilities, Infrastructure, and Environment (SDSFIE) (revision of INCITS 353-2004)
PINS Date: 10/21/2005
Public Review Start:   End:
New Project Initiated

PINS Date: 3/11/2005
Public Review Start:   End:
New Project Initiated

BSR INCITS PN-1413-D-200x, Information Technology - 10 Gbps Fibre Channel Physical Layer (FC-PI-2) (new standard)
PINS Date: 12/31/1999
Public Review Start:   End:
New Project Initiated

BSR INCITS PN-1415-D-200x, Information Technology - SCSI VI Protocol (SVP) (new standard)
PINS Date: 2/11/2000
Public Review Start:   End:
New Project Initiated

BSR INCITS PN-1418-D-200x, Information Technology - Scheduled Transport (ST) Reliable Transport Profile (RTP) (new standard)
PINS Date: 3/24/2000
Public Review Start:   End:
New Project Initiated

BSR INCITS PN-1434-D-200x, Information Technology - SCSI Stream Commands - 2 (SSC-2) (new standard)
PINS Date: 6/30/2000
Public Review Start:   End:
New Project Initiated
BSR INCITS PN-1439-D-200x, Information Technology - SCSI Passive Interconnect Performance (PIP) (new standard)
PINS Date: 4/20/2001
Public Review Start: End:
New Project Initiated

BSR INCITS PN-1466-D-200x, Fibre Channel Backbone - Generation 2 (FC-BB-2) (new standard)
PINS Date: 11/3/2000
Public Review Start: End:
New Project Initiated

BSR INCITS PN-1484-D-200x, BIOS Enhanced Disk Drive Services 2 (EDD-2) (new standard)
PINS Date: 6/1/2001
Public Review Start: End:
New Project Initiated

BSR INCITS PN-1508-D-200x, Information technology - Fibre Channel Switch Fabric - 3 (FC-SW-3) (new standard)
PINS Date: 3/23/2001
Public Review Start: End:
New Project Initiated

BSR INCITS PN-1514-D-200x, Information Technology - SCSI Signal Modeling (SSM-2) (new standard)
PINS Date: 6/15/2001
Public Review Start: End:
New Project Initiated

BSR INCITS PN-1524-D-200x, Information Technology - SCSI RDMA Protocol - 2 (SRP-2) (new standard)
PINS Date: 9/7/2001
Public Review Start: End:
New Project Initiated

BSR INCITS PN-1525-D-200x, Information Technology - SCSI Parallel Interface - 5 (SPI-5) (new standard)
PINS Date: 9/7/2001
Public Review Start: End:
New Project Initiated

BSR INCITS PN-1526-200x, Information Technology - Real Time Locating Systems (new standard)
PINS Date: 4/12/2002
Public Review Start: End:
New Project Initiated

BSR INCITS PN-1526-D-200x, Information Technology - Real Time Locating Systems (new standard)
PINS Date: 11/29/2002
Public Review Start: End:
New Project Initiated

BSR INCITS PN-1528D-200x, Information Technology - SCSI Management Server Commands (MSC) (new standard)
PINS Date: 2/8/2002
Public Review Start: End:
New Project Initiated

BSR INCITS PN-1532-D-200x, Project Proposal for an Amendment to INCITS 397:2005, ATA/ATAPI - 7 (supplement to ANSI INCITS 397-2005)
PINS Date: 4/13/2007
Public Review Start: End:
New Project Initiated

BSR INCITS PN-1533-D-200x, Information Technology - Electronic Article Surveillance (EAS) (new standard)
PINS Date: 10/5/2001
Public Review Start: End:
New Project Initiated

BSR INCITS PN-1544-R-200x, Information technology - Role Based Access Control (RBAC) [Revision of INCITS 359] (revision of INCITS 359-2004 (R2009))
PINS Date: 3/13/2009
Public Review Start: End:
New Project Initiated

BSR INCITS PN-1556-D-200x, Information Technology - Automation/Drive Interface - Physical Layer (ADP) (new standard)
PINS Date: 4/19/2002
Public Review Start: End:
New Project Initiated

BSR INCITS PN-1562-D-200x, Information technology - Serial Attached SCSI (SAS) (new standard)
PINS Date: 5/24/2002
Public Review Start: End:
New Project Initiated

BSR INCITS PN-1563-D-200x, Information Technology - Finger Pattern Based Interchange Format (new standard)
PINS Date: 7/19/2002
Public Review Start: End:
New Project Initiated

BSR INCITS PN-1566-D-200x, Information Technology - Biometric Profile - Interoperability and Data Interchange - Biometrics Based Verification and Identification of Transportation Workers AMENDMENT 1 (supplement to ANSI INCITS 383-2004)
PINS Date: 4/8/2005
Public Review Start: End:
New Project Initiated
Proposed American National Standards Projects

BSR INCITS PN-1569-D-200x, INCITS 374:2003
Amendment 1, Information technology - Fibre Channel
Single-Byte Command Set - 3 (FC-SB-3) Amendment 1:
Mapping Protocol (supplement to ANSI INCITS 374-2003)
PINS Date: 1/5/2007
Public Review Start: End:
New Project Initiated

BSR INCITS PN-1577-R-200x, Information technology -
Finger Image-Based Format for Data Interchange (Revision
of INCITS 381-2004) (revision of INCITS 381-2004)
PINS Date: 2/2/2007
Public Review Start: End:
New Project Initiated

BSR INCITS PN-1675-D-200x, Information technology -
MultiMedia Command Set-5 (MMC-5) (new standard)
PINS Date: 2/6/2004
Public Review Start: End:
New Project Initiated

BSR INCITS PN-1676-D-200x, Information technology -
Biometric Profile - Interoperability and Data Interchange -
DoD Implementations (new standard)
PINS Date: 2/20/2004
Public Review Start: End:
New Project Initiated

BSR INCITS PN-1702-D-200x, Information technology -
Identification cards - Programming interfaces for integrated
circuit cards (new standard)
PINS Date: 6/11/2004
Public Review Start: End:
New Project Initiated

BSR INCITS PN-1705-D-200x, Information technology -
Conformance Testing Methodology for ANSI INCITS 3781
(new standard)
PINS Date: 6/18/2004
Public Review Start: End:
New Project Initiated

BSR INCITS PN-1728-D-200x, Information technology -
Conformance Testing Methodology for ANSI INCITS 379
-2004, Information technology - Iris Image Interchange
Format (new standard)
PINS Date: 10/8/2004
Public Review Start: End:
New Project Initiated

BSR INCITS PN-1732-D-200x, Information Technology -
Authentication and Chain of Custody for Valued Items (new
standard)
PINS Date: 10/22/2004
Public Review Start: End:
New Project Initiated

BSR INCITS PN-1733-D-200x, Information Technology -
Common RAID Data Disk Format (DDF) (new standard)
PINS Date: 10/29/2004
Public Review Start: End:
New Project Initiated

BSR INCITS PN-1744-D-200x, Information technology -
Identification cards - Interoperability framework for
integrated circuit cards (new standard)
PINS Date: 12/10/2004
Public Review Start: End:
New Project Initiated

BSR INCITS PN-1749-D, Part 3-200x, Information
technology - Conformance Testing Methodology Standard
for Biometric Data Interchange Format Standards - Part 3:
Conformance Testing Methodology for INCITS 377, Finger
Pattern Based Data Interchange Format (new standard)
PINS Date: 5/13/2005
Public Review Start: End:
New Project Initiated

BSR INCITS PN-1786-D-200x, Information technology -
Fibre Channel SATA Tunnelling Protocol (FC-SATA) (new
standard)
PINS Date: 7/15/2005
Public Review Start: End:
New Project Initiated

BSR INCITS PN-1796-D-200x, Information technology -
Fibre Channel Backbone, Generation 4 (FC-BB-4 (new
standard)
PINS Date: 11/11/2005
Public Review Start: End:
New Project Initiated

BSR INCITS PN-1824-DT-200x, Information technology -
Fibre Channel - Simplified Configurations and Management
(FC-SCM (new standard)
PINS Date: 2/24/2006
Public Review Start: End:
New Project Initiated

BSR INCITS PN-2014 D-200x, Information technology -
Host Bus Adapter (HBA) -2 (new standard)
PINS Date: 12/23/2005
Public Review Start: End:
New Project Initiated

BSR INCITS PN-2114-D-200x, Information technology -
Row Pattern Recognition - Amendment to SQL with
Application to Streaming Data Queries (new standard)
PINS Date: 5/30/2008
Public Review Start: End:
New Project Initiated
Proposed American National Standards Projects

BSR INCITS PN-2195-D-202x, Next Generation Access Control - Generic Operations & Abstract (new standard)
PINS Date: 6/3/2011
Public Review Start: End:
New Project Initiated

BSR INCITS PN-2221-D-202x, Information technology - Fibre Channel - Physical Interfaces - 6 (FC-PI-6) (new standard)
PINS Date: 7/23/2010
Public Review Start: End:
New Project Initiated

BSR INCITS PN-586-D-200x, Amendment 1 to ISO/IEC 7810, Tactile Identifiers for Identification Cards (new standard)
PINS Date: 6/7/1996
Public Review Start: End:
ISO Adoption
New Project Initiated

PINS Date: 2/16/1996
Public Review Start: End:
ISO Adoption
New Project Initiated

PINS Date: 2/28/1997
Public Review Start: End:
New Project Initiated

BSR INCITS PN-785-1-199x, Information Technology--Language Independent Arithmetic Part 3: Complex Arithmetic and Procedures (JTC 1.22.34) (identical national adoption of)
PINS Date: 3/29/1996
Public Review Start: End:
ISO Adoption
New Project Initiated

BSR INCITS PN-786-1-199x, Information Technology--Language Independent Arithmetic Part 2: Elementary Numerical Functions (JTC 1.22.33) (identical national adoption of)
PINS Date: 3/29/1996
Public Review Start: End:
ISO Adoption
New Project Initiated

BSR INCITS PN-966-I-200x, Programming Language Fortran - Part 1: Base Language (new standard)
PINS Date: 5/22/1998
Public Review Start: End:
New Project Initiated

PINS Date: 8/8/2008 End: 9/22/2008
ISO Adoption
New Project Initiated

PINS Date: 9/15/1995 End: 11/14/1995
Public Review Completed

BSR INCITS/TR-16-199x, SCSI-3 Generic Packetized Protocol (SCSI-GPP) Technical Report (new standard)
PINS Date: 9/15/1995 End: 11/14/1995
Public Review Completed

BSR T1S1-19-200x, Program Management for Local Loop Access to MultiService Applications (new standard)
PINS Date: 4/21/2000
Public Review Start: End:
New Project Initiated

BSR X.259-199x, FDDI Station Management-2 Packet Services (SMT-2-PS) (new standard)
Public Review Completed

BSR/INCITS 549-202x, Information technology - Zoned Device ATA Command Set - 2 (ZAC-2) (new standard)
PINS Date: 4/1/2016
Public Review Start: End:
New Project Initiated
Proposed American National Standards Projects

BSR/INCITS 550-202x, Information technology - Zoned Block Commands - 2 (ZBC-2) (new standard)
PINS Date: 3/25/2016
Public Review Start: End:

New Project Initiated

BSR/INCITS 553-202x, Information Technology - Fibre Channel - Link Services - 4 (FC-LS-4) (new standard)
PINS Date: 6/10/2016
Public Review Completed

BSR/INCITS 562-202x, Information technology - Fibre Channel - Framing and Signaling - 6 (FC-FS-6) (new standard)
PINS Date: 6/1/2018
Public Review Start: End:

New Project Initiated

BSR/INCITS 570-202x, Information technology - Fibre Channel – Generic Services - 9 (FC-GS-9) (new standard)
PINS Date: 10/11/2019
Public Review Start: End:

New Project Initiated

PINS Date: 3/18/2016
Public Review Start: End:
ISO Adoption
New Project Initiated

BSR/INCITS/ISO/IEC 10026-2-1998 (S201x), Information technology - OSI - Distributed Transaction Processing - Part 2: OSI TP Service (stabilized maintenance of)
PINS Date: 10/27/2009
Public Review Start: 7/6/2012 End: 8/20/2012
ISO JTC 1 Adoption
Public Review Completed

PINS Date: 3/18/2016
Public Review Start: End:
ISO JTC 1 Adoption
New Project Initiated

PINS Date: 3/18/2016
Public Review Start: End:
ISO JTC 1 Adoption
New Project Initiated

BSR/ISO 1861-1975, Information Processing - 7 Track, 12,7 mm (0.5 in) Wide Magnetic Tape for Information Interchange Recorded at 8 rpmm (200 rpi) (identical national adoption of ISO 1861:1975)
PINS Date:
ISO JTC 1 Adoption
Public Review Completed

PINS Date:
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Proposed American National Standards Projects

PINS Date:
ISO JTC 1 Adoption
Public Review Completed

BSR/ISO FDIS 13249-2-200x, Information Technology - Database languages - SQL Multimedia and Application packages - Part 2: Full-text (identical national adoption of ISO FDIS 13249-2)
PINS Date:
ISO Adoption
Public Review Completed

BSR/ISO FDIS 13249-3-200x, Information Technology - Database languages - SQL Multimedia and application packages - Part 3: Spatial (identical national adoption of ISO FDIS 13249-3)
PINS Date:
ISO Adoption
Public Review Completed

BSR/ISO FDIS 13249-5-200x, Information Technology - SQL Multimedia and Application packages - Part 5: Still Image (identical national adoption of ISO FDIS 13249-5-)
PINS Date:
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Public Review Completed

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| **BSR/ISO/IEC CD 14417.4**, *Information Technology - Flexible Magnetic Media for Digital Data Interchange - Data Recording Format DD-1 for Magnetic Tape Cassette Conforming to IEC 1016* (new standard) |
| PINS Date: |
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ISO JTC 1 Adoption
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BSR/NCITS PN-1467-D-200x, *Information technology - Serial Bus Protocol 3 (SBP-3)* (new standard)
PINS Date: 12/15/2000
Public Review Start:  End:
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INCITS 335-2000 [R202x], *Information technology - Small Computer System Interface (SCSI-3) Stream Commands (SSC)* (reaffirmation of INCITS 335-2000 [R2015])
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INCITS 442-2010 [R202x], Information Technology – Biometric Identity Assurance Services (BIAS) (reaffirmation of INCITS 442:2010 [R2015])
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INCITS 457-2010 [R202x], Information technology - Serial Attached SCSI - 2 (SAS-2) (reaffirmation of INCITS 457-2010 [R2015])
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INCITS 461-2010 [S202x], Information technology - Fibre Channel - Switch Fabric - 5 (FC-SW-5) (stabilized maintenance of INCITS 461-2010 [R2015])
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INCITS 462-2010 [S202x], Information Technology - Fibre Channel - Backbone - 5 (FC-BB-5) (stabilized maintenance of INCITS 462-2010 [R2015])
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INCITS 463-2010 [S202x], Information Technology - Fibre Channel - Generic Services - 6 (FC-GS-6) (stabilized maintenance of INCITS 463-2010 [R2015])
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INCITS 464-2010 [S202x], Information Technology - Information Management - Extensible Access Method (XAM) (stabilized maintenance of INCITS 464-2010 [R2015])
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INCITS 465-2010 [R202x], Information technology - SCSI/ATA Translation - 2 (SAT-2) (reaffirmation of INCITS 465-2010 [R2015])
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INCITS 468-2010 [R202x], Information technology - Multi-media Command Set - 6 (MMC-6) (reaffirmation of INCITS 468-2010 [R2015])
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INCITS 469-2015 [R202x], Information technology - Open Virtualization Format (OVF) specification (reaffirmation of INCITS 469-2015)
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INCITS 471-2010 [R202x], Information technology - USB Attached SCSI (UAS) (reaffirmation of INCITS 471-2010 [R2015])
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PINS Date: 3/28/2014
Public Review Start:   End:
New Project Initiated

INCITS 512-2015 [R202x], Information Technology - Fibre Channel - Physical Interface-6 (FC-PI-6) (reaffirmation of INCITS 512-2015)
PINS Date:
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INCITS 513-2015 [R202x], Information technology – SCSI Primary Commands – 4 (SPC-4) (reaffirmation of INCITS 513-2015)
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INCITS 517-2015 [R202x], Information technology – SCSI / ATA Translation – 3 (SAT-3) (reaffirmation of INCITS 517-2015)
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INCITS 522-2014 [R202x], Information Technology - ATA/ATAPI Command Set - 3 (ACS-3) (reaffirmation of INCITS 522-2014)
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INCITS 541-202x, Information technology - Automation/Drive Interface Commands - 4 (ADC-4) (new standard)
PINS Date: 8/22/2014
Public Review Start:   End:
New Project Initiated
Proposed American National Standards Projects

INCITS 542-202x, *Information technology - Automation/Drive Interface Transport Protocol - 3 (ADT-3)* (new standard)
PINS Date: 8/22/2014
Public Review Start: End:
New Project Initiated

INCITS 546-202x, *Information technology - SCSI Architecture Model - 6* (new standard)
PINS Date: 6/5/2015
Public Review Start: End:
New Project Initiated

INCITS 555-202x, *Information technology - SCSI Enclosure Services - 4 (SES-4)* (new standard)
PINS Date: 3/3/2017
document_id=120324&wg_abbrev=eb
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Public Review Open

INCITS 557-202x, *Information Technology - SCSI / ATA Translation - 5 (SAT-5)* (new standard)
PINS Date: 6/23/2017
Public Review Start: End:
New Project Initiated

INCITS 558-202x, *Information technology- ATA Command Set - 5 (ACS-5)* (new standard)
PINS Date: 11/10/2017
Public Review Start: End:
New Project Initiated

INCITS 559-202x, *Information technology - Fibre Channel - Physical Interfaces - 7P (FC-PI-7P)* (new standard)
PINS Date: 7/13/2018
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INCITS 560-202x, *Information technology - Fibre Channel - Physical Interfaces - 8 (FC-PI-8)* (new standard)
PINS Date: 3/23/2018
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INCITS 561-202x, *Information Technology - Serial Attached SCSI - 5 (SAS-5)* (new standard)
PINS Date: 6/1/2018
Public Review Start: End:
New Project Initiated

INCITS 563-202x, *Information technology - Fibre Channel Protocol for SCSI (FCP-5)* (new standard)
PINS Date: 8/31/2018
Public Review Start: End:
New Project Initiated

INCITS 564-202x, *Information technology - Remote Direct Memory Access over Fibre Channel (FC-RDMA)* (new standard)
PINS Date: 9/28/2018
Public Review Start: End:
New Project Initiated

INCITS 566-202x, *Information technology –SCSI Primary Commands - 6 (SPC-6)* (new standard)
PINS Date: 2/15/2019
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PINS Date: 2/15/2019
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INCITS 568-202x, *Information technology Fibre Channel - Switch Fabric - 8 (FC-SW-8)* (new standard)
PINS Date: 6/28/2019
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INCITS 569-202x, *Information technology - Fibre Channel - Link Services - 5* (new standard)
PINS Date: 6/28/2019
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INCITS 571-202x, *Information technology - SCSI Block Commands - 5 (SBC-5)* (new standard)
PINS Date: 12/27/2019
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The data in this document is reported as of Monday, August 24, 2020
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INCITS 572-202x, *Information technology - UAS-3 USB Attached SCSI – 3 (UAS-3) (new standard)*
PINS Date: 12/27/2019
Public Review Start: End:
**New Project Initiated**

INCITS 573-202x, *Information technology – Mid-Level Ontology (MLO) (new standard)*
PINS Date: 5/22/2020
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PINS Date: 11/17/2006
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**New Project Initiated**

INCITS PN-2125-200x, *Information technology - Alternate Serial Attachment SCSI 2.1 (SAS- 2.1) (new standard)*
PINS Date: 7/17/2009
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**ISO JTC 1 Adoption**

PINS Date: 4/3/2020
Public Review Start: 5/15/2020 End: 7/14/2020
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INCITS/ISO 19144-1:2009 [R202x], Geographic information - Classification systems - Part 1: Classification system structure  (reaffirmation of INCITS/ISO 19144 -1:2009 [R2015])
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INCITS/ISO 3562:1976 [S202x]. Information processing - Interchangeable magnetic single-disk cartridge (top loaded) - Physical and magnetic characteristics (stabilized maintenance of INCITS/ISO 3562:1976 [R2015])
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INCITS/ISO 5654-1:1984 [S202x]. Information processing - Data interchange on 200 mm (8 in) flexible disk cartridges using two-frequency recording at 13 262 ftprad, 1,9 tpmm (48 tpi), on one side - Part 1: Dimensional, physical and magnetic characteristics (stabilized maintenance of INCITS/ISO 5654-1:1984 [R2015])
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INCITS/ISO 6596-1:1985 [S202x]. Information processing - Data interchange on 130 mm (5.25 in) flexible disk cartridges using two-frequency recording at 7 958 ftprad, 1.9 tpmm (48 tpi), on one side - Part 1: Dimensional, physical & magnetic characteristics (stabilized maintenance of INCITS/ISO 6596-1:1985 [R2015])
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INCITS/ISO 8378-3-1986 [S2018],  Information Processing - Data Interchange On 130 Mm (5.25 In) Flexible Disk Cartridges Using Modified Frequency Modulation Recording At 7 958 Ftprad, 3,8 Tpmm (96 Tpi), On Both Sides - Part 3: Track Format B  (withdrawal of INCITS/ISO 8378-3-1986 [S2018])
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INCITS/ISO 8630-1:1987 [S202x],  Info processing-Data interchange on 130 mm (5.25 in) flexible disk cartridges using modified frequency modulation recording at 13 262 ftprad, on 80 tracks on each side-Part 1: Dimensional, physical & magnetic characteristics  (stabilized maintenance of INCITS/ISO 8630-1:1987 [R2015])
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INCITS/ISO/IEC 11574-200x, Information technology - Telecommunications and information exchange between systems - Private Integrated Services Network - Circuit-mode 64 kbit/s bearer services - Service description, functional capabilities and information flows (identical national adoption of ISO/IEC 11574:2000)
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INCITS/ISO/IEC 13250-1:200x, Information technology - SGML applications - Topic maps - Part 1: Overview and Basic Concepts (identical national adoption of ISO/IEC 13250-1)
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INCITS/ISO/IEC 14760:1997 [S202x], Information technology -- Data interchange on 90 mm overwritable and read only optical disk cartridges using phase change -- Capacity: 1.3 Gbytes per cartridge (stabilized maintenance of INCITS/ISO/IEC 14760:1997 [R2015])
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INCITS/ISO/IEC 15485:1997 [S202x], Information technology - Data interchange on 120 mm optical disk cartridges using phase change PD format - Capacity: 650 Mbytes per cartridge (stabilized maintenance of INCITS/ISO/IEC 15485:1997 [R2015])
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INCITS/ISO/IEC 15718:1998 [S202x], Information technology -- Data interchange on 8 mm wide magnetic tape cartridge -- Helical scan recording -- HH-1 format (stabilized maintenance of INCITS/ISO/IEC 15718:1998 [R2015])
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INCITS/ISO/IEC 15895:1999 [S202x], Information technology -- Data interchange on 12,7 mm 128-track magnetic tape cartridges -- DLT 3-XT format (stabilized maintenance of INCITS/ISO/IEC 15895:1999 [R2015])
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INCITS/ISO/IEC 15896:1999 [S202x], Information technology -- Data interchange on 12.7 mm 208-track magnetic tape cartridges -- DLT 5 format (stabilized maintenance of INCITS/ISO/IEC 15896:1999 [R2015])
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INCITS/ISO/IEC 16824:1999 [S202x], Information technology -- 120 mm DVD rewritable disk (DVD-RAM) (stabilized maintenance of INCITS/ISO/IEC 16824:1999 [R2015])
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INCITS/ISO/IEC 16969:1999 [S202x], Information technology — Data interchange on 120 mm optical disk cartridges using +RW format — Capacity: 3.0 Gbytes and 6.0 Gbytes (stabilized maintenance of INCITS/ISO/IEC 16969:1999 [R2015])
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INCITS/ISO/IEC 17342:2004 [S202x], Information Technology - 80 Mm (1,46 Gbytes Per Side) And 120 Mm (4,70 Gbytes Per Side) DVD Re-Recordable Disk (DVD-RW) (stabilized maintenance of INCITS/ISO/IEC 17342:2004 [R2015])
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INCITS/ISO/IEC 17592:2004 [S202x], Information technology - 120 mm (4,7 Gbytes per side) and 80 mm (1,46 Gbytes per side) DVD rewritable disk (DVD-RAM) (stabilized maintenance of INCITS/ISO/IEC 17592:2004 [R2015])
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INCITS/ISO/IEC 17594:2004 [S202x], Information Technology — Cases for 120 mm and 80 mm DVD-RAM disks (stabilized maintenance of INCITS/ISO/IEC 17594:2004 [R2015])
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INCITS/ISO/IEC 17913:2000 [S202x], Information Technology - 12,7mm 128-Track Magnetic Tape Cartridge For Information Interchange - Parallel Serpentine Format (stabilized maintenance of INCITS/ISO/IEC 17913:2000 [R2015])
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INCITS/ISO/IEC 23912:2005 [S202x], Information Technology - 80 Mm (1,46 Gbytes Per Side) And 120 Mm (4,70 Gbytes Per Side) DVD Recordable Disk (DVD-R) (stabilized maintenance of INCITS/ISO/IEC 23912:2005 [R2015])
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INCITS/ISO/IEC 24747:2009 [R202x], Information technology - Programming languages, their environments and system software interfaces - Extensions to the C Library to support mathematical special functions (reaffirmation of INCITS/ISO/IEC 24747:2009 [R2015])
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Public Review Start: End: ISO JTC 1 Adoption
New Project Initiated

PINS Date: 4/3/2020
Public Review Start: 5/15/2020 End: 7/14/2020
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INCITS/ISO/IEC 25434-200x, Information technology - Data interchange on 120 mm and 80 mm optical disk using +R DL format - Capacity: 8,55 Gbytes and 2,66 Gbytes per side (recording speed up to 16X) (identical national adoption of ISO/IEC 25434:2008 and revision of INCITS/ISO/IEC 25434:2008)
PINS Date: 12/26/2008
Public Review Start: End: ISO JTC 1 Adoption
New Project Initiated

INCITS/ISO/IEC 25435:2006 [S202x], Data Interchange on 60 mm Read-Only ODC - Capacity: 1,8 Gbytes (UMDM) (stabilized maintenance of INCITS/ISO/IEC 25435:2006 [R2015])
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INCITS/ISO/IEC 7065-1:1985 [S202x]. Information processing -- Data interchange on 200 mm (8 in) flexible disk cartridges using modified frequency modulation recording, 13 262 fprad, 1.9 tpmm (48 tpi), both sides-Part 1: Dimensional, physical & magnetic characteristics (stabilized maintenance of INCITS/ISO/IEC 7065-1:1985 [R2015])
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INCITS/ISO/IEC 7487-1:1993 [S202x], Information technology -- Data interchange on 130 mm (5.25 in) flexible disk cartridges using modified frequency modulation recording at 7 958 ftprad, 1,9 tpmm (48 tpi), on both sides -- ISO type 202 -- Part 1: Dimensional, physical and magnetic characteristics (stabilized maintenance of INCITS/ISO/IEC 7487-1:1993 [R2015])
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INCITS/ISO/IEC 8378-1:1986 [R2015], Information technology -- Data interchange on 130 mm (5.25 in) flexible disk cartridges using modified frequency modulation recording at 7 958 ftprad, 3,8 Tpmm (96 Tpi), on both sides -- ISO type 202 -- Part 1: Dimensional, Physical And Magnetic Characteristics (withdrawal of INCITS/ISO/IEC 8378-1:1986 [R2015])
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Information technology -- Computer graphics -- Programmer's
Hierarchical Interactive Graphics System (PHIGS) language
bindings -- Part 4: C AMENDMENT 2: Incorporation of
PHIGS amendments (identical national adoption of ISO/IEC
PINS Date: 8/14/2009
ISO JTC 1 Adoption
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PINS Date: 5/22/2015
Public Review Start: End:
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PINS Date: 
Public Review Start: 9/16/2005 End: 10/31/2005
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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 Date: 10/16/2009
Public Review Start: End:
New Project Initiated

BSR/ITSDF B56.14-200x (R202x), Safety Standard for Vehicle Mounted Trucks (reaffirmation of ANSI/ITSDF B56.14-200x)
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New Project Initiated

BSR/ITSDF B56.15-202X, Safety Standard for Multi-Purpose Elevated Platform (MPEP) Industrial Trucks (new standard)
PINS Date: 4/10/2020
Public Review Start: End:
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BSR/ITSDF B56.6-200x, Safety Standard for Rough Terrain Forklift Trucks (revision of ANSI/ITSDF B56.6-2005)
PINS Date: 12/15/2006
Public Review Start: End:
New Project Initiated

BSR/ITSDF B56.6-202x, Safety Standard for Rough Terrain Forklift Trucks (revision of ANSI/ITSDF B56.6-2016)
PINS Date: 2/15/2019
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New Project Initiated

KCMA (Kitchen Cabinet Manufacturers Association)
www.kcma.org

PINS Date: 4/3/2020
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New Project Initiated

BSR/KCMA A161.3-200x, Environmental Stewardship Certification Program for Kitchen and Bath Cabinets (new standard)
PINS Date: 8/1/2008
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ITSDF (Industrial Truck Standards Development Foundation, Inc.)
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)
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www.leonardoacademy.org

BSR/LEO 1000-200x, Sustainable Companies and Organizations (new standard)
PINS Date: 10/6/2006
Public Review Start: End:
New Project Initiated

BSR/LEO 3000-202x, Climate Accounting Standard (new standard)
PINS Date: 5/17/2019
Public Review Start: End:
New Project Initiated

BSR/LEO 5000-2011 (R202x), Emissions Inventories, Offsets, Reduction Credits & TAGs (revision of ANSI/LEO 5000-2011)
PINS Date: 10/19/2018
Public Review Start: End:
New Project Initiated

BSR/LEO 6000-200x, Sustainable Vehicles and Transportation (new standard)
PINS Date: 10/6/2006
Public Review Start: End:
New Project Initiated

BSR/LEO 7000-200x, Sustainable Events, Meetings, Conferences, Tourism and Travel (new standard)
PINS Date: 10/6/2006
Public Review Start: End:
New Project Initiated

BSR/LEO 8000-2011 (R202x), Sustainable Gaming (revision of ANSI/LEO 8000-2011)
PINS Date: 10/19/2018
Public Review Start: End:
New Project Initiated

BSR/LEO 9000-202x, Sustainability Master Plans (new standard)
PINS Date: 3/22/2013
Public Review Start: End:
New Project Initiated

LES (Licensing Executives Society (U.S. and Canada))
www.les.org

BSR/LES CLIP 1.1-202x, Conduct in Licensing of Intellectual Property (new standard)
PINS Date: 1/19/2018
Public Review Start: End:
New Project Initiated

BSR/LES IAB 1.1-200x, Intellectual Assets in the Boardroom (new standard)
PINS Date: 12/15/2017
Public Review Start: End:
New Project Initiated

BSR/LES IABR 1.1-202x, Intellectual Assets in the Boardroom (new standard)
PINS Date: 1/19/2018
Public Review Start: End:
New Project Initiated

BSR/LES IPMESE 9.18-202x, Intellectual Property Management for Early Stage Enterprises (new standard)
PINS Date: 9/21/2018
Public Review Start: End:
New Project Initiated

BSR/LES IPSC.001.1-202x, Management System for the Protection of Intellectual Property in the Supply Chain – Requirements (new standard)
PINS Date: 12/15/2017
Public Review Completed

BSR/LES PB 1.1-202x, Conduct in Patent Brokerage (new standard)
PINS Date: 12/15/2017
Public Review Start: End:
New Project Initiated

BSR/LES TBD-x-202x, FRAND Licensing (new standard)
PINS Date: 12/21/2018
Public Review Start: End:
New Project Initiated

BSR/LES This is a test-202x, TESTING ALERT Message (new standard)
PINS Date: 12/21/2018
Public Review Start: End:
New Project Initiated
Proposed American National Standards Projects

LIA (ASC Z136)  (Laser Institute of America )
www.laserinstitute.org

BSR Z136.1-202x, Standard for Safe Use of Lasers
(division of ANSI Z136.1-2014)
PINS Date:  4/11/2014
Public Review Start:  8/7/2020 End:  9/21/2020
Send comments (with optional copy to psa@ansi.org) to: Liliana Caldero (lcaldero@lia.org)
Public Review Open

BSR Z136.10-200x, Safe Use of Lasers in Entertainment,
Displays and Exhibitions  (new standard)
PINS Date:  11/10/2006
Public Review Start:  End:
New Project Initiated

BSR Z136.2-202x, Standard for Safe Use of Optical Fiber
and Free-Space Telecommunication Systems Utilizing
Laser and LED Sources  (division of ANSI Z136.2-2012)
PINS Date:  5/6/2016
Public Review Start:  End:
New Project Initiated

BSR Z136.3-202x, Standard for Safe Use of Lasers in
Health Care  (division of ANSI Z136.3-2018)
PINS Date:  3/8/2019
Public Review Start:  End:
New Project Initiated

BSR Z136.4-202x, Standard Recommended Practice for
Laser Safety Measurements for Hazard Evaluation  (new
standard)
PINS Date:  9/28/2012
Public Review Completed

BSR Z136.6-202x, Standard for Safe Use of Lasers
Outdoors  (division of ANSI Z136.6-2015)
PINS Date:  2/17/2017
Public Review Start:  End:
New Project Initiated

BSR Z136.8-202x, Standard for Safe Use of Lasers in
Research, Development or Testing  (division of ANSI
Z136.8-2012)
PINS Date:  11/22/2013
Public Review Completed

BSR Z136.9-202x, Standard for Safe Use of Lasers in
Manufacturing Environments  (division of ANSI Z136.9
-2013)
PINS Date:  11/14/2014
Public Review Start:  End:
New Project Initiated

MHI (Material Handling Industry )
www.mhi.org

BSR MH16.3-202x, Design,Testing and Utilization of
Industrial Steel Cantilevered Storage Racks  (division of
ANSI/MH16.3-2016)
PINS Date:
Public Review Completed

BSR MH28.1-202X, Design, Testing, and Utilization of
Industrial Steel Bin Shelving  (new standard)
PINS Date:  1/17/2020
Public Review Start:  End:
New Project Initiated

BSR MH28.4-202X, Testing and Evaluatiaon of
Retail/Consumer Boltless Steel Shelving  (new standard)
PINS Date:  1/17/2020
Public Review Start:  End:
New Project Initiated

BSR MH29.3-200x, Safety Requirements for Industrial
Turntables  (new standard)
PINS Date:  2/27/2009
Public Review Start:  End:
New Project Initiated

BSR MH29.3-202x, Safety Requirements for Industrial
Turntables  (new standard)
PINS Date:  4/5/2019
Public Review Start:  End:
New Project Initiated

BSR MH30.3-202x, Vehicle Restraining Devices:
Performance and Testing  (division of ANSI/MH30.3-2015)
PINS Date:
Public Review Completed

BSR MH31.2-201X, Test Method for Crash Testing
Industrial Guardrail Barriers and Barrier Posts  (new
standard)
PINS Date:  12/21/2018
Public Review Start:  1/17/2020 End: 3/2/2020
Public Review Completed
Proposed American National Standards Projects

BSR/MHI ECMA 10-202x, Specifications for Cable-less Controls Used to Control Equipment in Material Handling Applications (new standard)
PINS Date: 2/5/2010
Public Review Start: End:
New Project Initiated

BSR/MHI ECMA 25-202x, Specifications for AC Inverter Control for Electric Overhead and Gantry Traveling Cranes (new standard)
PINS Date: 12/25/2009
Public Review Start: End:
New Project Initiated

MHI (ASC MHC) (Material Handling Industry )
www.mhi.org

BSR MH10.8.2-202x, Data Identifier and Application Identifier Standard (revision of ANSI MH10.8.2-2016)
PINS Date: 4/19/2019
Public Review Start: End:
New Project Initiated

BSR MH10.8.8-201X, Radio Frequency Identification for Packages, Parcels, and Flat Mail (revision of ANSI MH10.8.8-2011)
PINS Date: 6/29/2018
Public Review Start: End:
New Project Initiated

MSS (Manufacturers Standardization Society )
www.mss-hq.org

BSR/MSS SP-105-202x, Instrument Valves for Code Applications (new standard)
PINS Date: 4/14/2017
Public Review Start: End:
New Project Initiated

MCTConnect (MCTConnect Institute )
http://www.amtonline.org

BSR/MTC1.5-202x, MCTConnect Standard Version 1.5.0 (revision and redesignation of ANSI/MTC1.4-2018)
PINS Date: 7/31/2020
Public Review Start: End:
New Project Initiated

NAAMM (National Association of Architectural Metal Manufacturers )
www.naamm.org

BSR/NAAMM FP 1001-202x, Guide Specifications for Design of Metal Flagpoles (new standard)
PINS Date: 2/7/2014
Public Review Completed

PINS Date: 3/15/2019
Public Review Start: End:
New Project Initiated

BSR/NAAMM HMMA 863-2014 (R202x), Guide Specifications for Detention Security Hollow Metal Doors and Frames (reaffirmation of ANSI/NAAMM HMMA 863-2014)
PINS Date: 3/15/2019
Public Review Start: End:
New Project Initiated

BSR/NAAMM HMMA 865-202x, Guide Specifications for Sound Control Hollow Metal Door and Frame Assemblies (revision of ANSI/NAAMM HMMA 865-2013)
PINS Date: 3/15/2019
Public Review Start: End:
New Project Initiated

BSR/NAAMM MBG 533-202x, Welding Standards for Fabrication of Steel, Stainless Steel and Aluminum Bar Grating (revision of ANSI/NAAMM MBG 533-2009)
PINS Date: 5/9/2014
Public Review Completed

NACE (NACE International, The Worldwide Corrosion Authority )
www.nace.org

PINS Date: 5/29/2015
Public Review Start: End:
ISO Adoption
New Project Initiated
Proposed American National Standards Projects

BSR/NACE SP0104-2005 (R201x), The Use of Coupons for Cathodic Protection Monitoring Applications (reaffirmation and redesignation of ANSI/NACE RP0104-2004)
PINS Date: 11/2/2012
Public Review Completed

BSR/NACE SP0111-202x, Below-Grade Corrosion Control of Transmission, Distribution, and Substation Structures (new standard)
PINS Date: 7/30/2010
Public Review Start: End:
New Project Initiated

BSR/NACE SP0112-202x, Cathodic Protection Rectifier Safety (new standard)
PINS Date: 8/13/2010
Public Review Completed

BSR/NACE SP0204-2004 (R2008), Stress Corrosion Cracking (SCC) Direct Assessment Methodology (reaffirmation and redesignation of ANSI/NACE RP0204-2004)
PINS Date: 10/3/2008
Public Review Completed

BSR/NACE SP0204-202x, Stress Corrosion Cracking (SCC) Direct Assessment Methodology (new standard)
PINS Date: 10/16/2009
Public Review Start: 7/10/2015 End: 8/24/2015
Public Review Completed

BSR/NACE SP0211-202x, Atmospheric (Above Grade) Corrosion Control of Existing Electric Transmission, Distribution, and Substation Structures by Coating Systems (new standard)
PINS Date: 8/20/2010
Public Review Start: End:
New Project Initiated

BSR/NACE SP0502-200x, Pipeline External Corrosion Direct Assessment Methodology (revision of ANSI/NACE RP0502-2003)
PINS Date: 8/31/2007
Public Review Start: End:
New Project Initiated

BSR/NACE SP0502-202x, Pipeline External Corrosion Direct Assessment (revision of ANSI/NACE SP0502-2010)
PINS Date: 11/13/2015
Public Review Start: 8/3/2018 End: 9/17/2018
Public Review Completed

PINS Date: 2/9/2018
Public Review Start: 8/3/2018 End: 9/17/2018
ISO Adoption
Public Review Completed

BSR/NACE Standard MR0103-202x, Materials Resistant to Sulfide Stress Cracking in Corrosive Petroleum Refining Environments &#8221; (revision of ANSI/NACE Standard MR0103-2012)
PINS Date: 12/20/2013
Public Review Completed

PINS Date: 2/19/2010
Public Review Completed

PINS Date: 11/24/2017
Public Review Start: End:
ISO Adoption
New Project Initiated

PINS Date: 11/24/2017
Public Review Start: End:
ISO Adoption
New Project Initiated

The data in this document is reported as of Monday, August 24, 2020
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<td>BSR/NASBLA</td>
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<td>Order from: <a href="mailto:pam@nasbla.org">pam@nasbla.org</a></td>
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Status:
- Public Review Open
- Public Review Completed
- New Project Initiated

The data in this document is reported as of Monday, August 24, 2020
Proposed American National Standards Projects

NBBPVI (National Board of Boiler and Pressure Vessel Inspectors)
www.nationalboard.org

PINS Date:
Public Review Completed

PINS Date:
Public Review Completed

BSR/NB 387-200x, Construction of Graphite Pressure Vessels (new standard)
PINS Date: 6/18/2004
Public Review Start:  End: New Project Initiated

BSR/NCPDP BUS v4.0-202x, NCPDP Billing Unit Standard (revision and redesignation of ANSI/NCPDP BUS v3.1-2015)
PINS Date: 7/24/2020
Public Review Start:  End: New Project Initiated

BSR/NCPDP Medicaid Encounter Data Reporting Standard-202x, NCPDP Medicaid Encounter Data Reporting Standard (new standard)
PINS Date: 9/29/2017
Public Review Start:  End: New Project Initiated

PINS Date:
Public Review Completed

PINS Date:
Public Review Completed

PINS Date:
Public Review Completed

BSR/NCPDP Specialized Standard WG1100842020xx-202x, NCPDP Specialized Standard WG1100842020xx (revision and redesignation of BSR/NCPDP SC WG1100842020xx-202x)
PINS Date:
Public Review Completed

NEBB (National Environmental Balancing Bureau)
www.nebb.org

PINS Date: 7/6/2018
Public Review Start:  End: New Project Initiated

BSR/NEBB S130-202x, Cleanroom Performance Testing (new standard)
PINS Date: 11/18/2016
Public Review Start:  End: New Project Initiated

BSR/NEBB S140-202x, Standards for Compounding Pharmacy Certification (new standard)
PINS Date: 11/18/2016
Public Review Start:  End: New Project Initiated
BSR/NECA 1-202x, Standard for Good Workmanship in Electrical Construction (revision of ANSI/NECA 1-2006 (R2015))
PINS Date: 8/21/2020
Public Review Start: End: New Project Initiated

BSR/NECA 10-200x, Electrical Safety Practices for New Construction (new standard)
PINS Date: 5/9/2003
Public Review Start: End: New Project Initiated

BSR/NECA 100-202x, Symbols for Electrical Construction Drawings (revision of ANSI/NECA 100-2006 (R2013))
PINS Date: 8/21/2020
Public Review Start: End: New Project Initiated

BSR/NECA 102-201X, Standard for Installing Aluminum Rigid Metal Conduit (RMC) (new standard)
PINS Date: 9/8/2017
Public Review Start: End: New Project Initiated

BSR/NECA 121-202X, Standard for Installing Nonmetallic-Sheathed Cable (Type NM-B) and Underground Branch-Circuit Cable (Type UF) (new standard)
PINS Date: 8/11/2017
Public Review Completed

BSR/NECA 200-201X, Standard for Installing and Maintaining Temporary Electric Power at Construction Sites (revision of ANSI/NECA 200-2010)
PINS Date:
Public Review Completed

BSR/NECA 200-202x, Recommended Practice for Installing and Maintaining Temporary Electric Power at Construction Sites (revision of ANSI/NECA 200-2010)
PINS Date: 12/26/2014
Public Review Start: End: New Project Initiated

PINS Date: 7/10/2009
Public Review Completed

BSR/NECA 302-200x, Recommended Practice for Installing Wiring Devices (new standard)
PINS Date: 6/1/2001
Public Review Completed

PINS Date: 7/15/2005
Public Review Completed

BSR/NECA 411-202X, Installing and Maintaining Uninterruptible Power Supplies (revision of ANSI/NECA 411-2014)
PINS Date: 12/7/2018
Public Review Completed

PINS Date: 12/7/2018
Public Review Completed

BSR/NECA 440-200x, Standard for Installing Photovoltaic Systems (new standard)
PINS Date: 12/30/2005
Public Review Start: End: New Project Initiated

BSR/NECA 450-200x, Standard for Installing and Maintaining Industrial Control Panels (new standard)
PINS Date: 8/10/2007
Public Review Start: End: New Project Initiated
Proposed American National Standards Projects

BSR/NECA 50-200x, Guide to Seismic Requirements for Electrical Installations (new standard)
PINS Date: 5/12/2006
Public Review Start: End:
New Project Initiated

BSR/NECA 500-202x, Standard for Installing and Maintaining Indoor Commercial Lighting Systems (new standard)
PINS Date: 8/2/2019
Public Review Start: End:
New Project Initiated

BSR/NECA 502-202x, Standards for Installing Industrial Lighting Systems (new standard)
PINS Date: 8/11/2017
Public Review Start: End:
New Project Initiated

BSR/NECA 503-202x, Standard for Installing Fiber Optic Lighting Systems (new standard)
PINS Date: 8/9/2013
Public Review Completed

BSR/NECA 504-200x, Standard for Installing Lighting Control Devices and Systems (new standard)
PINS Date: 1/7/2005
Public Review Completed

BSR/NECA 504-201X, Recommended Practice for Installing Indoor Lighting Control Devices and Systems (new standard)
PINS Date: 10/10/2014
Public Review Start: End:
New Project Initiated

BSR/NECA 505-202x, Standard for Installing and Maintaining High Mast, Roadway and Area Lighting (revision of ANSI/NECA 505-2010)
PINS Date: 7/14/2017
Public Review Start: End:
New Project Initiated

BSR/NECA 507-201X, Recommended Practices for Electrical Wiring and Equipment in Hazardous Locations (new standard)
PINS Date: 12/1/2017
Public Review Start: End:
New Project Initiated

BSR/NECA 568-202x, Standard for Installing Commercial Building Telecommunications Cabling (new standard)
PINS Date: 7/15/2011
Public Review Start: End:
New Project Initiated

PINS Date: 11/1/2019
Public Review Start: 12/6/2019 End: 1/20/2020
Public Review Completed

PINS Date: 6/21/2019
Public Review Completed

BSR/NECA 781-202X, Recommended Practice for Installing and Maintaining Lightning Protection Systems (new standard)
PINS Date: 2/27/2015
Public Review Completed

BSR/NECA/CDA 108-202x, Recommended Practice for Designing and Installing Copper Building Wire Systems (new standard)
PINS Date: 2/27/2015
Public Review Completed

PINS Date: 12/28/2020
Public Review Completed

BSR/NECA/IESNA 500-202X, Standard for Installing and Maintaining Indoor Commercial Lighting Systems (new standard)
PINS Date: 12/9/2011
Public Review Completed

PINS Date: 8/11/2017
New Project Initiated
Proposed American National Standards Projects

**BSR/NECA/IESNA 502-201X, Standard for Installing Industrial Lighting Systems** (new standard)
- **PINS Date:** 10/14/2011
- **Public Review Start:** 4/17/2015  **End:** 6/1/2015

**BSR C119.0-202x, Electric Connectors—Testing Methods and Equipment Common to the ANSI C119 Family of Standards** (revision of ANSI C119.0-2015)
- **PINS Date:** 10/4/2019
- **Public Review Start:** End:

**BSR C119.1-202x, Electric Connectors—Sealed Insulated Underground Connector Systems Rated 600 Volts** (revision of ANSI C119.1-2016)
- **PINS Date:** 6/5/2020
- **Public Review Start:** End:

**BSR C119.4-202x, Electric Connectors—Connectors for Use between Aluminum-to-Aluminum and Aluminum-to-Copper Conductors Designed for Normal Operation at or Below 93°C and Copper-to-Copper Conductors Designed for Normal Operation at or Below 100°C** (revision of ANSI C119.4-2016)
- **PINS Date:** 6/5/2020
- **Public Review Start:** End:

**BSR C119.7-200x, Standard for Connector Systems for Application on High Temperature Condutors - Operating Above 93°C - with Respect to Test Methods, Nomenclature, and Markings** (new standard)
- **PINS Date:** 6/10/2005
- **Public Review Start:** End:

**BSR C12.1-202x, Electric Meters—Code for Electricity Metering** (revision of ANSI C12.1-2016)
- **PINS Date:** 4/24/2020
- **Public Review Start:** End:

**BSR C12.19-202x, Utility Industry End Device Data Tables** (revision of ANSI C12.19-2014)
- **PINS Date:** 8/9/2019
- **Public Review Start:** End:

- **PINS Date:** 11/15/2002
- **Public Review Start:** End:

**BSR C12.32-202x, Standard for Direct Current Electricity Meters** (new standard)
- **PINS Date:** 5/17/2019
- **Public Review Start:** End:

**BSR C12.7-202x, Requirements for Watthour Meter Sockets** (revision of ANSI C12.7-2005 (R2014))
- **PINS Date:** 8/9/2019
- **Public Review Start:** End:

**BSR C12.9-2014 (R202x), Test Switches and Plugs for Transformer-Rated Meters** (reaffirmation of ANSI C12.9-2014)
- **PINS Date:** 8/9/2019
- **Public Review Start:** End:

**BSR C135.53-201X, Enclosed Pendant Mounted Luminaires** (revision of ANSI C136.53-2017)
- **PINS Date:** 4/26/2019
- **Public Review Start:** End:

**BSR C136.13-202X, Metal Brackets for Wood Poles** (revision of ANSI C136.13-2014)
- **PINS Date:** 4/26/2019
- **Public Review Start:** 8/7/2020  **End:** 9/21/2020

Obtain an electronic copy from: David.Richmond@nema.org
Send comments (with optional copy to psa@ansi.org) to: Same

Public Review Open
PINS Date: 7/7/2017
Public Review Start:  End: New Project Initiated

PINS Date: 10/6/2017
Public Review Start:  End: New Project Initiated

BSR C136.27-202x, Standard for Roadway and Area Lighting Equipment - Tunnel and Underpass Lighting Luminaires (revision of ANSI C136.27-2012)
PINS Date: 10/6/2017
Public Review Start:  End: New Project Initiated

BSR C136.30-201X, Standards for Roadway and Area Lighting Equipment - Pole Vibration (revision of ANSI C136.30-2015)
PINS Date: 6/21/2019
Public Review Start:  End: New Project Initiated

BSR C136.34-202X, For Roadway and Area Lighting Equipment - Vandal Shields for Roadway and Area Lighting Luminaires (revision of ANSI C136.34-2014)
PINS Date: 4/26/2019
Public Review Start:  8/7/2020  End: 9/21/2020
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Obtain an electronic copy from: David.Richmond@nema.org
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Public Review Open

BSR C136.39-200x, Compact Fluorescent Lighting Used in Roadway and Area Lighting (new standard)
PINS Date: 1/16/2009
Public Review Start:  End: New Project Initiated

PINS Date: 4/26/2019
Public Review Start:  End: New Project Initiated

BSR C136.41-201X, Standard For Roadway and Area Lighting Equipment Dimming Control Between an External Locking Type Photocontrol and Ballast or Driver (revision of ANSI C136.41-2013)
PINS Date: 9/8/2017
Public Review Start:  7/5/2019  End: 8/19/2019
Public Review Completed

BSR C136.43-202x, For Roadway and Area Lighting Equipment - Side-mounted Security Luminaires with Internal Ballast or Driver (new standard)
PINS Date: 6/15/2012
Public Review Start:  End: New Project Initiated

BSR C136.44-202x, For Roadway and Area Lighting - Ballast-in-Arms Luminaires (new standard)
PINS Date: 6/8/2012
Public Review Start:  9/6/2013  End: 10/21/2013
Public Review Completed

BSR C136.47-202x, Steel Roadway and Area Lighting Poles (revision of ANSI C136.47-2010 (R2015))
PINS Date: 7/31/2020
Public Review Start:  End: New Project Initiated

BSR C136.50-202x, For Roadway and Area Lighting Equipment - Revenue Grade Energy Management (new standard)
PINS Date: 11/1/2013
Public Review Start:  End: New Project Initiated

BSR C136.54-202x, Occupancy Sensors For Roadway and Area Lighting (new standard)
PINS Date: 8/26/2016
Public Review Start:  End: New Project Initiated

BSR C136.55-202x, Standard for Roadway and Area Lighting Equipment PE Control of Luminaires using latitude/longitude and astronomical calculations (new standard)
PINS Date: 10/6/2017
Public Review Start:  End: New Project Initiated

BSR C136.56-201X, Standard For Roadway and Area Lighting Equipment Standard Finishes (new standard)
PINS Date: 10/6/2017
Public Review Start:  End: New Project Initiated
Proposed American National Standards Projects

**BSR C137.37-202x**, *ANS for Roadway and Area Lighting Equipment-Solid State Light Sources Used in Roadway and Area Lighting* (new standard)
PINS Date: 11/5/2010
Public Review Start: End:
New Project Initiated

**NEMA (ASC C137) (National Electrical Manufacturers Association )**
www.nema.org

**BSR C137.0-202x**, *Standard for Lighting Systems Terms and Definitions* (revision of ANSI C137.0-2017)
PINS Date: 7/12/2019
Public Review Start: End:
New Project Initiated

**BSR C137.7-202X**, *Standard for Lighting SystemsNetworked Parking Lot Lighting Systems* (new standard)
PINS Date: 7/12/2019
Public Review Completed

**BSR/C137.4-202X**, *Standard for Digital Interface with Auxiliary Power for Devices* (revision of ANSI C137.4-2019)
PINS Date: 2/14/2020
Public Review Start: End:
New Project Initiated

**BSR/C137.5-201X**, *Energy Reporting Requirements for Lighting Devices* (new standard)
PINS Date: 3/1/2019
Public Review Start: End:
New Project Initiated

**BSR/C137.6-202x**, *Data Tagging Vocabulary (Semantic Model Elements) for Interoperability of Lighting Systems* (new standard)
PINS Date: 7/12/2019
Public Review Start: End:
New Project Initiated

**BSR/C137.8-202X**, *Standard For Lighting SystemsLighting Control User Interface Elements* (new standard)
PINS Date: 11/1/2019
Public Review Start: End:
New Project Initiated

**NEMA (ASC C29) (National Electrical Manufacturers Association )**
www.nema.org

PINS Date: 3/18/2016
Public Review Start: 8/7/2020 End: 9/21/2020
Order from: Khaled Masri: (703) 841-3278; Khaled.Masri@nema.org
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Public Review Open

**BSR C18.4M-202x**, *Standard for Portable Cells and Batteries Environmental* (revision of ANSI C18.4M-2017)
PINS Date: 12/7/2018
Public Review Start: End:
New Project Initiated

**BSR C29.17-202x**, *Standard For Composite Insulators Transmission Line Post Type* (revision of ANSI C29.17-2013)
PINS Date: 2/15/2019
Public Review Start: End:
New Project Initiated

**BSR C29.18-202x**, *Standard For Composite Insulators Distribution Line Post Type* (revision of ANSI C29.18-2013)
PINS Date: 2/15/2019
Public Review Start: End:
New Project Initiated

**BSR C29.2B-202x**, *Wet Process Porcelain and Toughened GlassTransmission Suspension Type* (revision of ANSI C29.2B-2013)
PINS Date: 6/14/2019
Public Review Start: End:
New Project Initiated
**Proposed American National Standards Projects**

**NEMA (ASC C37) (National Electrical Manufacturers Association)**

www.nema.org

**BSR C37.54-2003 (R202x)**, Standard for Alternating Current High-Voltage Circuit Breakers Applied in Metal-Enclosed Switchgear Conformance Test Procedures (reaffirmation of ANSI C37.54-2003 (R2010))
- PINS Date: 2/28/2020
- Public Review Completed

**BSR C37.57-202x**, Standard for Switchgear Metal-Enclosed Interrupter Switchgear Assemblies Conformance Testing (revision of ANSI C37.57-2003 (R2010))
- PINS Date: 5/11/2018
- Public Review Start: 6/26/2020 End: 8/10/2020
- Public Review Completed

**BSR NEMA C37.57-202x**, Metal-Enclosed Interrupter Switchgear Assemblies – Conformance Testing (revision and redesignation of ANSI C37.57-2003 (R2010))
- PINS Date: 3/13/2015
- Public Review Start: End: New Project Initiated

- PINS Date: 7/3/2015
- Public Review Start: End: New Project Initiated

**BSR/NEMA C37.58-202x**, Indoor AC Medium-Voltage Switches for Use in Metal-Enclosed Switchgear – Conformance Test Procedures (revision and redesignation of ANSI C37.58-2003 (R2010))
- PINS Date: 3/13/2015
- Public Review Start: End: New Project Initiated

**NEMA (ASC C50) (National Electrical Manufacturers Association)**

www.nema.org

**BSR C50.41-202x**, Polyphase Induction Motors for Power Generating Stations (revision of ANSI C50.41-2012)
- PINS Date: 2/15/2019
- Public Review Start: End: New Project Initiated

**BSR/NEMA MG 1-2016 Amendment 1-202x, Motors and Generators** (revision of ANSI/NEMA MG 1-2016)
- PINS Date: 1/4/2019
- Public Review Completed

**BSR C78.1406-2004 (S202x)**, For Electric Lamps Electric Lamps – P28 Single-Contact Medium Prefocus Based Projection Lamps for Base-Down Operation - Dimensions (stabilized maintenance of ANSI C78.1406-2004 (R2015))
- PINS Date: 5/29/2020 End: 7/13/2020
- Public Review Completed

**BSR C78.1407-2004 (S202x)**, For Electric Lamps Electric Lamps – Condenser-Reflector, Four-Pin Prefocus-Base Projection Lamps - Dimensions (stabilized maintenance of ANSI C78.1407-2004 (R2015))
- PINS Date: 5/29/2020 End: 7/13/2020
- Public Review Completed

**BSR C78.1408-2004 (S202x)**, For Electric Lamps Electric Lamps – CBA Projection Lamp (stabilized maintenance of ANSI C78.1408-2004 (R2015))
- PINS Date: 5/29/2020 End: 7/13/2020
- Public Review Completed

**BSR C78.14152-2004 (S202x)**, For Electric Lamps – Projection Lamps – Vocabulary (stabilized maintenance of ANSI C78.14152-2004 (R2015))
- PINS Date: 5/29/2020 End: 7/13/2020
- Public Review Completed

**BSR C78.1460-2004 (S202x)**, For Electric Lamps Single-Ended Tungsten-Halogen Lamps G9.5 Base, T6 Bulb, 36.5mm LCL, 76.2mm MOL with Proximity Reflector (stabilized maintenance of ANSI C78.1460-2004 (R2015))
- PINS Date: 5/29/2020 End: 7/13/2020
- Public Review Completed

**BSR C78.1501-2001 (R201x)**, Tungsten-halogen Lamps with G22 Bases & 63.5mm LCL (reaffirmation of ANSI C78.1501-2001 (R2006))
- Public Review Completed
Proposed American National Standards Projects

**BSR C78.20-201X, Standard for Electric Lamps A, G, PS, and Similar Shapes with E26 Medium Screw Bases**
(revision of ANSI C78.20-2003 (R2015))
PINS Date: 6/30/2017
Public Review Start: End:
**New Project Initiated**

**BSR C78.374-2015 (R202x), For electric lamps: Light Emitting Diode Specification Sheet for General Illumination Applications**
(reaffirmation of ANSI C78.374-2015)
PINS Date:
Public Review Completed

**BSR C78.376-2014 (R202x), For electric lamps: Specifications for the Chromaticity of Fluorescent Lamps**
(reaffirmation of ANSI C78.376-2014)
PINS Date:
Public Review Completed

**BSR C78.377-201X, Electric Lamps: Specifications for the Chromaticity of Solid-State Lighting Products**
(revision of ANSI C78.377-2017)
PINS Date: 6/30/2017
Public Review Start: End:
**New Project Initiated**

**BSR C78.379-2006 (S202x), For Electric Lamps - Classification of the Beam Patterns of Reflector Lamps**
(stabilized maintenance of ANSI C78.379-2006 (R2015))
PINS Date:
Public Review Completed

**BSR C78.389-2004 (R201x), High Intensity Discharge Lamps - Methods of Measuring Characteristics**
(reaffirmation of ANSI C78.389-1989 (R2009))
PINS Date:
Public Review Start: 10/16/2015 End: 11/30/2015
Public Review Completed

**BSR C78.390-2006 (S202x), For Electric Lamps - Method of Designation for Electric Lamps- Miniature and Sealed-Beam Incandescent Lamps**
(stabilized maintenance of ANSI C78.390-2006 (R2015))
PINS Date:
Public Review Completed

**BSR C78.43-202x, for Electric Lamps - Single-Ended Metal Halide Lamps**
(revision and redesignation of ANSI ANSLG C78.43-2013)
PINS Date: 9/19/2014
Public Review Start: End:
**New Project Initiated**

**BSR C78.44-202x, For Electric Lamps: Double-Ended Metal Halide Lamps**
(revision and redesignation of ANSI C78.44-2016)
PINS Date: 1/9/2015
Public Review Start: End:
**New Project Initiated**

**BSR C78.62035-2004 (R201x), Discharge Lamps (Excluding Fluorescent Lamps) - Safety Specifications**
(reaffirmation and redesignation of ANSI/IEC C78.62035-2004)
PINS Date:
Public Review Start: 10/16/2015 End: 11/30/2015
IEC Adoption
Public Review Completed

**BSR C78.62035-201X, ANS for electric lamps - Discharge Lamps (Excluding Fluorescent Lamps) - Safety Specifications**
(revision and redesignation of ANSI/IEC C78.62035-2004)
PINS Date: 12/18/2015
Public Review Start: End:
**IEC Adoption**
**New Project Initiated**

**BSR C78.901-202x, For Electric Lamps - Single-Based Fluorescent Lamps - Dimensional and Electrical Characteristics**
(revision of ANSI ANSLLG C78.901-2014)
PINS Date: 2/6/2015
Public Review Start: End:
**New Project Initiated**

**BSR C78.LL1256-2003 (S202x), For Electric Lamps — Procedures for Fluorescent Lamp Sample Preparation and the Toxicity Characteristic Leaching Procedure**
(stabilized maintenance of ANSI C78.LL1256-2003 (R2015))
PINS Date:
Public Review Completed

**BSR C78.LL3-2003 (S202x), For Electric Lamps — Procedures for High Intensity Discharge Lamp Sample Preparation and the Toxicity Characteristic Leaching Procedure**
(stabilized maintenance of ANSI C78.LL3-2003 (R2015))
PINS Date:
Public Review Completed

**BSR C78.43-201X, ANS for Electric Lamps - Single-Ended Metal Halide Lamps**
(revision of ANSI C78.43-2017)
PINS Date: 10/26/2018
Public Review Start: End:
**New Project Initiated**
Proposed American National Standards Projects

C78.1501-201X, Electric Lamps - Tungsten-Halogen Lamps with G22 Bases and 63.5 mm LCL (revision of ANSI C78.1501-2001 (R2006))
PINS Date: 12/18/2015
Public Review Start: End: New Project Initiated


BSR C18.2M Part 2-202x, Portable Nickel Rechargeable Cells and Batteries Safety Standard (revision of ANSI C18.2M, Part 2-2014)

PINS Date: 3/20/2020 Public Review Start: End: New Project Initiated

BSR ICEA P-127-737-202x, Code Words for Overhead Aluminum Covered Conductors and 600 Volt Overhead Cables (new standard)


BSR ICEA S-107-704-202x, Broadband Buried Service Wire, Filled, Polyolefin Insulated, Copper Conductor. (revision of ANSI ICEA S-107-704-2012)
PINS Date: 5/18/2018 Public Review Start: End: New Project Initiated

BSR ICEA S-115-730-2012 (R201x), Standard for Multi-Dwelling Unit (MDU) Optical Fiber Cable (reaffirmation of ANSI ICEA S-115-730-2012)

BSR ICEA S-120-742-202x, HYBRID OPTICAL FIBER AND POWER CABLE FOR USE IN LIMITED POWER CIRCUITS (new standard)
PINS Date: 7/5/2019 Public Review Start: End: New Project Initiated

BSR ICEA S-76-474-202x, Standard for Neutral-Supported Power Cable Assemblies with Weather-Resistant Extruded Insulation Rated 600 Volts (revision of ANSI ICEA S-76-474-2011)

BSR ICEA S-81-570-202x, Standard for 600 Volt Rated Cables of Ruggedized Design for Direct Burial Installation as Single Conductors or Assemblies of Single Conductors (revision of ANSI/ICEA S-81-570-2006)
PINS Date: 7/22/2011 Public Review Start: End: New Project Initiated
Proposed American National Standards Projects

BSR ICEA S-90-661-202x, Category 3, 5 & 5e Individually Unshielded Twisted Pair Indoor Cables for use in General Purpose and LAN Communications Wiring Systems (revision of ANSI/ICEA S-90-661-2008)
PINS Date: 11/4/2011
Public Review Start:  End:
New Project Initiated

BSR ICEA S-90-661-202x, Standard for Category 3, 5, and 5e Individually Unshielded Twisted Pair Indoor Cables (With or Without an Overall Shield) for Use in General Purpose and LAN Communication Wiring Systems Technical Requirements (revision of ANSI/ICEA S-90-661-2012)
PINS Date: 11/8/2019
Public Review Start:  End:
New Project Initiated

BSR ICEA S-91-674-202x, Coax/TP Composite Buried Service Wire (revision of ANSI ICEA S-91-674-2011)
PINS Date: 12/16/2016
Public Review Start:  End:
New Project Initiated

BSR ICEA S-92-675-2011 (R201x), COAXIAL AND COAXIAL/TWISTED PAIR COMPOSITE AERIAL SERVICE WIRES TECHNICAL REQUIREMENTS (reaffirmation of ANSI ICEA S-92-675-2011)
PINS Date:
Public Review Completed

BSR ICEA S-92-675-202x, COAXIAL AND COAXIAL/TWISTED PAIR COMPOSITE AERIAL SERVICE WIRES TECHNICAL REQUIREMENTS (revision of ANSI ICEA S-92-675-2011)
PINS Date: 12/16/2016
Public Review Start:  End:
New Project Initiated

PINS Date: 4/26/2019
Public Review Start:  End:
New Project Initiated

PINS Date: 5/3/2019
Public Review Start:  End:
New Project Initiated

BSR ICEA S-99-689-202x, ICEA STANDARD FOR BROADBAND TWISTED PAIR CABLE FILLED, POLYOLEFIN INSULATED, COPPER CONDUCTOR TECHNICAL REQUIREMENTS (revision of ANSI/ICEA S-99-689-2012)
PINS Date: 4/26/2019
Public Review Start:  End:
New Project Initiated

BSR ICEA T-26-465/NEMA WC 54-202x, Guide For Frequency of Sampling Extruded Dielectric Power, Control, Instrumentation, and Portable Cables for Test (revision of ANSI/ICEA T-26-465/NEMA WC 54-2013)
PINS Date: 4/26/2019
Public Review Start:  End:
New Project Initiated

PINS Date: 11/18/2011
Public Review Start:  End:
New Project Initiated

BSR NEMA HP 5-202x, Electrical and Electronic Crosslinked, Modified Polyethylene (XLPE) Insulated 125°C Hook-Up Wire, Types L (600 V), LL (1000 V), and LX (3000 V) (revision of ANSI NEMA HP 5-2013)
PINS Date: 5/18/2018
Public Review Start:  End:
New Project Initiated

BSR NEMA HP 6-202x, Electrical and Electronic Silicone and Silicone Braided Insulated, Hook-Up Wire, Types S (600 V), ZHS (600 V), SS (1000 V), ZHSS (1000 V), and SSB Braided (1000 V) (revision of ANSI NEMA HP 6-2013)
PINS Date: 5/18/2018
Public Review Start:  End:
New Project Initiated

BSR NEMA HP 8-202x, Electrical And Electronic Cross-Linked, Modified Low-Smoke Polyolefin (XLPO) Insulated Hook-Up Wire, Types LS (Rated 105°C; 600 V), ZHDM (Rated 90°C; 600 V), ZHDH (Rated 90°C; 600 V), ZH (Rated 125°C; 600 V), And ZHX (Rated 125°C; 1000 V) (revision of ANSI NEMA HP 8-2013)
PINS Date: 5/18/2018
Public Review Start:  End:
New Project Initiated
Proposed American National Standards Projects

BSR NEMA WC 27500-202x, Standard for Aerospace and Industrial Electrical Cable (revision of ANSI/NEMA WC 27500-2015)
PINS Date: 5/18/2018
Public Review Completed

BSR NEMA WC 55021-202x, Military Internal Electrical Cable (revision of ANSI/NEMA WC 55021-2013)
PINS Date: 5/24/2019
New Project Initiated

PINS Date: 12/19/2014
Public Review Start: End:
New Project Initiated

BSR NEMA WC 75-202x, Standard for Controlled Impedance in Internal Electrical Cable (revision of ANSI/NEMA WC 75-2015)
PINS Date: 8/2/2019
Public Review Start: End:
New Project Initiated

BSR/ICEA P-124-736-202x, Code Words for 600V Underground Distribution Cable (new standard)
PINS Date: 9/27/2019
Public Review Start: End:
New Project Initiated

BSR/ICEA S-103-200x, Riser Cable (new standard)
PINS Date: 8/20/2004
Public Review Start: End:
New Project Initiated

BSR/ICEA S-103-701-2000 (R201x), Riser Cables Technical Requirements (reaffirmation of ANSI/ICEA S-103-701-2004 (R2011))
PINS Date: 9/9/2016 End: 10/24/2016
Public Review Completed

BSR/ICEA S-111-708-200x, Standard For Individually Unshielded Twisted Pair Indoor Cables (With Or Without An Overall Shield) For Use In Central Office Applications (new standard)
PINS Date: 10/31/2008
Public Review Completed

BSR/ICEA S-84-604-200x, Telecommunications Cable Filled, Polyolefin Insulated, Copper Conductor - Technical Requirements (new standard)
PINS Date: 7/26/2002
Public Review Start: End:
New Project Initiated

BSR/ICEA S-91-674-2011 (R201x), Coax/TP Composite Buried Service Wire (reaffirmation of ANSI ICEA S-91-674-2011)
PINS Date: 9/9/2016 End: 10/24/2016
Public Review Completed

PINS Date: 9/7/2012
Public Review Start: End:
New Project Initiated

BSR/NEMA HP 3-202x, Insulated High Temperature Hook-Up Wire; Types ET (250 Volts), E (600 Volts), and EE (1000 Volts) (revision of ANSI/NEMA HP 3-2011)
PINS Date: 8/16/2019
Public Review Start: End:
New Project Initiated

BSR/NEMA HP 4-202x, Electrical and Electronic FEP (Fluorinated Ethylene Propylene) Insulated High Temperature Hook-Up Wire, Types KT (250 Volt), K (600 Volt), and KK (1000 Volt) (revision of ANSI/NEMA HP 4-2012)
PINS Date: 4/27/2018
Public Review Start: End:
New Project Initiated

BSR/NEMA HP 9-202x, Electrical and Electronic Ethylene-Propylene Diene Elastomer (EPDM) Insulated Hook-Up Wire, Types EP (Rated 125°C; 600 V) and EPD (Rated 125°C; 5000 V) (revision of ANSI/NEMA HP 9-2014)
PINS Date: 7/26/2019
Public Review Start: End:
New Project Initiated

PINS Date: 8/2/2019
Public Review Completed
Proposed American National Standards Projects

BSR/NEMA WC 63.1-1996, Performance Standard for Twisted Pair Premise Voice and Data Communications Cables (new standard)
Public Review Completed

BSR/NEMA WC 67-202x, Standard for Uninsulated Conductors Used in Electrical and Electronic Applications (revision of ANSI/NEMA WC 67-2011)
PINS Date: 7/26/2019
Public Review Start: End:
New Project Initiated

BSR C80.1-202x, Standard for Electrical Rigid Steel Conduit (ERSC) (revision of ANSI C80.1-2015)
PINS Date: 5/3/2019
Public Review Start: End:
New Project Initiated

BSR C80.3-201X, Electrical Metallic Tubing—Steel (EMT-S) (revision of ANSI C80.3-2015)
PINS Date: 5/3/2019
Public Review Start: End:
New Project Initiated

BSR C80.5-201X, Electrical Rigid Metal Conduit—Aluminum (ERMC-A) (revision of ANSI C80.5-2015)
PINS Date: 5/3/2019
Public Review Start: End:
New Project Initiated

BSR C80.6-200x, Intermediate Metal Conduit – Zinc Coated (IMC) (revision of ANSI C80.6-2018)
PINS Date: 6/14/2002
Public Review Completed

NEMA (ASC C80) (National Electrical Manufacturers Association)
www.nema.org

BSR C81.62-201X, Electric Lampholders (revision of ANSI C81.62-2019)
PINS Date: 5/24/2019
Public Review Start: End:
New Project Initiated

BSR C81.65-201X, Connection Interface Between Luminaires and LED Modules, Arrays, or Light Engines (new standard)
PINS Date: 4/19/2019
Public Review Start: End:
New Project Initiated

NEMA (ASC C82) (National Electrical Manufacturers Association)
www.nema.org

BSR C82.11-201X, Lamp Ballasts: High Frequency Fluorescent Lamp Ballasts (revision of ANSI C82.11-2017)
PINS Date: 6/30/2017
Public Review Start: End:
New Project Initiated

BSR C82.15-202X, LED Drivers Robustness (new standard)
PINS Date: 3/14/2014
Public Review Completed

BSR C82.16-202X, For Light Emitting Diode Drivers - Methods of Measurement (revision of ANSI C82.16-2020)
PINS Date: 5/29/2020
Public Review Start: End:
New Project Initiated

BSR C82.18-202X, For Light Emitting Diode Drivers Performance Characteristics (new standard)
PINS Date: 5/29/2020
Public Review Start: End:
New Project Initiated

BSR C82.6-200x, Ballasts for High Intensity Discharge Lamps - Method of Measurement (revision of ANSI C82.6-2005)
PINS Date: 11/28/2008
Public Review Completed

BSR C82.6-202X, Lamp Ballasts - Ballasts for High Intensity Discharge Lamps - Method of Measurement (revision of ANSI C82.6-2005 (R2010))
PINS Date: 1/3/2014
Public Review Start: End:
New Project Initiated

NEMA (ASC C81) (National Electrical Manufacturers Association)
www.nema.org

BSR C81.61-201X, Electric Lamp Bases Specifications for Bases (Caps) for Electric Lamps (revision of ANSI C81.61-2019)
PINS Date: 5/24/2019
Public Review Start: End:
New Project Initiated
Proposed American National Standards Projects

BSR C82.77-10-202X, For Lighting Equipment Harmonic Emission Limits Related Power Quality Requirements (revision of ANSI C82.77-10-2020)
PINS Date: 5/29/2020
Public Review Start: End:
New Project Initiated

BSR C82.77-12-201X, For Lighting Equipment - Inrush Requirements (new standard)
PINS Date: 7/7/2017
Public Review Start: End:
New Project Initiated

BSR C82.77-6-201X, Standard for Lighting Equipment — Limits — Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current ≤ 16 A per phase and not subject to conditional connection (national adoption with modifications of IEC 61000-3-3)
PINS Date: 12/7/2018
Public Review Start: End:
IEC Adoption
New Project Initiated

BSR C84.1-201X, Standard For Electric Power Systems and Equipment—Voltage Ratings (60 Hertz) (revision of ANSI C84.1-2011)
PINS Date: 3/18/2016
Public Review Start: End:
New Project Initiated

PINS Date: 4/14/2017
Public Review Start: 10/5/2018  End: 11/19/2018
Public Review Completed
Proposed American National Standards Projects

PINS Date: 11/22/2019
Public Review Start: 8/21/2020   End: 10/5/2020
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IEC Adoption
Public Review Open

PINS Date: 8/7/2020
Public Review Start: 8/7/2020   End: 1/3/0001
IEC Adoption
New Project Initiated

PINS Date: 2/24/2012
Public Review Start: 2/24/2012   End:  
IEC Adoption
New Project Initiated

BSR/NEMA/IEC 60974-7-202x, Arc Welding Equipment Part 7: Torches  (national adoption of IEC 60974-7, edition 4 with modifications and revision of ANSI/NEMA/IEC 60974-7-2009)
PINS Date: 11/22/2019
Public Review Start: 8/21/2020   End: 10/5/2020
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IEC Adoption
Public Review Open

NEMA (ASC Z535)  (National Electrical Manufacturers Association )
www.nema.org

BSR Z535-202x, Safety Color Chart for Use with ANSI Z535 Standards  (new standard)
PINS Date: 4/2/2010
Public Review Start:  End:
New Project Initiated

PINS Date: 4/2/2010
Public Review Completed

NEMA (Canvass)  (National Electrical Manufacturers Association )
www.nema.org

BSR/NEMA 250-202x, Enclosures for Electrical Equipment (1000 Volts Maximum)  (revision of ANSI/NEMA 250-2008)
PINS Date: 5/17/2019
Public Review Completed

BSR/NEMA 62321-1-202x, Determination of certain substances in electrotechnical products - Part 1: Introduction and overview  (identical national adoption of IEC 62321-1:2013)
PINS Date: 7/24/2020
Public Review Start:  End:
IEC Adoption
New Project Initiated

BSR/NEMA 62321-10-202x, Determination of certain substances in electrotechnical products - Part 10: Polycyclic aromatic hydrocarbons (PAHs) in polymers and electronics by gas chromatography-mass spectrometry (GC-MS)  (identical national adoption of IEC 62321-10:2020)
PINS Date: 7/24/2020
Public Review Start:  End:
IEC Adoption
New Project Initiated

BSR/NEMA 62321-10-202x, Determination of certain substances in electrotechnical products - Part 10: Polycyclic aromatic hydrocarbons (PAHs) in polymers and electronics by gas chromatography-mass spectrometry (GC-MS)  (identical national adoption of IEC 62321-10:2020)
PINS Date: 7/24/2020
Public Review Start:  End:
IEC Adoption
New Project Initiated
Proposed American National Standards Projects

PINS Date: 7/24/2020
Public Review Start: End:
IEC Adoption
New Project Initiated

BSR/NEMA 62321-3-1-202x, Determination of certain substances in electrotechnical products - Part 3-1: Screening - Lead, mercury, cadmium, total chromium and total bromine using X-ray fluorescence spectrometry (identical national adoption of IEC 62321-3-1:2013)
PINS Date: 7/24/2020
Public Review Start: End:
IEC Adoption
New Project Initiated

BSR/NEMA 62321-3-2-202x, Determination of certain substances in electrotechnical products - Part 3-2: Screening - Total bromine in polymers and electronics by combustion - Ion chromatography (identical national adoption of IEC 62321-3-2:2013)
PINS Date: 7/24/2020
Public Review Start: End:
IEC Adoption
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 Date: 7/24/2020
Public Review Start: End:
IEC Adoption
New Project Initiated

BSR/NEMA 62321-4-202x/AMD1-202x, Amendment 1 - 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/AMD1:2017 CSV)
PINS Date: 7/24/2020
Public Review Start: End:
IEC Adoption
New Project Initiated

BSR/NEMA 62321-5-202x, Determination of certain substances in electrotechnical products - Part 5: Cadmium, lead and chromium in polymers and electronics and cadmium and lead in metals by AAS, AFS, ICP-OES and ICP-MS (identical national adoption of IEC 62321-5:2013)
PINS Date: 7/24/2020
Public Review Start: End:
IEC Adoption
New Project Initiated

BSR/NEMA 62321-6-202x, Determination of certain substances in electrotechnical products - Part 6: Polybrominated biphenyls and polybrominated diphenyl ethers in polymers by gas chromatography - mass spectrometry (GC-MS) (identical national adoption of IEC 62321-6:2015)
PINS Date: 7/24/2020
Public Review Start: End:
IEC Adoption
New Project Initiated

BSR/NEMA 62321-7-1-202x, Determination of certain substances in electrotechnical products - Part 7-1: Hexavalent chromium - Presence of hexavalent chromium (Cr(VI)) in colourless and coloured corrosion-protected coatings on metals by the colorimetric method (identical national adoption of IEC 62321-7-1:2015)
PINS Date: 7/24/2020
Public Review Start: End:
IEC Adoption
New Project Initiated

BSR/NEMA 62321-7-2-202x, Determination of certain substances in electrotechnical products - Part 7-2: Hexavalent chromium - Determination of hexavalent chromium (Cr(VI)) in polymers and electronics by the colorimetric method (identical national adoption of IEC 62321-7-2:2017)
PINS Date: 7/24/2020
Public Review Start: End:
IEC Adoption
New Project Initiated

BSR/NEMA 62321-7-1-202x CSV, Determination of certain substances in electrotechnical products - Part 7-1 CSV: Hexavalent chromium - Presence of hexavalent chromium (Cr(VI)) in colourless and coloured corrosion-protected coatings on metals by the colorimetric method (identical national adoption of IEC 62321-7-1:2015 CSV)
PINS Date: 7/24/2020
Public Review Start: End:
IEC Adoption
New Project Initiated
Proposed American National Standards Projects

BSR/NEMA 62321-8-202x, Determination of certain substances in electrotechnical products - Part 8: Phthalates in polymers by gas chromatography-mass spectrometry (GC-MS), gas chromatography-mass spectrometry using a pyrolyzer/thermal desorption accessory (Py-TD-GC-MS) (identical national adoption of IEC 62321-8:2017)

PINS Date: 7/24/2020
Public Review Start: End:

IEC Adoption
New Project Initiated

BSR/NEMA 62430-202x, Environmentally conscious design (ECD) - Principles, requirements and guidance (identical national adoption of IEC 62430:2019)

PINS Date: 7/24/2020
Public Review Start: End:

IEC Adoption
New Project Initiated

BSR/NEMA 62474-202x, Material declaration for products of and for the electrotechnical industry (identical national adoption of IEC 62474:2018)

PINS Date: 7/24/2020
Public Review Start: End:

IEC Adoption
New Project Initiated

BSR/NEMA AB 3-202x, Molded Case Circuit Breakers and Their Application (revision and redesignation of ANSI/NEMA AB 3-2013)

PINS Date: 7/26/2019
Public Review Start: End:

New Project Initiated

BSR/NEMA AB 4-202x, Guidelines for Inspection and Preventive Maintenance of Molded Case Circuit Breakers Used in Commercial and Industrial Applications (revision of ANSI/NEMA AB 4-2011)

PINS Date: 7/26/2019
Public Review Start: End:

New Project Initiated

BSR/NEMA ESM1-202x, ESM1 Metrological requirements for electrical submeters (new standard)

PINS Date: 9/9/2016
Public Review Start: End:

New Project Initiated

BSR/NEMA EVSE 1-202x, EV Charging Network Interoperability Standards (new standard)

PINS Date: 5/13/2016
Public Review Start: End:

New Project Initiated

BSR/NEMA EVSE 2-202x, Commercial EVSE Embedded Metering (new standard)

PINS Date: 1/20/2017
Public Review Start: End:

New Project Initiated

BSR/NEMA EW 6-201X, Guidelines for Precautionary Labeling for Arc-Welding and Cutting Products (new standard)

PINS Date: 10/2/2015
Public Review Start: End:

New Project Initiated

BSR/NEMA FB 1-202x, Fittings, Cast Metal Boxes, and Conduit Bodies for Conduit, Electrical Metallic Tubing and Cable (revision of ANSI/NEMA FB-1-2012)

PINS Date: 6/13/2014
Public Review Start: End:

New Project Initiated


PINS Date: 7/26/2019
Public Review Start: End:

New Project Initiated

BSR/NEMA KS 3-202x, Guidelines for Inspection and Preventive Maintenance of Switches Used in Commercial and Industrial Applications (revision of ANSI/NEMA KS 3-2012)

PINS Date: 7/26/2019
Public Review Start: End:

New Project Initiated

BSR/NEMA MITA 2-201X, Requirements for Servicing of Medical Imaging Equipment (new standard)

PINS Date: 4/22/2016
Public Review Start: 11/3/2017 End: 12/18/2017

Public Review Completed

BSR/NEMA MW 1000-2008 Rev. 2-202x, Magnet Wire (revision of ANSI/NEMA MW 1000-2008)

PINS Date: 4/23/2010
Public Review Start: End:

New Project Initiated

BSR/NEMA MW 1000-202x, Magnet Wire (revision and redesignation of ANSI/NEMA MW 1000-2015)

PINS Date: 10/16/2015
Public Review Start: End:

New Project Initiated
Proposed American National Standards Projects

BSR/NEMA MW 1000-202x, Magnet Wire (revision of ANSI/NEMA MW 1000-2018)
PINS Date: 5/29/2020
Public Review Start:  End:
New Project Initiated

BSR/NEMA OS 1-2014 (R201x), Sheet-Steel Outlet Boxes, Device Boxes, Covers, and Box Supports (reaffirmation of ANSI/NEMA OS 1-2014)
PINS Date: 
Public Review Completed

BSR/NEMA OS 2-2014 (R201x), Nonmetallic Outlet Boxes, Device Boxes, Covers, and Box Supports (reaffirmation of ANSI/NEMA OS 2-2014)
PINS Date: 
Public Review Completed

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 1.1-2007)
PINS Date:  7/13/2012
Public Review Start:  End:
New Project Initiated

BSR/NEMA PB 1.1-202x, General Instructions for Proper Installation, Operation, and Maintenance of Panelboards Rated 600 Volts or Less (revision of ANSI/NEMA PB 1.1-2013)
PINS Date:  7/26/2019
Public Review Start:  End:
New Project Initiated

BSR/NEMA PB 2.1-202x, General Instructions for Proper Handling, Installation, Operation, and Maintenance of Deadfront Distribution Switchboards Rated 600 Volts or Less (revision and redesignation of ANSI/NEMA PB 2.1-2013)
PINS Date:  7/26/2019
Public Review Start:  End:
New Project Initiated

PINS Date:  5/8/2020
Public Review Start:  8/28/2020   End: 10/12/2020
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Public Review Open

BSR/NEMA VE1-202x, Metal Cable Tray Systems (new standard)
PINS Date:  4/23/2010
Public Review Start:  End:
New Project Initiated

BSR/NEMA WC4-1-202x, Cables for electric vehicles (new standard)
PINS Date:  8/23/2019
Public Review Start:  End:
New Project Initiated

PINS Date:  5/17/2019
IEC Adoption
Public Review Completed

BSR/NEMA/MITA 3-201X, Quality management requirements for servicing of medical devices. (new standard)
PINS Date:  4/20/2018
Public Review Start:  End:
New Project Initiated

NENA (National Emergency Number Association)www.nena.org

BSR/NENA STA-006.2-201X, NENA Standard for NG9-1-1 GIS Data Model (new standard)
PINS Date:  1/26/2018
Public Review Start:  End:
New Project Initiated

BSR/NENA STA-010.3-202x, NENA i3 Standard for Next Generation 9-1-1 (new standard)
PINS Date:  5/8/2015
Public Review Completed
Proposed American National Standards Projects

BSR/NENA STA-011.1-202x, *NENA Standards for 9-1-1 Professional Education* (new standard)
PINS Date: 9/2/2016
Public Review Start: 7/31/2020 End: 8/30/2020
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Public Review Open

BSR/NENA STA-014.2-202x, *NENA Standard for Communication Center/PSAP Daily Personnel Operations* (new standard)
PINS Date: 9/2/2016
Public Review Start: 11/15/2019 End: 12/30/2019
Public Review Completed

BSR/NENA STA-017.1-201X, *Changing Role of the Telecommunicator in the NG9-1-1 Environment* (new standard)
PINS Date: 1/19/2018
Public Review Start: End:
New Project Initiated

BSR/NENA STA-020.1-201X, *NENA Standard for 9-1-1 Call Processing* (new standard)
PINS Date: 2/6/2015
Public Review Completed

BSR/NENA STA-023.1-201X, *NG9-1-1 PSAP Standards* (new standard)
PINS Date: 4/10/2015
Public Review Start: End:
New Project Initiated

PINS Date: 6/19/2020
Public Review Start: End:
New Project Initiated

PINS Date: 3/24/2017
Public Review Start: End:
New Project Initiated

BSR/NENA/APCO STA-024.1-201X, *NENA/APCO Standard for the Conveyance of Emergency Incident Data Documents (EIDDs) between Agencies, Systems and Applications* (new standard)
PINS Date: 5/1/2015
Public Review Start: End:
New Project Initiated

BSR/NENA/APCO STA-025.1-201X, *NENA/APCO NG9-1-1 Management Considerations for EIDD Interoperability* (new standard)
PINS Date: 5/8/2015
Public Review Start: End:
New Project Initiated

PINS Date: 5/8/2015
Public Review Start: End:
New Project Initiated

NETA (InterNational Electrical Testing Association)
www.netaworld.org

PINS Date: 11/30/2018
Public Review Start: 6/26/2020 End: 8/10/2020
Public Review Completed

NFPA (National Fire Protection Association)
www.nfpa.org

BSR/NFPA 1-202x, *Fire Code* (revision of BSR/NFPA 1-201x)
PINS Date: 4/21/2017
Public Review Completed

PINS Date: 2/23/2018
Public Review Completed
BSR/NFPA 10-200x, Standard for Portable Fire Extinguishers (revision of ANSI/NFPA 10-2002)
  PINS Date: 4/2/2004
  Public Review Completed

BSR/NFPA 10-202x, Standard for Portable Fire Extinguishers (revision of ANSI/NFPA 10-2018)
  PINS Date: 4/13/2018
  Public Review Completed

  PINS Date: 10/11/2019
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  Public Review Open

  PINS Date: 11/23/2018
  Public Review Start: End:
  New Project Initiated

BSR/NFPA 1002-202x, Standard for Fire Apparatus Driver/Operator Professional Qualifications (revision of ANSI/NFPA 1002-2013)
  PINS Date: 7/7/2017
  Public Review Start: End:
  New Project Initiated

  PINS Date: 7/7/2017
  Public Review Start: 1/17/2020 End: 3/2/2020
  Public Review Completed

  PINS Date: 2/23/2018
  Public Review Completed

  PINS Date: 11/23/2018
  Public Review Completed

BSR/NFPA 102-202x, Standard for Grandstands, Folding and Telescopic Seating, Tents, and Membrane Structures (revision of ANSI/NFPA 102-2016)
  PINS Date: 12/27/2013
  Public Review Start: 7/31/2020 End: 9/14/2020
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  Public Review Open

BSR/NFPA 1022-202x, Standard on Fire Service Analysts Technical Specialists Professional Qualifications (new standard)
  PINS Date: 6/12/2020
  Public Review Start: End:
  New Project Initiated

  PINS Date: 7/10/2020
  Public Review Start: End:
  New Project Initiated

BSR/NFPA 1030-202x, Standard for Professional Qualifications for Fire Prevention Program Positions (new standard)
  PINS Date: 7/10/2020
  Public Review Start: End:
  New Project Initiated

  PINS Date: 12/29/2017
  Public Review Start: End:
  New Project Initiated

BSR/NFPA 101-201x, Life Safety Code (revision of ANSI/NFPA 101-201x)
  PINS Date: 4/21/2017
  Public Review Completed
Proposed American National Standards Projects

BSR/NFPA 1033-202x, Standard for Professional Qualifications for Fire Investigator (revision of ANSI/NFPA 1033-2014)
PINS Date: 12/29/2017
Public Review Start: 7/31/2020 End: 9/14/2020
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Public Review Open

BSR/NFPA 1035-202x, Standard on Fire and Life Safety Educator, Public Information Officer, Youth Firesetter Intervention Specialist and Youth Firesetter Program Manager Professional Qualifications (revision of ANSI/NFPA 1035-2014)
PINS Date: 12/29/2017
Public Review Start: End:
New Project Initiated

BSR/NFPA 1037-202x, Standard on Fire Marshal Professional Qualifications (revision of ANSI/NFPA 1037-2016)
PINS Date: 12/29/2017
Public Review Start: 7/31/2020 End: 9/14/2020
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Public Review Open

BSR/NFPA 105-202x, Standard for Smoke Door Assemblies and Other Opening Protectives (revision of ANSI/NFPA 105-2019)
PINS Date: 11/23/2018
Public Review Completed

PINS Date: 10/25/2019
Public Review Start: End:
New Project Initiated

BSR/NFPA 1081-202x, Standard for Facility Fire Brigade Member Professional Qualifications (revision of ANSI/NFPA 1081-2018)
PINS Date: 6/8/2018
Public Review Start: End:
New Project Initiated

BSR/NFPA 1082-202x, Standard for Facilities Fire and Life Safety Director Professional Qualifications (revision of ANSI/NFPA 1082-2020)
PINS Date: 10/25/2019
Public Review Start: End:
New Project Initiated

PINS Date: 7/10/2020
Public Review Start: End:
New Project Initiated

BSR/NFPA 11-202x, Standard for Low-, Medium-, and High-Expansion Foam (revision of ANSI/NFPA 11-2016)
PINS Date: 12/8/2017
Public Review Start: 8/7/2020 End: 9/21/2020
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Public Review Open

PINS Date: 11/23/2018
Public Review Completed

PINS Date: 8/24/2018
Public Review Completed

BSR/NFPA 1123-202x, Code for Fireworks Display (revision of ANSI/NFPA 1123-2018)
PINS Date: 4/13/2018
Public Review Completed

PINS Date: 7/21/2017
Public Review Completed
Proposed American National Standards Projects

BSR/NFPA 1125-202x, Code for the Manufacture of Model Rocket and High-Power Rocket Motors (revision of ANSI/NFPA 1125-2017)
PINS Date: 8/4/2017
Public Review Completed

BSR/NFPA 1126-202x, Standard for the Use of Pyrotechnics Before a Proximate Audience (revision of ANSI/NFPA 1126-2021)
PINS Date: 3/27/2020
Public Review Start: End:
New Project Initiated

PINS Date: 10/25/2019
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Public Review Open

BSR/NFPA 1142-200x, Standard on Water Supplies for Suburban and Rural Fire Fighting (revision of ANSI/NFPA 1142-1999)
PINS Date:
Public Review Completed

BSR/NFPA 1142-202x, Standard on Water Supplies for Suburban and Rural Fire Fighting (revision of ANSI/NFPA 1142-2011)
PINS Date: 7/7/2017
Public Review Start: End:
New Project Initiated

PINS Date: 10/18/2019
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Public Review Open

BSR/NFPA 1145-202x, Guide for the Use of Class A Foams in Fire Fighting (revision of ANSI/NFPA 1145-2017)
PINS Date: 10/18/2019
Public Review Start: 7/31/2020 End: 9/14/2020
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Public Review Open

BSR/NFPA 1150-202x, Standard on Foam Chemicals for Fires in Class A Fuels (revision of ANSI/NFPA 1150-2010)
PINS Date: 7/7/2017
Public Review Start: End:
New Project Initiated

PINS Date: 6/8/2018
Public Review Completed

PINS Date: 3/27/2020
Public Review Start: End:
New Project Initiated

PINS Date: 3/27/2020
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PINS Date: 10/25/2019
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PINS Date: 6/8/2018
Public Review Completed
Proposed American National Standards Projects

PINS Date: 11/23/2018
Public Review Completed

PINS Date: 10/25/2019
Public Review Completed

BSR/NFPA 1321-202x, Standard for Fire Investigation Units (new standard)
PINS Date: 6/12/2020
Public Review Completed

PINS Date: 11/23/2018
Public Review Completed

PINS Date: 11/23/2018
Public Review Completed

PINS Date: 7/7/2017
Public Review Completed

BSR/NFPA 140-202x, Standard on Motion Picture and Television Production Studio Soundstages, Approved Production Facilities, and Production Locations (revision of ANSI/NFPA 140-2018)
PINS Date: 6/8/2018
Public Review Completed

BSR/NFPA 1401-202x, Recommended Practice for Fire Service Training Reports and Records (revision of ANSI/NFPA 1401-2011)
PINS Date: 7/7/2017
Public Review Start: 9/13/2017   End: 10/28/2017
Public Review Completed

BSR/NFPA 1403-202x, Standard on Live Fire Training Evolutions (revision of ANSI/NFPA 1403-2011)
PINS Date: 4/13/2018
New Project Initiated

PINS Date: 6/8/2018
New Project Initiated

BSR/NFPA 1403-202x, Standard on Live Fire Training Evolutions (revision of ANSI/NFPA 1403-2011)
PINS Date: 4/13/2018
New Project Initiated

PINS Date: 6/8/2018
New Project Initiated

PINS Date: 6/8/2018
New Project Initiated

PINS Date: 7/7/2017
Public Review Completed

PINS Date: 11/23/2018
Public Review Completed

BSR/NFPA 1500-202x, Standard on Fire Department Occupational Safety, Health, and Wellness Program (revision of ANSI/NFPA 1500-2018)
PINS Date: 10/20/2017
Public Review Start: 8/23/2019   End: 10/7/2019
Public Review Completed

BSR/NFPA 1561-202x, Standard on Emergency Services Incident Management System and Command Safety (revision of ANSI/NFPA 1561-2013)
PINS Date: 9/2/2016
New Project Initiated

BSR/NFPA 1581-202x, Standard on Fire Department Infection Control Program (revision of ANSI/NFPA 1581-2015)
PINS Date: 12/29/2017
Public Review Completed
BSR/NFPA 1582-202x, Standard on Comprehensive Occupational Medical Program for Fire Departments (revision of ANSI/NFPA 1582-2018)
PINS Date: 12/29/2017
Public Review Completed

BSR/NFPA 1583-202x, Standard on Health-Related Fitness Programs for Fire Department Members (revision of ANSI/NFPA 1583-2015)
PINS Date: 12/29/2017
Public Review Completed

PINS Date: 12/29/2017
Public Review Completed

BSR/NFPA 1585-202x, Standard on Contamination Control (new standard)
PINS Date: 6/12/2020
Public Review Start: End: New Project Initiated

BSR/NFPA 1660-202x, Standard on Community Risk Assessment, Pre-Incident Planning, Mass Evacuation, Sheltering, and Re-entry Programs (new standard)
PINS Date: 7/10/2020
Public Review Start: End: New Project Initiated

BSR/NFPA 1700-202x, Guide for Structural Fire Fighting (new standard)
PINS Date: 8/4/2017
Public Review Start: End: New Project Initiated

BSR/NFPA 1700-202x, Guide for Structural Fire Fighting (new standard)
PINS Date: 11/10/2017
Public Review Start: 8/16/2019   End: 9/30/2019
Public Review Completed

BSR/NFPA 1702-202x, Standard for Two-Way, Portable RF Voice Communications Devices for Use by Emergency Services Personnel in the Hazard Zone (new standard)
PINS Date: 12/15/2017
Public Review Start: 8/7/2020   End: 9/21/2020
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Public Review Open

BSR/NFPA 1802-202x, Standard on Selection, Care, and Maintenance of Open-Circuit Self-Contained Breathing Apparatus (SCBA) (revision of ANSI/NFPA 1852-2019)
PINS Date: 12/15/2017
Public Review Start: End: New Project Initiated

BSR/NFPA 1852-202x, Standard on Selection, Care, and Maintenance of Open-Circuit Self-Contained Breathing Apparatus (SCBA) (revision of ANSI/NFPA 1852-2019)
PINS Date: 11/23/2018
Public Review Start: End: New Project Initiated

BSR/NFPA 1855-202x, Standard on Selection, Care, and Maintenance of Protective Ensembles for Technical Rescue Incidents (revision of ANSI/NFPA 1855-2018)
PINS Date: 6/8/2018
Public Review Start: End: New Project Initiated

BSR/NFPA 1859-202x, Standard on Selection, Care, and Maintenance of Tactical Operations Video Equipment (new standard)
PINS Date: 6/12/2020
Public Review Start: End: New Project Initiated
Proposed American National Standards Projects

BSR/NFPA 1877-202x, Standard on Selection, Care, and Maintenance of Wildland Fire Fighting Protective Clothing and Equipment (new standard)
PINS Date: 4/21/2017
Public Review Completed

BSR/NFPA 1891-202x, Standard on Selection, Care, and Maintenance of Hazardous Materials Clothing and Equipment (new standard)
PINS Date: 1/26/2018
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BSR/NFPA 18A-202x, Standard on Water Additives for Fire Control and Vapor Mitigation (revision of ANSI/NFPA 18A-2011)
PINS Date: 7/7/2017
Public Review Start: End:
New Project Initiated

BSR/NFPA 1900-202x, Standard for Aircraft Rescue and Firefighting Vehicles, Automotive Fire Apparatus, Wildland Fire Apparatus, and Automotive Ambulances (new standard)
PINS Date: 7/10/2020
Public Review Start: End:
New Project Initiated

BSR/NFPA 1901-202x, Standard for Automotive Fire Apparatus (revision of ANSI/NFPA 1901-2016)
PINS Date: 12/29/2017
Public Review Completed

BSR/NFPA 1906-202x, Standard for Wildland Fire Apparatus (revision of ANSI/NFPA 1906-2016)
PINS Date: 12/29/2017
Public Review Completed

BSR/NFPA 1910-202x, Standard for Marine Firefighting Vessels and the Inspection, Maintenance, Testing, Refurbishing, and Retirement of In-Service Emergency Vehicles (new standard)
PINS Date: 7/10/2020
Public Review Start: End:
New Project Initiated

BSR/NFPA 1911-202x, Standard for the Inspection, Maintenance, Testing, and Retirement of In-Service Emergency Vehicles (revision of ANSI/NFPA 1911-2011)
PINS Date: 7/7/2017
Public Review Start: End:
New Project Initiated

PINS Date: 12/29/2017
Public Review Start: End:
New Project Initiated

PINS Date: 11/23/2018
Public Review Start: End:
New Project Initiated

PINS Date: 6/8/2018
Public Review Start: End:
New Project Initiated

BSR/NFPA 1937-202x, Standard for the Selection, Care, and Maintenance of Rescue Tools (new standard)
PINS Date: 12/15/2017
Public Review Completed

PINS Date: 6/8/2018
Public Review Start: End:
New Project Initiated

PINS Date: 6/8/2018
Public Review Start: End:
New Project Initiated

PINS Date: 4/13/2018
Public Review Start: End:
New Project Initiated
Proposed American National Standards Projects

PINS Date: 12/29/2017
Public Review Completed

PINS Date: 11/23/2018
Public Review Start: End:
New Project Initiated

PINS Date: 6/8/2018
Public Review Start: End:
New Project Initiated

PINS Date: 12/27/2013
Public Review Completed

PINS Date: 12/29/2017
Public Review Completed

PINS Date: 7/7/2017
Public Review Start: End:
New Project Initiated

BSR/NFPA 1987-202x, Standard on Combination Unit Respirator Systems for Tactical and Technical Operations (new standard)
PINS Date: 10/18/2019
Public Review Start: End:
New Project Initiated

PINS Date: 11/23/2018
Public Review Start: End:
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PINS Date: 11/1/2019
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BSR/NFPA 2-202x, Hydrogen Technologies Code (revision of ANSI/NFPA 2-2019)
PINS Date: 10/25/2019
Public Review Start: End:
New Project Initiated

PINS Date: 8/24/2018
Public Review Completed

BSR/NFPA 200-202x, Standard for Hanging and Bracing of Fire Suppression Systems (new standard)
PINS Date: 6/12/2020
Public Review Start: End:
New Project Initiated

PINS Date: 6/8/2018
Public Review Completed

PINS Date: 3/27/2020
Public Review Start: End:
New Project Initiated

BSR/NFPA 204-202x, Standard for Smoke and Heat Venting (revision of ANSI/NFPA 204-2018)
PINS Date: 6/8/2018
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PINS Date: 5/10/2019
Public Review Start: End:
New Project Initiated

BSR/NFPA 2112-202x, Standard for Flame-Resistant Clothing for Protection of Industrial Personnel Against Short-Duration Thermal Exposures from Fire (revision of ANSI/NFPA 2112-2018)
PINS Date: 4/13/2018
Public Review Start: End:
New Project Initiated

BSR/NFPA 214-202x, Standard on Water-Cooling Towers (revision of ANSI/NFPA 214-2016)
PINS Date: 12/8/2017
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Public Review Open

PINS Date: 6/8/2018
Public Review Start: End:
New Project Initiated

BSR/NFPA 220-202x, Standard on Types of Building Construction (revision of BSR/NFPA 220-201x)
PINS Date: 4/21/2017
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PINS Date: 7/7/2017
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PINS Date: 8/4/2017
Public Review Completed

BSR/NFPA 24-202x, Standard for the Installation of Private Fire Service Mains and Their Appurtenances (revision of ANSI/NFPA 24-2019)
PINS Date: 11/23/2018
Public Review Completed

PINS Date: 5/10/2019
Public Review Start: End:
New Project Initiated

PINS Date: 11/23/2018
Public Review Completed

PINS Date: 1/3/2020
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PINS Date: 10/25/2019
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BSR/NFPA 252-202x, Standard Methods of Fire Tests of Door Assemblies (revision of ANSI/NFPA 252-2011)
PINS Date: 7/7/2017
Public Review Start: End:
New Project Initiated

PINS Date: 5/10/2019
Public Review Start: End:
New Project Initiated
Proposed American National Standards Projects

BSR/NFPA 257-202x, Standard on Fire Test for Window and Glass Block Assemblies (revision of ANSI/NFPA 257 -2011)
PINS Date: 7/7/2017
Public Review Start: End:
New Project Initiated

BSR/NFPA 257-202x, Standard on Fire Test for Window and Glass Block Assemblies (revision of ANSI/NFPA 257 -2017)
PINS Date: 12/8/2017
Public Review Start: End:
New Project Initiated

PINS Date: 6/8/2018
Public Review Start: End:
New Project Initiated

PINS Date: 11/23/2018
Public Review Start: End:
New Project Initiated

PINS Date: 6/8/2018
Public Review Start: End:
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 262-2019)
PINS Date: 5/10/2019
Public Review Start: End:
New Project Initiated

PINS Date: 5/10/2019
Public Review Start: End:
New Project Initiated

PINS Date: 7/7/2017
Public Review Start: End:
New Project Initiated

PINS Date: 12/8/2017
Public Review Start: End:
New Project Initiated

PINS Date: 2/5/2010
Public Review Start: End:
New Project Initiated

PINS Date: 7/7/2017
Public Review Start: End:
New Project Initiated

PINS Date: 12/8/2017
Public Review Start: End:
New Project Initiated

PINS Date: 6/8/2018
Public Review Start: End:
New Project Initiated

PINS Date: 6/8/2018
Public Review Start: End:
New Project Initiated
Proposed American National Standards Projects

- PINS Date: 7/7/2017
- Public Review Start: End:
  - **New Project Initiated**

- PINS Date: 12/8/2017
- Public Review Start: End:
  - **New Project Initiated**

- PINS Date: 5/10/2019
- Public Review Start: End:
  - **New Project Initiated**

- PINS Date: 5/10/2019
- Public Review Start: End:
  - **New Project Initiated**

- PINS Date: 5/10/2019
- Public Review Start: End:
  - **New Project Initiated**

**BSR/NFPA 2800-202x**, Standard for Emergency Action Planning (new standard)
- PINS Date: 6/12/2020
- Public Review Start: End:
  - **New Project Initiated**

- PINS Date: 6/12/2020
- Public Review Start: End:
  - **New Project Initiated**

- PINS Date: 4/21/2017
  - **Public Review Completed**

- PINS Date: 5/10/2019
- Public Review Start: End:
  - **New Project Initiated**

- PINS Date: 5/10/2019
- Public Review Start: End:
  - **New Project Initiated**

- PINS Date: 7/7/2017
- Public Review Start: End:
  - **New Project Initiated**

- PINS Date: 12/8/2017
- Public Review Start: End:
  - **New Project Initiated**

- PINS Date: 12/8/2017
- Public Review Start: End:
  - **New Project Initiated**

- PINS Date: 7/7/2017
- Public Review Start: End:
  - **New Project Initiated**

- PINS Date: 12/8/2017
- Public Review Start: End:
  - **New Project Initiated**

- PINS Date: 11/23/2018
- Public Review Start: End:
  - **New Project Initiated**

- PINS Date: 6/8/2018
- Public Review Start: End:
  - **New Project Initiated**

- PINS Date: 8/24/2018
  - **Public Review Completed**
Proposed American National Standards Projects

BSR/NFPA 3-202x, Recommended Practice for Commissioning of Fire Protection and Life Safety Systems (revision of BSR/NFPA 3-201x)
PINS Date: 4/21/2017
Public Review Completed

BSR/NFPA 30-202x, Flammable and Combustible Liquids Code (revision of BSR/NFPA 30-201x)
PINS Date: 4/21/2017
Public Review Completed

BSR/NFPA 30-202x, Flammable and Combustible Liquids Code (revision of ANSI/NFPA 30-2018)
PINS Date: 2/23/2018
Public Review Completed

BSR/NFPA 301-202x, Code for Safety to Life from Fire on Merchant Vessels (revision of ANSI/NFPA 301-2018)
PINS Date: 4/13/2018
Public Review Start:   End: New Project Initiated

BSR/NFPA 306-202x, Standard for the Control of Gas Hazards on Vessels (revision of ANSI/NFPA 306-2019)
PINS Date: 11/23/2018
Public Review Start:   End: New Project Initiated

PINS Date: 3/27/2020
Public Review Start:   End: New Project Initiated

BSR/NFPA 30B-202x, Code for the Manufacture and Storage of Aerosol Products (revision of ANSI/NFPA 30B-2019)
PINS Date: 11/23/2018
Public Review Start:   End: New Project Initiated

BSR/NFPA 31-202x, Standard for the Installation of Oil-Burning Equipment (revision of ANSI/NFPA 31-2020)
PINS Date: 3/27/2020
Public Review Start:   End: New Project Initiated

BSR/NFPA 318-202x, Standard for the Protection of Semiconductor Fabrication Facilities (revision of BSR/NFPA 318-201x)
PINS Date: 4/21/2017
Public Review Completed

PINS Date: 2/23/2018
Public Review Start: 7/31/2020   End: 9/14/2020
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Public Review Open

BSR/NFPA 32-202x, Standard for Drycleaning Facilities (revision of ANSI/NFPA 32-2016)
PINS Date: 12/8/2017
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BSR/NFPA 34-202x, Standard for Dipping, Coating, and Printing Processes Using Flammable or Combustible Liquids (revision of ANSI/NFPA 34-2018)
PINS Date: 6/8/2018
Public Review Start: 7/31/2020   End: 9/14/2020
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PINS Date:  5/10/2019
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PINS Date:  5/10/2019
Public Review Start:  End:  New Project Initiated

PINS Date:  7/7/2017
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PINS Date:  7/7/2017
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PINS Date:  7/7/2017
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PINS Date:  2/23/2018
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PINS Date:  2/23/2018
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PINS Date:  2/23/2018
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PINS Date:  2/23/2018
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Send comments (with optional copy to psa@ansi.org) to: www.nfpa.org/37Next

BSR/NFPA 4-202x, Standard for Integrated Fire Protection and Life Safety System Testing  (revision of BSR/NFPA 4-201x)
PINS Date:  4/21/2017

PINS Date:  2/23/2018
Public Review Start:  1/17/2020   End: 3/2/2020

PINS Date:  2/23/2018
Public Review Start:  1/17/2020   End: 3/2/2020

PINS Date:  2/23/2018
Public Review Start:  1/17/2020   End: 3/2/2020

BSR/NFPA 40-202x, Standard for the Storage and Handling of Cellulose Nitrate Film  (revision of ANSI/NFPA 40-2019)
PINS Date:  11/23/2018

BSR/NFPA 40-202x, Standard for the Storage and Handling of Cellulose Nitrate Film  (revision of ANSI/NFPA 40-2019)
PINS Date:  11/23/2018

BSR/NFPA 40-202x, Standard for the Storage and Handling of Cellulose Nitrate Film  (revision of ANSI/NFPA 40-2019)
PINS Date:  11/23/2018

BSR/NFPA 40-202x, Standard for the Storage and Handling of Cellulose Nitrate Film  (revision of ANSI/NFPA 40-2019)
PINS Date:  11/23/2018

BSR/NFPA 401-202x, Recommended Practice for the Prevention of Fires and Uncontrolled Chemical Reactions Associated with the Handling of Hazardous Waste  (new standard)
PINS Date:  6/12/2020
Public Review Start:  End:  New Project Initiated

BSR/NFPA 403-202x, Standard for Aircraft Rescue and Fire-Fighting Services at Airports  (revision of ANSI/NFPA 403-2018)
PINS Date:  4/13/2018
Public Review Start:  End:  New Project Initiated

PINS Date:  8/4/2017

BSR/NFPA 408-202x, Standard for Aircraft Hand Portable Fire Extinguishers  (revision of ANSI/NFPA 408-2017)
PINS Date:  12/8/2017
Public Review Start:  End:  New Project Initiated
Proposed American National Standards Projects

BSR/NFPA 409-202x, Standard on Aircraft Hangars (revision of ANSI/NFPA 409-2016)
PINS Date: 12/8/2017
Public Review Completed

BSR/NFPA 414-202x, Standard for Aircraft Rescue and Fire-Fighting Vehicles (revision of ANSI/NFPA 414-2011)
PINS Date: 8/4/2017
Public Review Completed

BSR/NFPA 415-202x, Standard on Airport Terminal Buildings, Fueling Ramp Drainage, and Loading Walkways (revision of ANSI/NFPA 415-2016)
PINS Date: 12/8/2017
Public Review Completed

BSR/NFPA 418-202x, Standard for Heliports (revision of ANSI/NFPA 418-2016)
PINS Date: 12/8/2017
Public Review Start: 7/31/2020 End: 9/14/2020
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Public Review Open

PINS Date: 12/8/2017
Public Review Completed

BSR/NFPA 440-202x, Guide for Aircraft Rescue and Firefighting Operations and Airport/Community Emergency Planning (new standard)
PINS Date: 7/10/2020
Public Review Start: End:
New Project Initiated

PINS Date: 5/10/2019
Public Review Start: End:
New Project Initiated

PINS Date: 8/4/2017
Public Review Start: 7/31/2020 End: 9/14/2020
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Public Review Open

BSR/NFPA 460-202x, Standard for Aircraft Rescue and Firefighting Services at Airports, Recurring Proficiency of Airport Fire Fighters, and Evaluating Aircraft Rescue and Firefighting Foam Equipment (new standard)
PINS Date: 7/10/2020
Public Review Start: End:
New Project Initiated

BSR/NFPA 461-202x, Standard for Fire Protection of Spaceport Facilities (new standard)
PINS Date: 6/12/2020
Public Review Start: End:
New Project Initiated

PINS Date: 10/25/2019
Public Review Start: 7/31/2020 End: 9/14/2020
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Public Review Open

PINS Date: 7/7/2017
Public Review Start: End:
New Project Initiated

PINS Date: 12/8/2017
Public Review Start: End:
New Project Initiated
BSR/NFPA 475-202x, Recommended Practice for Organizing, Managing, and Sustaining a Hazardous Materials/Weapons of Mass Destruction Response Program (new standard)
PINS Date: 10/11/2019
Public Review Start: 7/31/2020 End: 9/14/2020
Order from: www.nfpa.org/475Next
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Public Review Open

BSR/NFPA 484-202x, Standard for Combustible Metals (revision of ANSI/NFPA 484-2019)
PINS Date: 11/23/2018
Public Review Completed

PINS Date: 6/8/2018
New Project Initiated

PINS Date: 6/8/2018
New Project Initiated

BSR/NFPA 5000-202x, Building Construction and Safety Code (revision of BSR/NFPA 5000-201x)
PINS Date: 4/21/2017
Public Review Completed

PINS Date: 2/23/2018
Public Review Completed

BSR/NFPA 501-202x, Standard on Manufactured Housing (revision of ANSI/NFPA 501-2012)
PINS Date: 7/7/2017
Public Review Start: 7/7/2017 End: 7/7/2017
New Project Initiated

PINS Date: 12/8/2017
Public Review Start: 8/7/2020 End: 9/21/2020
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Public Review Open

PINS Date: 7/7/2017
Public Review Start: 7/7/2017 End: 7/7/2017
New Project Initiated

PINS Date: 12/8/2017
Public Review Start: 8/7/2020 End: 9/21/2020
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Public Review Open

PINS Date: 10/25/2019
New Project Initiated

BSR/NFPA 505-202x, Fire Safety Standard for Powered Industrial Trucks Including Type Designations, Areas of Use, Conversions, Maintenance, and Operations (revision of ANSI/NFPA 505-2018)
PINS Date: 6/8/2018
New Project Initiated

BSR/NFPA 51B-202x, Standard for Fire Prevention During Welding, Cutting, and Other Hot Work (revision of ANSI/NFPA 51B-2019)
PINS Date: 11/23/2018
New Project Initiated

PINS Date: 5/10/2019
Public Review Start: 5/10/2019 End: 5/10/2019
New Project Initiated
Proposed American National Standards Projects

BSR/NFPA 520-202x, Standard on Subterranean Spaces (revision of ANSI/NFPA 520-2016)
PINS Date: 12/8/2017
Public Review Start: 7/31/2020 End: 9/14/2020
Order from: www.nfpa.org/520Next
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Public Review Open

PINS Date: 12/8/2017
Public Review Start: 7/31/2020 End: 9/14/2020
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Public Review Open

BSR/NFPA 54-202x, National Fuel Gas Code (revision of BSR/NFPA 54-201x)
PINS Date: 4/21/2017
Public Review Completed

BSR/NFPA 55-202x, Compressed Gasses and Cryogenic Fluids Code (revision of ANSI/NFPA 55-2020)
PINS Date: 10/25/2019
Public Review Start: End:
New Project Initiated

PINS Date: 7/7/2017
Public Review Start: End:
New Project Initiated

PINS Date: 12/8/2017
Public Review Start: End:
New Project Initiated

PINS Date: 11/23/2018
Public Review Start: End:
New Project Initiated

PINS Date: 7/21/2017
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Public Review Open

PINS Date: 10/25/2019
Public Review Start: End:
New Project Initiated

PINS Date: 3/27/2020
Public Review Start: End:
New Project Initiated

PINS Date: 1/3/2020
Public Review Start: End:
New Project Initiated

PINS Date: 5/10/2019
Public Review Start: End:
New Project Initiated

BSR/NFPA 600-202x, Standard on Facility Fire Brigades (revision of ANSI/NFPA 600-2020)
PINS Date: 3/27/2020
Public Review Start: End:
New Project Initiated

PINS Date: 3/27/2020
Public Review Start: End:
New Project Initiated

PINS Date: 7/21/2017
Public Review Start: 10/5/2018 End: 11/19/2018
Public Review Completed

The data in this document is reported as of Monday, August 24, 2020
Proposed American National Standards Projects

PINS Date: 7/10/2020
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New Project Initiated

PINS Date: 11/23/2018
Public Review Completed

PINS Date: 10/25/2019
Public Review Start:  End:
New Project Initiated

BSR/NFPA 655-202x, Standard for Prevention of Sulfur Fires and Explosions (revision of ANSI/NFPA 655-2011)
PINS Date: 7/7/2017
Public Review Start:  End:
New Project Initiated

PINS Date: 12/8/2017
Public Review Start:  End:
New Project Initiated

PINS Date: 5/10/2019
Public Review Start:  End:
New Project Initiated

BSR/NFPA 68-202x, Standard on Explosion Protection by Deflagration Venting (revision of ANSI/NFPA 68-2018)
PINS Date: 6/8/2018
Public Review Start:  End:
New Project Initiated

PINS Date: 5/10/2019
Public Review Start:  End:
New Project Initiated

BSR/NFPA 70-202x, National Electrical Code® (revision of ANSI/NFPA 70-2020)
PINS Date: 1/10/2020
Public Review Start:  End:
New Project Initiated

PINS Date: 5/10/2019
Public Review Completed

PINS Date: 8/4/2017
Public Review Completed

BSR/NFPA 705-202x, Recommended Practice for a Field Flame Test for Textiles and Films (revision of ANSI/NFPA 705-2018)
PINS Date: 6/8/2018
Public Review Start:  End:
New Project Initiated

BSR/NFPA 70B-202x, Recommended Practice for Electrical Equipment Maintenance (new standard)
PINS Date: 5/10/2019
Public Review Start:  End:
New Project Initiated

BSR/NFPA 715-202x, Standard for the Installation of Fuel Gases Detection and Warning Equipment (new standard)
PINS Date: 6/12/2020
Public Review Start:  End:
New Project Initiated

BSR/NFPA 72®-202x, National Fire Alarm and Signaling Code® (revision of ANSI/NFPA 72-2019)
PINS Date: 11/23/2018
Public Review Completed

BSR/NFPA 73-202x, Standard for Electrical Inspections for Existing Dwellings (revision of ANSI/NFPA 73-2020)
PINS Date: 3/27/2020
Public Review Start:  End:
New Project Initiated
Proposed American National Standards Projects

BSR/NFPA 730-202x, Guide for Premises Security
(revision of ANSI/NFPA 730-2020)
PINS Date: 3/27/2020
Public Review Start: End:
New Project Initiated

PINS Date: 3/27/2020
Public Review Start: End:
New Project Initiated

BSR/NFPA 75-202x, Standard for the Protection of Information Technology Equipment (revision of ANSI/NFPA 75-2009)
Public Review Completed

BSR/NFPA 75-202x, Standard for the Fire Protection of Information Technology Equipment (revision of ANSI/NFPA 75-2020)
PINS Date: 3/27/2020
Public Review Start: End:
New Project Initiated

PINS Date: 11/16/2018
Public Review Start: End:
New Project Initiated

BSR/NFPA 76-202x, Standard for the Fire Protection of Telecommunications Facilities (revision of ANSI/NFPA 76-2020)
PINS Date: 3/27/2020
Public Review Start: End:
New Project Initiated

BSR/NFPA 77-202x, Recommended Practice on Static Electricity (revision of ANSI/NFPA 77-2019)
PINS Date: 11/23/2018
Public Review Start: End:
New Project Initiated

BSR/NFPA 78-202x, Guide on Electrical Inspections (revision of ANSI/NFPA 78-2019)
PINS Date: 10/25/2019
Public Review Start: End:
New Project Initiated

BSR/NFPA 780-202x, Standard for the Installation of Lightning Protection Systems (revision of ANSI/NFPA 780-2020)
PINS Date: 10/25/2019
Public Review Start: End:
New Project Initiated

BSR/NFPA 79-202x, Electrical Standard for Industrial Machinery (revision of ANSI/NFPA 79-2018)
PINS Date: 6/8/2018
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BSR/NFPA 790-202x, Standard for Competency of Third-Party Field Evaluation Bodies (revision of ANSI/NFPA 790-2018)
PINS Date: 2/23/2018
Public Review Completed

BSR/NFPA 80-202x, Standard for Fire Doors and Other Opening Protectives (revision of ANSI/NFPA 80-2019)
PINS Date: 11/23/2018
Public Review Completed

PINS Date: 3/27/2020
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New Project Initiated

PINS Date: 3/27/2020
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New Project Initiated

PINS Date: 3/27/2020
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PINS Date: 8/4/2017
Public Review Completed

BSR/NFPA 82-202x, Standard on Incinerators and Waste and Linen Handling Systems and Equipment (revision of ANSI/NFPA 82-2019)
PINS Date: 5/10/2019
Public Review Start:  End:
New Project Initiated

PINS Date: 5/10/2019
Public Review Start:  End:
New Project Initiated

BSR/NFPA 850-202x, Recommended Practice for Fire Protection for Electric Generating Plants and High Voltage Direct Current Converter Stations (revision of ANSI/NFPA 850-2020)
PINS Date: 3/27/2020
Public Review Start:  End:
New Project Initiated

PINS Date: 3/27/2020
Public Review Start:  End:
New Project Initiated

BSR/NFPA 855-202x, Standard for the Installation of Stationary Energy Storage Systems (new standard)
PINS Date: 10/25/2019
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New Project Initiated

BSR/NFPA 86-202x, Standard for Ovens and Furnaces (revision of ANSI/NFPA 86-2019)
PINS Date: 11/23/2018
Public Review Start:  End:
New Project Initiated

BSR/NFPA 87-202x, Recommended Practice for Fluid Heaters (revision of BSR/NFPA 87-201x)
PINS Date: 4/21/2017
Public Review Completed

BSR/NFPA 87-202x, Standard for Fluid Heaters (revision of ANSI/NFPA 87-2018)
PINS Date: 2/23/2018
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PINS Date: 11/23/2018
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New Project Initiated

PINS Date: 5/10/2019
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New Project Initiated

BSR/NFPA 901-202x, Standard Classifications for Incident Reporting and Fire Protection Data (revision of ANSI/NFPA 901-2016)
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Public Review Open

BSR/NFPA 90A-202x, Standard for the Installation of Air-Conditioning and Ventilating Systems (revision of BSR/NFPA 90A-201x)
PINS Date: 4/21/2017
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BSR/NFPA 90B-202x, *Standard for the Installation of Warm Air Heating and Air-Conditioning Systems* (revision of BSR/NFPA 90B-201x)
PINS Date: 4/21/2017
Public Review Completed

PINS Date: 4/2/2004
Public Review Completed

PINS Date: 5/10/2019
Public Review Start: End:
New Project Initiated

BSR/NFPA 915-202x, *Standard for Remote Inspections* (new standard)
PINS Date: 6/12/2020
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PINS Date: 6/8/2018
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Public Review Open

PINS Date: 7/7/2017
Public Review Start: End:
New Project Initiated

PINS Date: 12/29/2017
Public Review Completed

PINS Date: 2/23/2018
Public Review Completed

BSR/NFPA 99B-202x, *Standard for Hypobaric Facilities* (revision of BSR/NFPA 99B-201x)
PINS Date: 4/21/2017
Public Review Completed

PINS Date: 12/8/2017
Public Review Start: End:
New Project Initiated

BSR/NGWA 01-202x, *Water Well Construction Standard* (new standard)
PINS Date: 7/28/2017
Public Review Start: End:
New Project Initiated

BSR/NGWA 02-202x, *Groundwater Industry Personnel* (new standard)
PINS Date: 9/16/2011
Public Review Start: End:
New Project Initiated

BSR/NGWA 03-1X-202x, *Water Well Pump Systems Standard* (new standard)
PINS Date: 5/8/2015
Public Review Start: End:
New Project Initiated

BSR/NIMS 101-200x, *Duties and Standards for Machining Skills - Level I, Level II and Level III* (revision of ANSI/NIMS 101-2001)
PINS Date: 2/24/2006
Public Review Start: End:
New Project Initiated

NGWA (National Ground Water Association)
www.ngwa.org

NIMS (National Institute for Metalworking Skills)
www.nims-skills.org
Proposed American National Standards Projects

NIRMA (Nuclear Information and Records Management Association)
https://www.nirma.org

BSR/NIRMA CM 1.0-202x, Guidelines for Configuration Management of Nuclear Facilities (revision of ANSI/NIRMA CM 1.0-2007 (R2015))
PINS Date: 10/11/2019
Public Review Start: End: New Project Initiated

NISO (National Information Standards Organization)
www.niso.org

BSR/NISO 39.76-199x, Data Elements for Binding of Library Materials (new standard)
PINS Date:
Public Review Completed

BSR/NISO AT-199x, Circulation Interchange Protocol (new standard)
PINS Date: 12/4/1998
Public Review Start: End: New Project Initiated

PINS Date: 3/28/1997
Public Review Start: End: New Project Initiated

BSR/NISO Z39.100-202x, Standard Interchange Protocol (SIP) (new standard)
PINS Date: 8/3/2012
Public Review Start: End: New Project Initiated

BSR/NISO Z39.101-202x, U.S. Profile of ISO 3166 -- Codes for the Representation of Names of Countries and their Subdivisions (new standard)
PINS Date: 4/4/2014
Public Review Start: End: New Project Initiated

BSR/NISO Z39.103-202x, Standards-Specific Ontology (SSOS) (new standard)
PINS Date: 3/22/2019
Public Review Start: End: New Project Initiated

BSR/NISO Z39.104-202x, Contributor Roles Taxonomy (CRediT) (new standard)
PINS Date: 1/24/2020
Public Review Start: End: New Project Initiated

PINS Date: 01/15/2016
Public Review Start: End: New Project Initiated

PINS Date: 01/15/2016
Public Review Start: End: New Project Initiated

PINS Date:
Public Review Completed

BSR/NISO Z39.29-202x, Bibliographic References (revision of ANSI/NISO Z39.29-2005 (R2010))
PINS Date: 01/15/2016
Public Review Start: End: New Project Initiated

BSR/NISO Z39.4-202x, Criteria for Indexes (new standard)
PINS Date: 3/29/2019
Public Review Start: End: New Project Initiated

PINS Date:
Public Review Completed

PINS Date: 2/27/2015
Public Review Start: 10/31/2014 End: 12/15/2014
New Project Initiated
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**BSR/NISO Z39.56-1996 (R200x), Serial Item and Contribution Identifier (SICI) (new standard)**
Public Review Completed

**BSR/NISO Z39.91-200x, Collection Description Specification (new standard)**
PINS Date: 8/4/2006
Public Review Start:  End: New Project Initiated

**BSR/NISO Z39.92-200x, Information Retrieval Service Description Specification (new standard)**
PINS Date: 8/4/2006
Public Review Start:  End: New Project Initiated

**BSR/NISO Z39.97-202x, Digital Bookmarking and Annotation (new standard)**
PINS Date: 12/16/2011
Public Review Start:  End: New Project Initiated

PINS Date: 6/12/2020
Public Review Start:  End: New Project Initiated

**BSR/NMEA 0400-202x, NMEA 0400 Installation Standard for Marine Electronic Equipment (new standard)**
PINS Date: 6/29/2012
Public Review Start:  End: New Project Initiated

**BSR/GELPP 0002-2002 (R202x), Good Environmental Livestock Production Practices (GELPP) 0002 -2002Concentrated Livestock Operations – Production Areas (reaffirmation of ANSI/GELPP 0002-2002 (R2012))**
PINS Date: 10/14/2016
Public Review Start: 1/10/2020   End: 2/24/2020
Public Review Completed

PINS Date: 10/14/2016
Public Review Start: 1/10/2020   End: 2/24/2020
Public Review Completed

**BSR/GELPP 0004-2002 (R202x), Good Environmental Livestock Production Practices (GELPP) 0004-2002 (reaffirmation of ANSI/GELPP 0004-2002 (R2012))**
PINS Date: 10/14/2016
Public Review Start: 1/10/2020   End: 2/24/2020
Public Review Completed

PINS Date: 10/14/2016
Public Review Start: 1/10/2020   End: 2/24/2020
Public Review Completed

**BSR B77.1a-202x, Passenger Ropeways - Aerial Tramways, Aerial Lifts, Surface Lifts, Tows and Conveyors - Safety Standard (supplement to ANSI B77.1-2017)**
PINS Date: 7/17/2020
Public Review Start:  End: New Project Initiated

**BSR B77.2-202x, Standard for Funiculars - Safety Standard (revision of ANSI B77.2-2014)**
PINS Date: 6/8/2018
Public Review Start: 8/7/2020   End: 9/21/2020
Order from: Michael Lane: (720) 963-4210; mlane@nsaa.org
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BSR/NSF 173-202x (i90r1), NSF 173 Dietary Supplements (revision of ANSI/NSF 173-2019)
PINS Date:  12/6/2019   End:  1/5/2020
Public Review Completed

BSR NSF 374-202x (i4r2), Sustainability Assessment for Single Ply Roofing Membranes (revision of ANSI/NSF 347-2012)
PINS Date:  12/2/2016   End:  1/1/2017
Public Review Completed

PINS Date:  8/1/2014   End:  8/31/2014
Public Review Completed

BSR/NSF 112-200x, Volatile Organic Emissions from Building Products and Interior Furnishing Products (new standard)
PINS Date:  7/10/2009
Public Review Start:  End:  New Project Initiated

BSR/NSF 12-200x, Automatic ice-making equipment (i11r4) (revision of ANSI/NSF 12-1992)
PINS Date:  2/28/1997
Public Review Completed

BSR/NSF 12-202x (i13r1), NSF 12 - Automatic Ice Making Equipment (revision of ANSI/NSF 12-2018)
PINS Date:  4/26/2019   End:  5/26/2019
Public Review Completed

PINS Date:  3/10/2017   End:  4/9/2017
Public Review Completed

PINS Date:  4/26/2019   End:  5/26/2019
Public Review Completed
Proposed American National Standards Projects

BSR/NSF 14-202x (i40), NSF/ANSI - 14 - Plastics piping system components and related materials (revision of ANSI/NSF 14-2010)
PINS Date: 
Public Review Completed

BSR/NSF 14-202x (i47r2), Plastics Piping System Components and Related Materials (revision of ANSI/NSF 14-2012)
PINS Date:
Public Review Completed

BSR/NSF 14-202x (i57r1), Plastics Piping System Components and Related Materials (revision of ANSI/NSF 14-2003)
PINS Date:
Public Review Completed

BSR/NSF 14-202x (i62r2), NSF/ANSI 14 - Plastics piping system components and related materials (revision of ANSI/NSF 14-2015)
PINS Date:
Public Review Completed

BSR/NSF 14-202x (i63r1), NSF/ANSI 14-2014 Plastic piping system components and related materials (revision of ANSI/NSF 14-2014)
PINS Date:
Public Review Start: 10/31/2014  End: 11/30/2014
Public Review Completed

BSR/NSF 14-202x (i66r1), NSF/ANSI 14 Plastics piping system components and related materials (revision of ANSI/NSF 14-2014)
PINS Date:
Public Review Start: 10/31/2014  End: 11/30/2014
Public Review Completed

BSR/NSF 140-200x, NSF/ANSI 140 - Sustainable Carpet Assessment (revision of ANSI/NSF 140-2007e)
PINS Date:
Public Review Completed
Proposed American National Standards Projects

BSR/NSF 140-202x, Sustainability Assessment for Carpet (revision of ANSI/NSF 140-2013)
PINS Date:
Public Review Start: 8/2/2013  End: 9/1/2013
Public Review Completed

BSR/NSF 140-202x (i12), Sustainability Assessment for Carpet (revision of ANSI/NSF 140-2010)
PINS Date:
Public Review Completed

BSR/NSF 140-202x (i20), Sustainability Assessment for Carpet (revision of ANSI/NSF 140-2010)
PINS Date:
Public Review Completed

BSR/NSF 140-202x (i25r1), Sustainability Assessment for Carpet (revision of ANSI/NSF 140-2013)
PINS Date:
Public Review Completed

BSR/NSF 140-202x (i25r3), Sustainability Assessment for Carpet (revision of ANSI/NSF 140-2013)
PINS Date:
Public Review Start: 11/14/2014  End: 12/14/2014
Public Review Completed

BSR/NSF 140-202x (i26r1), NSF/ANSI 140: Sustainability Assessment for Carpet (revision of ANSI/NSF 140-2013)
PINS Date:
Public Review Completed

BSR/NSF 140-202x (i26r2), Sustainability Assessment for Carpet (revision of ANSI/NSF 140-2013)
PINS Date:
Public Review Completed

BSR/NSF 140-202x (i28r1), Sustainability Assessment for Carpet (revision of ANSI/NSF 140-2013)
PINS Date:
Public Review Start: 11/14/2014  End: 12/14/2014
Public Review Completed

BSR/NSF 140-202x (i6), Sustainability Assessment for Carpet (revision of ANSI/NSF 140-2010)
PINS Date:
Public Review Completed

BSR/NSF 148-199x, Cloth Towel Dispenser Systems (new standard)
PINS Date: 12/3/1999
Public Review Start:  End: New Project Initiated

BSR/NSF 149-199x, Oven Mitts used in Commercial Food Service (new standard)
PINS Date: 12/3/1999
Public Review Start:  End: New Project Initiated

BSR/NSF 150-202x, Bathroom Tissues Disposed into Septic Systems (new standard)
PINS Date: 12/3/1999
Public Review Start:  End: New Project Initiated

BSR/NSF 151-199x, Rainwater Catchment System Components - Health Effects (new standard)
PINS Date: 12/3/1999
Public Review Start:  End: New Project Initiated

BSR/NSF 152-199x, Commercial Espresso Machine Chemical Cleaners - Health Effects and Corrosivity (new standard)
PINS Date: 12/3/1999
Public Review Start:  End: New Project Initiated

BSR/NSF 154-199x, Residential Clothes Dryers - Sanitization Performance (new standard)
PINS Date: 12/3/1999
Public Review Start:  End: New Project Initiated

BSR/NSF 155-199x, Disposable Plastic Gloves used in Food Service (new standard)
PINS Date: 12/3/1999
Public Review Start:  End: New Project Initiated

BSR/NSF 156-199x, Coffee Equipment Cleaners (new standard)
PINS Date: 12/3/1999
Public Review Start:  End: New Project Initiated

BSR/NSF 157-199x, Electrical Incinerating Toilets - Health and Sanitation (new standard)
PINS Date: 12/3/1999
Public Review Start:  End: New Project Initiated

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Proposed American National Standards Projects

BSR/NSF 169-200x, NSF 169 - Special purpose food equipment and devices (revision of ANSI/NSF 169-2005)
PINS Date: 6/30/2006 – End: 8/14/2006
Public Review Completed

BSR/NSF 170 (i1), Glossary of Food Equipment Terminology (new standard)
PINS Date: 10/5/2001 – End: 11/19/2001
Public Review Completed

BSR/NSF 170 200x, NSF 170 - Glossary of food equipment terminology (revision of ANSI/NSF 170-2005)
Public Review Completed

BSR/NSF 170-200x, Glossary of Food Service Terminology (new standard)
PINS Date: 9/8/2000
Public Review Start: End: New Project Initiated

BSR/NSF 170-200x, NSF 170 - Glossary of food equipment terminology (revision of ANSI/NSF 170-2005)
Public Review Completed

BSR/NSF 170-200x, NSF 170 - Glossary of food equipment terminology (revision of ANSI/NSF 170-2007)
Public Review Completed

BSR/NSF 170-200x, NSF 170 - Glossary of food equipment terminology (revision of ANSI/NSF 170-2007)
Public Review Completed

BSR/NSF 170-200x, NSF 170 - Glossary of food equipment terminology (revision of ANSI/NSF 170-2008)
PINS Date: 8/29/2008 – End: 10/13/2008
Public Review Completed

BSR/NSF 170-202x (i14), NSF 170 Glossary of food equipment terminology (revision of ANSI/NSF 170-2011)
PINS Date: 9/7/2012 – End: 10/7/2012
Public Review Completed

BSR/NSF 170-202x (i15), NSF 170 - Glossary of food equipment terminology (revision of ANSI/NSF 170-2011)
PINS Date: 10/26/2012 – End: 11/25/2012
Public Review Completed

BSR/NSF 170-202x (i17r1), NSF/ANSI 170: Glossary of Food Equipment Terminology (revision of ANSI/NSF 170-2014)
PINS Date: 10/3/2014 – End: 11/2/2014
Public Review Completed

BSR/NSF 170-202x (i18r1), NSF/ANSI 170: Glossary of Food Equipment Terminology (revision of ANSI/NSF 170-2014)
PINS Date: 2/20/2015 – End: 3/22/2015
Public Review Completed

BSR/NSF 170-202x (i18r2), NSF/ANSI 170 - Glossary of Food Equipment Terminology (revision of ANSI/NSF 170-2014)
PINS Date: 10/2/2015 – End: 11/1/2015
Public Review Completed

PINS Date: 4/24/2020 – End: 5/24/2020
Public Review Completed

BSR/NSF 171-200x, Chlorine Resistance of Plastic Piping Materials (new standard)
PINS Date: 9/8/2000
Public Review Start: End: New Project Initiated

BSR/NSF 172-200x, Materials - Residential Clothes Washing Machines - Sanitization Performance (new standard)
PINS Date: 9/8/2000
Public Review Start: End: New Project Initiated

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Proposed American National Standards Projects


- **PINS Date:**
- **Public Review Start:** 2/17/2006  **End:** 4/3/2006
- **Public Review Completed**

**BSR/NSF 173-200x, Dietary Supplements** (revision of ANSI/NSF 173-2006)

- **PINS Date:**
- **Public Review Start:** 2/15/2008  **End:** 3/16/2008
- **Public Review Completed**

**BSR/NSF 173-200x, Dietary supplements** (revision of ANSI/NSF 173-2008)

- **PINS Date:**
- **Public Review Start:** 9/12/2008  **End:** 10/27/2008
- **Public Review Completed**


- **PINS Date:**
- **Public Review Start:** 2/27/2009  **End:** 3/29/2009
- **Public Review Completed**


- **PINS Date:**
- **Public Review Start:** 2/27/2009  **End:** 3/29/2009
- **Public Review Completed**

**BSR/NSF 173-202x, Dietary Supplements** (revision of ANSI/NSF 173-2009)

- **PINS Date:**
- **Public Review Start:** 4/23/2010  **End:** 6/7/2010
- **Public Review Completed**

**BSR/NSF 173-202x, Dietary Supplements** (revision of ANSI/NSF 173-2009)

- **PINS Date:**
- **Public Review Start:** 8/13/2010  **End:** 9/12/2010
- **Public Review Completed**

**BSR/NSF 173-202x, Dietary Supplements** (revision of ANSI/NSF 173-2009)

- **PINS Date:**
- **Public Review Start:** 10/15/2010  **End:** 11/29/2010
- **Public Review Completed**

**BSR/NSF 173-202x (i42r1), Dietary Supplements** (revision of ANSI/NSF 173-2013)

- **PINS Date:**
- **Public Review Start:** 10/17/2014  **End:** 11/16/2014
- **Public Review Completed**

**BSR/NSF 173-202x (i43), Dietary Supplements** (revision of ANSI/NSF 173-2010)

- **PINS Date:**
- **Public Review Start:** 11/25/2011  **End:** 12/25/2011
- **Public Review Completed**

**BSR/NSF 173-202x (i45), Dietary Supplements** (revision of ANSI/NSF 173-2011)

- **PINS Date:**
- **Public Review Start:** 4/27/2012  **End:** 5/27/2012
- **Public Review Completed**

**BSR/NSF 173-202x (i50r1), Dietary Supplements** (revision of ANSI/NSF 173-2013)

- **PINS Date:**
- **Public Review Start:** 9/25/2015  **End:** 10/25/2015
- **Public Review Completed**

**BSR/NSF 173-202x (i50r2), Dietary Supplements** (revision of ANSI/NSF 173-2013)

- **PINS Date:**
- **Public Review Start:** 6/5/2015  **End:** 7/5/2015
- **Public Review Completed**

**BSR/NSF 173-202x (i63r1), NSF 173-2016 Dietary Supplements** (revision of ANSI/NSF 173-2016)

- **PINS Date:**
- **Public Review Start:** 5/5/2017  **End:** 6/4/2017
- **Public Review Completed**

**BSR/NSF 173-202x (i63r2), NSF 173-2016 Dietary Supplements** (revision of ANSI/NSF 173-2016)

- **PINS Date:**
- **Public Review Start:** 11/10/2017  **End:** 12/10/2017
- **Public Review Completed**

**BSR/NSF 173-202x (i76r2), NSF 173 - Dietary Supplements** (revision of ANSI/NSF 173-2017)

- **PINS Date:**
- **Public Review Start:** 3/29/2019  **End:** 4/28/2019
- **Public Review Completed**
Proposed American National Standards Projects

BSR/NSF 173-202x (i76r2), NSF 173 - Dietary Supplements (revision of BSR/NSF 173-201x (i76r2))
PINS Date:
Public Review Completed

PINS Date:
Public Review Start: 2/14/2020   End: 3/15/2020
Public Review Completed

BSR/NSF 174-200x, Mobile Food Units (i1) (new standard)
PINS Date: 9/22/2000
Public Review Completed

BSR/NSF 176-200x, Drinking Water Ozonation Systems (new standard)
PINS Date: 1/12/2001
Public Review Start: End:
New Project Initiated

BSR/NSF 177-200x, NSF/ANSI 177 Shower filtration systems - Aesthetic effects (revision of ANSI/NSF 177 -2004)
PINS Date:
Public Review Completed

BSR/NSF 177-202x (i6r1), NSF 177: Shower Filtration Systems – Aesthetic Effects (revision of ANSI/NSF 177 -2014)
PINS Date:
Public Review Completed

BSR/NSF 18-202x (i15r1), NSF 18 - Manual Food and Beverage Dispensing Equipment (revision of ANSI/NSF 8 -2016)
PINS Date:
Public Review Completed

BSR/NSF 182-200x, Pipeless Hydrotherapy Jets (new standard)
PINS Date: 11/16/2001
Public Review Start: End:
New Project Initiated

PINS Date: 5/23/2008
Public Review Start: 10/30/2009   End: 12/14/2009
Public Review Completed

BSR/NSF 2-200x, Food Equipment (revision of ANSI/NSF 2-1996)
PINS Date:
Public Review Completed

BSR/NSF 2-200x, Food equipment (revision of ANSI/NSF 2-2002)
PINS Date:
Public Review Completed

BSR/NSF 2-200x, Food equipment (revision of ANSI/NSF 2-2005a)
PINS Date:
Public Review Completed

BSR/NSF 2-200x, NSF 2 - Food Equipment (revision of ANSI/NSF 2-2005a)
PINS Date:
Public Review Completed

BSR/NSF 2-200x, NSF/ANSI 2 - Food Equipment (revision of ANSI/NSF 2-2007)
PINS Date:
Public Review Completed

BSR/NSF 2-200x, NSF/ANSI 2 - Food Equipment (revision of ANSI/NSF 2-2005)
PINS Date:
Public Review Completed

BSR/NSF 2-200x (i7), Food Equipment (revision of ANSI/NSF 2-2005)
PINS Date:
Public Review Completed

BSR/NSF 2-202x (i19), NSF 2 - Food Equipment (revision of ANSI/NSF 2-2012)
PINS Date:
Public Review Start: 9/7/2012   End: 10/7/2012
Public Review Completed

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BSR/NSF 2-202x (i20r1), NSF/ANSI 2: Food Equipment (revision of ANSI/NSF 2-2012)
PINS Date: 
Public Review Start: 11/1/2013  End: 12/16/2013  
Public Review Completed

BSR/NSF 2-202x (i21), NSF 2 - Food Equipment (revision of ANSI/NSF 2-2010)
PINS Date: 
Public Review Completed

BSR/NSF 2-202x (i38r1), NSF 2-20XX - Food Equipment (revision of ANSI/NSF 2-2019)
PINS Date: 
Public Review Start: 4/10/2020  End: 5/10/2020  
Public Review Completed

BSR/NSF 20-200x, NSF 20 - Commercial bulk milk Dispensing equipment (revision of ANSI/NSF 20-2000)
PINS Date: 
Public Review Completed

BSR/NSF 21-200x, Thermoplastic Refuse Containers (revision of ANSI/NSF 21-1996)
PINS Date: 
Public Review Completed

BSR/NSF 21-202x (i7r1), NSF 21 - Thermoplastic Refuse Containers (revision of ANSI/NSF 21-2015)
PINS Date: 
Public Review Completed

BSR/NSF 214-200x, Food Slicers (new standard)
PINS Date: 5/18/2001  
Public Review Start:  End:  
New Project Initiated

BSR/NSF 221-1, Water Treatment Systems for Microbiologically Unsafe Water - Ultraviolet (new standard)
PINS Date: 9/7/2001  
Public Review Start:  End:  
New Project Initiated

BSR/NSF 221-200x, Water Treatment Systems for Microbiologically Unsafe Water - Filtration (new standard)
PINS Date: 9/7/2001  
Public Review Start:  End:  
New Project Initiated

BSR/NSF 221-3, Water Treatment Systems for Microbiologically Unsafe Water - Halogenation (new standard)
PINS Date: 9/7/2001  
Public Review Start:  End:  
New Project Initiated

BSR/NSF 223-202x (i7r1), NSF 223-2020: Conformity Assessment Requirements for Certification Bodies that Certify Products Pursuant to NSF/ANSI/CAN 60 Drinking Water Treatment Chemicals – Health Effects (revision of ANSI/NSF 223-2015)
PINS Date: 
Public Review Start: 3/30/2020  End: 4/19/2020  
Public Review Completed

BSR/NSF 229-202x, Functional Foods (new standard)
PINS Date: 6/20/2014  
Public Review Start:  End:  
New Project Initiated

BSR/NSF 24-202x (i10r1), NSF/ANSI 24: Plumbing System Components for Recreational Vehicles (revision of ANSI/NSF 24-2010)
PINS Date: 
Public Review Completed

BSR/NSF 24-202x (i9r1), NSF/ANSI 24: Plumbing System Components for Recreational Vehicles (revision of ANSI/NSF 24-2010)
PINS Date: 
Public Review Completed

BSR/NSF 244-1-200x, Microbiological Water Treatment Systems – Distillation (new standard)
PINS Date: 8/1/2003  
Public Review Start:  End:  
New Project Initiated

BSR/NSF 244-2-200x, Microbiological Water Treatment Systems – Halogenation (new standard)
PINS Date: 8/1/2003  
Public Review Start:  End:  
New Project Initiated

BSR/NSF 244-202x (i10r1), NSF 244: Supplemental Microbiological Water Treatment Systems – Filtration (revision of ANSI/NSF 244-2019)
PINS Date: 
Public Review Start: 7/31/2020  End: 8/30/2020  
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BSR/NSF 244-202x (i7r1), NSF 244 - Supplemental Microbiological Water Treatment Systems – Filtration (revision of ANSI/NSF 244-2019)
PINS Date:
Public Review Completed

BSR/NSF 244-4-200x, Microbiological Water Treatment Systems – Ozonation (new standard)
PINS Date: 8/1/2003
Public Review Start: End:
New Project Initiated

BSR/NSF 245-202x (i11r1), NSF/ANSI 245 Wastewater Treatment Systems - Nitrogen Reduction (revision of ANSI/NSF 245-2013)
PINS Date:
Public Review Start: 4/21/2017 End: 5/21/2017
Public Review Completed

BSR/NSF 245-202x (i12r1), NSF 245 - Wastewater treatment systems - Nitrogen reduction (revision of ANSI/NSF 245-2013)
PINS Date:
Public Review Start: 12/1/2017 End: 12/31/2017
Public Review Completed

BSR/NSF 245-202x (i17r3), Residential Wastewater Treatment Systems – Nitrogen Reduction (revision of ANSI/NSF 245-2018)
PINS Date:
Public Review Completed

BSR/NSF 245-202x (i18r1), NSF 245 Residential Wastewater Treatment Systems - Nitrogen Reduction (revision of ANSI/NSF 245-2018)
PINS Date:
Public Review Start: 1/31/2020 End: 3/1/2020
Public Review Completed

BSR/NSF 25-202x, Vending Machines for Food and Beverages (revision of ANSI/NSF 25-2001)
PINS Date:
Public Review Completed

BSR/NSF 25-202x (i10r4), Vending Machines for Food and Beverages (revision of ANSI/NSF 25-2017)
PINS Date:
Public Review Start: 8/7/2020 End: 9/21/2020
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Public Review Open

BSR/NSF 25-202x (i12r1), Vending Machines for Food and Beverages (revision of ANSI/NSF 25-2017)
PINS Date:
Public Review Completed

BSR/NSF 29-202x (i5r1), NSF 29 - 2012 Detergent and Chemical Feeders for Commercial Spray-Type Dishwashing Machines (revision of ANSI/NSF 29-2012)
PINS Date:
Public Review Start: 6/2/2017 End: 7/2/2017
Public Review Completed

BSR/NSF 29-202x (i6r1), NSF 29 - Detergent and Chemical Feeders for Commercial Spray-Type Dishwashing Machines (revision of ANSI/NSF 29-2017)
PINS Date:
Public Review Completed

BSR/NSF 3-200x, NSF 3 - Commercial warewashing equipment (revision of ANSI/NSF 3-2007)
PINS Date:
Public Review Completed

BSR/NSF 3-202x (i15r4), NSF 3 - Commercial Warewashing Equipment (revision of ANSI/NSF 3-2018)
PINS Date:
Public Review Completed

BSR/NSF 3-202x (i9), Commercial warewashing equipment (revision of ANSI/NSF 3-2010)
PINS Date:
Public Review Start: 3/2/2012 End: 4/16/2012
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Public Review Open
Proposed American National Standards Projects

PINS Date:
ISO Adoption
Public Review Completed

PINS Date:
ISO Adoption
Public Review Completed

PINS Date:
ISO Adoption
Public Review Completed

PINS Date:
Public Review Completed

BSR/NSF 305-202x (i15r1), NSF/ANSI 305 - Personal Care Products Containing Organic Ingredients (revision of ANSI/NSF 305-2011)
PINS Date:
Public Review Completed

BSR/NSF 305-202x (i22r3), NSF 305-14 Personal Care Products Containing Organic Ingredients (revision of ANSI/NSF 305-2014)
PINS Date:
Public Review Completed

BSR/NSF 305-202x (i24r1), NSF/ANSI 305: Personal Care Products Containing Organic Ingredients (revision of ANSI/NSF 305-2011)
PINS Date:
Public Review Start: 9/19/2014   End: 10/19/2014
Public Review Completed

BSR/NSF 305-202x (i30r1), NSF 305-2016 Personal Care Products Containing Organic Ingredients (revision of ANSI/NSF 305-2016)
PINS Date:
Public Review Completed

PINS Date: 11/12/2004
Public Review Start:   End:
New Project Initiated

BSR/NSF 308-200x, *Ozone Sanitation Systems for Jetted Bathtubs and Pedicure Footbaths* (new standard)
PINS Date: 4/8/2005
Public Review Start:   End:
New Project Initiated

BSR/NSF 321-202x (i2r1), NSF/ANSI 321-2010 (Reaffirmed 2016) *Goldenseal Root (Hydrastis canadensis)* (revision of ANSI/NSF 321-2010 (R2016))
PINS Date:
Public Review Start: 4/21/2017   End: 5/21/2017
Public Review Completed

PINS Date:
Public Review Start: 7/10/2020   End: 8/9/2020
Public Review Completed

PINS Date:
Public Review Start: 8/16/2013   End: 9/15/2013
Public Review Completed

PINS Date:
Public Review Completed
PINS Date: 
Public Review Start: 11/7/2014  End: 12/7/2014 
Public Review Completed

BSR/NSF 330-202x (i7r4), Glossary of Drinking Water Treatment Unit Terminology (revision of ANSI/NSF 330-2013, BSR/NSF 330-201x (i7r3))
PINS Date: 
Public Review Completed

BSR/NSF 332 20xx, NSF/ANSI 332- Sustainability Assessment for Resilient Flooring (revision of ANSI/NSF 332-2010)
PINS Date: 
Public Review Completed

BSR/NSF 332-202x (i5), NSF/ANSI 332- Sustainability Assessment for Resilient Flooring (revision of ANSI/NSF 332-2010)
PINS Date: 
Public Review Completed

BSR/NSF 332-202x (i5), Sustainability Assessment for Resilient Flooring (revision of ANSI/NSF 332-2011)
PINS Date: 
Public Review Start: 4/20/2012  End: 5/20/2012 
Public Review Completed

BSR/NSF 336-202x (i3), Sustainability Assessment for Commercial Furnishings Fabric (revision of )
PINS Date: 
Public Review Completed

BSR/NSF 342-202x (i8r1), NSF/ANSI 342 Sustainability Assessment for Wallcoverings Products (revision of ANSI/NSF 342-2012)
PINS Date: 
Public Review Completed

BSR/NSF 342-202x (i9r1), NSF/ANSI 342 Sustainability Assessment for Wallcoverings Products (revision of ANSI/NSF 342-2014)
PINS Date: 
Public Review Start: 8/26/2016  End: 10/10/2016 
Public Review Completed

BSR/NSF 343-202x, Atmospheric Water Generators (new standard)
PINS Date: 4/13/2018 
Public Review Start: End: New Project Initiated

BSR/NSF 347-202x, NSF 347 - Sustainability Assessment for Single Ply Roofing Membranes (new standard)
PINS Date: 8/31/2007 
Public Review Completed

BSR/NSF 347-202x (i3), Sustainability Assessment for Single Ply Roofing Membranes (revision of ANSI/NSF 347-2012)
PINS Date: 
Public Review Completed

PINS Date: 
Public Review Start: 11/17/2017  End: 12/17/2017 
Public Review Completed

BSR/NSF 347-202x (i5r1), NSF 347 - Sustainability Assessment for Single Ply Roofing Membranes (revision of ANSI/NSF 347-2012a)
PINS Date: 
Public Review Start: 6/1/2018  End: 7/1/2018 
Public Review Completed

BSR/NSF 349-202x, Procedure for the Quality Control of Onsite Wastewater Tanks (new standard)
PINS Date: 10/12/2007 
Public Review Start: 1/20/2012  End: 3/5/2012 
Public Review Completed

BSR/NSF 35-202x (i8r1), NSF 35-2012 - High Pressure Decorative Laminates for Surfacing Food Service Equipment (revision of ANSI/NSF 35-2012)
PINS Date: 
Public Review Completed

BSR/NSF 350-202x (i10r1), NSF/ANSI 350: Onsite residential and commercial water reuse treatment systems (revision of ANSI/NSF 350-2014)
PINS Date: 
Public Review Completed
Proposed American National Standards Projects

BSR/NSF 350-202x (i12r1), NSF/ANSI 350 - 2014 Onsite Residential and Commercial Water Reuse Treatment Systems  
(revision of ANSI/NSF 350-2014)  
PINS Date:  
Public Review Completed

BSR/NSF 350-202x (i13r1), NSF/ANSI 350 - 2014: Onsite Residential and Commercial Reuse Treatment Systems  
(revision of ANSI/NSF 350-2014)  
PINS Date:  
Public Review Completed

BSR/NSF 350-202x (i17r1), NSF/ANSI 350 Onsite Residential and Commercial Water Reuse Treatment Systems  
(revision of ANSI/NSF 350-2017)  
PINS Date:  
Public Review Start: 4/21/2017  End: 5/21/2017  
Public Review Completed

BSR/NSF 350-202x (i24r1), NSF/ANSI-350-2014: Onsite Residential and Commercial Water Reuse Treatment Systems  
(revision of ANSI/NSF 350-2014)  
PINS Date:  
Public Review Start: 11/24/2017  End: 12/24/2017  
Public Review Completed

BSR/NSF 350-202x (i26r1), NSF 350 - Onsite residential and commercial, water reuse treatment systems  
(revision of ANSI/NSF 350-2017)  
PINS Date:  
Public Review Start: 12/1/2017  End: 12/31/2017  
Public Review Completed

BSR/NSF 350-202x (i33r1), NSF/ANSI 350 - Onsite residential and commercial, water reuse treatment systems  
(revision of ANSI/NSF 350-2017a)  
PINS Date:  
Public Review Start: 7/6/2018  End: 8/5/2018  
Public Review Completed

BSR/NSF 350-202x (i39r2), Onsite Residential and Commercial Water Reuse Treatment Systems  
(revision of ANSI/NSF 350-2017a)  
PINS Date:  
Public Review Completed

BSR/NSF 350-202x (i49r2), Onsite Residential and Commercial Water Reuse Treatment Systems  
(revision of ANSI/NSF 350-2020)  
PINS Date:  
Public Review Start: 8/7/2020  End: 9/6/2020  
Send comments (with optional copy to psa@ansi.org) to: jsnider@nsf.org  
Public Review Open

BSR/NSF 350-202x (i50r1), NSF 350 - Onsite Residential and Commercial Water Reuse Treatment Systems  
(revision of ANSI/NSF 350-2019)  
PINS Date:  
Public Review Start: 7/17/2020  End: 8/16/2020  
Public Review Completed

BSR/NSF 350-202x (i53r1), Onsite Residential and Commercial Water Reuse Treatment Systems  
(revision of ANSI/NSF 350-2019)  
PINS Date:  
Public Review Start: 8/7/2020  End: 9/6/2020  
Send comments (with optional copy to psa@ansi.org) to: jsnider@nsf.org  
Public Review Open

BSR/NSF 350-202x (i54r2), Onsite Residential and Commercial Water Reuse Treatment Systems  
(revision of ANSI/NSF 350-2019)  
PINS Date:  
Send comments (with optional copy to psa@ansi.org) to: jsnider@nsf.org  
Public Review Open

BSR/NSF 350-202x (i55r2), NSF 350 - Onsite Residential and Commercial Water Reuse Treatment Systems  
(revision of ANSI/NSF 350-2019)  
PINS Date:  
Public Review Completed

BSR/NSF 350-202x (i56r4), NSF 350: Onsite Residential and Commercial Water Reuse Treatment Systems  
(revision of ANSI/NSF 350-2019)  
PINS Date:  
Send comments (with optional copy to psa@ansi.org) to: jsnider@nsf.org  
Public Review Open

BSR/NSF 350-202x (i7r1), NSF/ANSI 350 - 2012 Onsite residential and commercial water reuse treatment systems  
(revision of ANSI/NSF 350-2012)  
PINS Date:  
Public Review Start: 10/31/2014  End: 11/30/2014  
Public Review Completed
Proposed American National Standards Projects

PINS Date: 3/27/2009
Public Review Completed

PINS Date: 3/27/2009
Public Review Completed

BSR/NSF 361-202x, Conformity Assessment Requirements for Certification Bodies that Certify Products Pursuant to NSF/ANSI 61: Drinking Water System Components Health Effects (new standard)
PINS Date: 12/29/2017
Public Review Start:   End: New Project Initiated

BSR/NSF 367-201X, Light Duty Multi-Purpose Vehicle Step Bumpers (new standard)
PINS Date: 8/5/2016
Public Review Start:  End: New Project Initiated

BSR/NSF 368-201X, Vehicle Reinforcing Beams (Rebars) (new standard)
PINS Date: 8/5/2016
Public Review Start:  End: New Project Initiated

BSR/NSF 369-201X, Vehicle Brackets (new standard)
PINS Date: 8/5/2016
Public Review Start:  End: New Project Initiated

BSR/NSF 37-200x, Air Curtains for Entranceways in Food and Food Service Establishments (revision of ANSI/NSF 37-2002)
PINS Date: 5/6/2005   End: 6/20/2005
Public Review Completed

BSR/NSF 37-202x (i6r4), NSF 37-2012 - Air Curtain for Entranceways for Food and Food Service Establishments (revision of ANSI/NSF 37-2012)
PINS Date: 2/17/2017   End: 4/3/2017
Public Review Completed

BSR/NSF 37-202x (i8r1), NSF 37 - Air Curtain for Entranceways for Food and Food Service Establishments (revision of ANSI/NSF 37-2017)
PINS Date: 4/26/2019   End: 5/26/2019
Public Review Completed

BSR/NSF 370-201X, Vehicle Energy Absorbers (new standard)
PINS Date: 8/5/2016
Public Review Start:  End: New Project Initiated

BSR/NSF 371-201X, Front Bumpers - Multi-Purpose Vehicle (new standard)
PINS Date: 8/5/2016
Public Review Start:  End: New Project Initiated

BSR/NSF 376-202x, NSF 376 - Mechanical Water Filtration Systems for Microbial Reduction in Health Care Settings (new standard)
PINS Date: 9/6/2019
Public Review Start:  End: New Project Initiated

BSR/NSF 377-201X, Automotive Exterior Lighting Parts (new standard)
PINS Date: 8/5/2016
Public Review Start:  End: New Project Initiated

BSR/NSF 378-201X, Automotive Exterior Plastic Body Parts (new standard)
PINS Date: 8/5/2016
Public Review Start:  End: New Project Initiated

BSR/NSF 379-201X, Automotive Exterior Sheet Metal Body Parts (new standard)
PINS Date: 8/5/2016
Public Review Start:  End: New Project Initiated

BSR/NSF 380-202x, K-12 School Equipment Health, Safety, and Environmental Standard (new standard)
PINS Date: 7/9/2010
Public Review Start:  End: New Project Initiated

BSR/NSF 381-202x, Skullcap (Scutellaria lateriflora) (new standard)
PINS Date: 7/16/2010
Public Review Start:  End: New Project Initiated

BSR/NSF 384-202x, Natural Personal Care Products (new standard)
PINS Date: 11/19/2010
Public Review Start:  End: New Project Initiated
BSR/NSF 394-202x, *Automotive Parts Distributor* (new standard)
PINS Date: 10/21/2016
Public Review Start: End:
New Project Initiated

BSR/NSF 397-202x, *Food Kiosks* (new standard)
PINS Date: 6/17/2011
Public Review Start: End:
New Project Initiated

PINS Date: 4/21/2000
Public Review Completed

PINS Date: 11/30/2001
Public Review Start: End:
New Project Initiated

BSR/NSF 4-200x, *Commercial Cooking, Rethermalization and Powered Hot Food Holding and Transport Equipment* (revision of ANSI/NSF 4-1997)
PINS Date: 5/19/2000
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)
PINS Date: 10/6/2006 End: 11/20/2006
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 Completed

BSR/NSF 4-200x, *NSF 4 - Commercial cooking, rethermalization, and powered hot food holding and transport equipment* (revision of ANSI/NSF 4-2002)
PINS Date: 4/4/2008 End: 5/19/2008
Public Review Completed

BSR/NSF 4-200x, *Commercial cooking, rethermalization, and powered hot food holding and transport equipment* (revision of ANSI/NSF 4-2011)
PINS Date: 5/11/2012 End: 6/25/2012
Public Review Completed

BSR/NSF 4-200x (i18r2), *NSF 4 - Commercial cooking, rethermalization, and powered hot food holding and transport equipment* (revision of ANSI/NSF 4-2011)
PINS Date: 11/9/2012 End: 12/9/2012
Public Review Completed

BSR/NSF 4-200x (i22r3), *NSF/ANSI 4 - Commercial Cooking, Rethermalization, and Powered Hot Food Holding and Transportation Equipment* (revision of ANSI/NSF 4-2014)
PINS Date:
Public Review Completed

BSR/NSF 4-200x (i24r2), *NSF/ANSI 4 - Commercial Cooking, Rethermalization, and Powered Hot Food Holding and Transportation Equipment* (revision of ANSI/NSF 4-2014)
PINS Date:
Public Review Completed

BSR/NSF 4-200x (i25r2), *NSF 4 - Commercial Cooking, Rethermalization, and Powered Hot Food Holding and Transportation Equipment* (revision of ANSI/NSF 4-2016)
PINS Date:
Public Review Completed

BSR/NSF 4-200x (i28r2), *NSF 4 - Commercial Cooking, Rethermalization, and Powered Hot Food Holding and Transportation Equipment* (revision of ANSI/NSF 4-2016)
PINS Date:
Public Review Completed

PINS Date: 1/31/2003
Public Review Completed

PINS Date:
Public Review Completed
Proposed American National Standards Projects

BSR/NSF 40-2012 (i26r2), Residential Wastewater Treatment Systems (revision of ANSI/NSF 40-2012 (i26))
PINS Date: Public Review Start: 2/1/2013  End: 3/3/2013
Public Review Completed

BSR/NSF 40-202x, Residential Wastewater Treatment Systems (revision of ANSI/NSF 40-2011)
Public Review Completed

BSR/NSF 40-202x (i25), Residential wastewater treatment systems (revision of ANSI/NSF 40-2010)
Public Review Completed

BSR/NSF 40-202x (i30r1), NSF/ANSI 40 Residential Wastewater Treatment Systems (revision of ANSI/NSF 40-2013)
PINS Date: Public Review Start: 4/21/2017  End: 5/21/2017
Public Review Completed

BSR/NSF 40-202x (i31r1), NSF 40 - Residential Wastewater Treatment Systems (revision of ANSI/NSF 40-2013)
PINS Date: Public Review Start: 12/1/2017  End: 12/31/2017
Public Review Completed

BSR/NSF 40-202x (i35r3), NSF 40 Residential Wastewater Treatment Systems (revision of ANSI/NSF 40-2018)
Public Review Completed

BSR/NSF 40-202x (i36r1), NSF 40 Residential Wastewater Treatment Systems (revision of ANSI/NSF 40-2018)
PINS Date: Public Review Start: 1/31/2020  End: 3/1/2020
Public Review Completed

BSR/NSF 401-202x (i15r1), NSF 401 - Drinking Water Treatment Units - Emerging Compounds / Incidental Contaminants (revision of ANSI/NSF 401-2019)
PINS Date: Public Review Start: 4/24/2020  End: 5/24/2020
Public Review Completed

BSR/NSF 401-202x (i18r1), NSF 401: Drinking Water Treatment Units - Emerging Compounds / Incidental Contaminants (revision of ANSI/NSF 401-2019)
PINS Date: Public Review Start: 7/31/2020  End: 8/30/2020
Send comments (with optional copy to psa@ansi.org) to: mleslie@nsf.org
Public Review Open

BSR/NSF 409-202x, Wastewater Additives (new standard)
PINS Date: 11/11/2011
Public Review Start:  End: New Project Initiated

BSR/NSF 41-200x, NSF/ANSI 41 - Non-liquid saturated treatment systems (revision of ANSI/NSF 41-2005)
Public Review Completed

BSR/NSF 41-202x, NSF/ANSI 41 Non-liquid saturated treatment systems (revision of ANSI/NSF 41-2005)
Public Review Completed

BSR/NSF 411-201x, NSF 411 Good Manufacturing Practices for the Production of Gluten Free Foods (new standard)
PINS Date: 12/16/2011
Public Review Start:  End: New Project Initiated

BSR/NSF 414-202x, NSF 414 - Auditing Practices for the Assessment of the Manufacture of Over The Counter Drugs against Established GMP Standards (new standard)
PINS Date: 6/15/2012
Public Review Start:  End: New Project Initiated

BSR/NSF 417-201x, American Ginseng Root (Panax quinquefolius L.) (new standard)
PINS Date: 9/14/2012
Public Review Start:  End: New Project Initiated

BSR/NSF 42-200x, Drinking Water Treatment Units – Aesthetic Effects (revision of ANSI/NSF 42-1999)
Public Review Completed
Proposed American National Standards Projects

BSR/NSF 42-200x, Drinking Water Treatment Units - Aesthetic Effects (revision of ANSI/NSF 42-2000)
PINS Date:  
Public Review Completed

BSR/NSF 42-200x, Drinking Water Treatment Units - Aesthetic Effects (revision of ANSI/NSF 42-2000)
PINS Date:  
Public Review Completed

BSR/NSF 42-200x, Drinking water treatment units – Aesthetic Effects (i36) (revision of ANSI/NSF 42-2002)
PINS Date:  
Public Review Completed

BSR/NSF 42-200x, Drinking water treatment units – Aesthetic Effects (i36) (revision of ANSI/NSF 42-2002a)
PINS Date:  
Public Review Completed

BSR/NSF 42-200x, Drinking water treatment units – Aesthetic Effects (i36) (revision of ANSI/NSF 42-2002a)
PINS Date:  
Public Review Completed

BSR/NSF 42-200x, Drinking water treatment units – Aesthetic effects (revision of ANSI/NSF 42-2002a)
PINS Date:  
Public Review Completed

BSR/NSF 42-200x, NSF 42 - Drinking water treatment units - Aesthetic effects (revision of ANSI/NSF 42-2007)
PINS Date:  
Public Review Completed

BSR/NSF 42-202x (i103r1), NSF 42 - Drinking Water Treatment Units – Aesthetic Effects (revision of ANSI/NSF 42-2019)
PINS Date:  
Public Review Completed

BSR/NSF 42-202x (i106r1), NSF 42: Drinking Water Treatment Units – Aesthetic Effects (revision of ANSI/NSF 42-2019)
PINS Date:  
Public Review Start: 7/31/2020  End: 8/30/2020  
Send comments (with optional copy to psa@ansi.org) to:  
mleslie@nsf.org  
Public Review Open

BSR/NSF 42-202x (i70), NSF/ANSI 42- Drinking water treatment units- aesthetic effects (revision of ANSI/NSF 42-2012)
PINS Date:  
Public Review Completed

BSR/NSF 42-202x (i73), NSF/ANSI 42: Drinking Water Treatment Units - Aesthetic Effects (revision of ANSI/NSF 42-2012)
PINS Date:  
Public Review Start: 8/30/2013  End: 10/14/2013  
Public Review Completed

BSR/NSF 42-202x (i73r4), NSF/ANSI 42: Drinking Water Treatment Units - Aesthetic Effects (revision of ANSI/NSF 42-2014)
PINS Date:  
Public Review Completed

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

BSR/NSF 42-202x (i74), NSF/ANSI42- Drinking Water Treatment Units -Aesthetic Effects (revision of ANSI/NSF 42-2010)
PINS Date:  
Public Review Start: 2/3/2012  End: 3/19/2012  
Public Review Completed

BSR/NSF 42-202x (i74), NSF/ANSI 42- Drinking water treatment units- aesthetic effects (revision of ANSI/NSF 42-2010)
PINS Date:  
Public Review Completed
Proposed American National Standards Projects

BSR/NSF 42-202x (i79r1), NSF/ANSI 42: Drinking Water Treatment Units - Aesthetic Effects (revision of ANSI/NSF 42-2012)
PINS Date:
Public Review Completed

BSR/NSF 42-202x (i81r1), NSF/ANSI 42: Drinking Water Treatment Units - Aesthetic Effects (revision of ANSI/NSF 42-2013)
PINS Date:
Public Review Start: 1/30/2015 End: 3/1/2015
Public Review Completed

BSR/NSF 42-202x (i83r2), NSF/ANSI 42: Drinking Water Treatment Units - Aesthetic Effects (revision of ANSI/NSF 42-2014, BSR/NSF 42-2015 (i83r1))
PINS Date:
Public Review Start: End:
Public Review Completed

BSR/NSF 42-202x (i88r1), NSF 42 - Drinking Water Treatment Units - Aesthetic Effects (revision of ANSI/NSF 42-2015)
PINS Date:
Public Review Start: 7/15/2016 End: 8/14/2016
Public Review Completed

BSR/NSF 420-202x, Public Drinking Water Ultraviolet (UV) Reactor Performance (new standard)
PINS Date: 2/1/2013
Public Review Start: End:
New Project Initiated

BSR/NSF 425-202x, Wastewater technology - drainfield material (new standard)
PINS Date: 7/5/2013
Public Review Start: End:
New Project Initiated

BSR/NSF 426-202x (i13r1), Environmental Leadership and Corporate Social Responsibility Assessment of Servers (revision of ANSI/NSF 426-2017)
PINS Date:
Public Review Start: 8/17/2018 End: 10/1/2018
Public Review Completed

BSR/NSF 437-202x, Glossary of wastewater technology terminology (new standard)
PINS Date: 11/29/2013
Public Review Start: End:
New Project Initiated

BSR/NSF 438-202x, Ingredient Good Manufacturing Practices (new standard)
PINS Date: 3/7/2014
Public Review Start: End:
New Project Initiated

BSR/NSF 439-202x (i1r1), Glossary of Sustainability Terminology (new standard)
PINS Date: 3/28/2014
Public Review Start: End:
New Project Initiated

BSR/NSF 44-200x, Residential Cation Exchange Water Softeners (i11) (revision of ANSI/NSF 44-2002)
PINS Date:
Public Review Completed

BSR/NSF 44-200x, Residential cation exchange water softeners (i12) (revision of ANSI/NSF 44-2002)
PINS Date:
Public Review Completed

BSR/NSF 44-200x, Residential cation exchange water softeners (i22) (revision of ANSI/NSF 44-2002)
PINS Date:
Public Review Completed

PINS Date:
Public Review Completed

BSR/NSF 44-200x, NSF/ANSI 44 - Residential cation exchange water softeners (i22) (revision of ANSI/NSF 44-2002)
PINS Date:
Public Review Completed

BSR/NSF 44-202x (i32), NSF/ANSI 44- Residential Cation Exchange Water Softeners (revision of ANSI/NSF 44-2012)
PINS Date:
Public Review Start: 8/24/2012 End: 10/8/2012
Public Review Completed

BSR/NSF 44-202x (i32), Residential Cation Exchange Water Softeners (revision of ANSI/NSF 44-2009)
PINS Date:
Public Review Completed

The data in this document is reported as of Monday, August 24, 2020
Proposed American National Standards Projects

BSR/NSF 44-202x (i35r1), NSF/ANSI 44: Residential Cation Exchange Water Softeners (revision of ANSI/NSF 44-2012)

BSR/NSF 44-202x (i38r1), NSF/ANSI 44: Residential Cation Exchange Water Softeners (revision of ANSI/NSF 44-2014)

BSR/NSF 44-202x (i46r1), NSF 44 - Residential Cation Exchange Water Softeners (revision of ANSI/NSF 44-2019)

BSR/NSF 441-202x, High Strength Wastewater Treatment Technologies - Food Service Establishments (new standard)
PINS Date: 12/27/2013 Public Review Start: End: New Project Initiated

BSR/NSF 444-202x, Prevention of Injury and Disease Associated with Building Water Systems (new standard)
PINS Date: 2/21/2014 Public Review Start: End: New Project Initiated

BSR/NSF 446-202x, Glossary of HACCP Terms for Building Water Systems (new standard)
PINS Date: 2/21/2014 Public Review Start: End: New Project Initiated

BSR/NSF 455-2-202x (i3r1), NSF 455-2 - Good Manufacturing Practices for Dietary Supplements (revision of ANSI/NSF 455-2-2018)


BSR/NSF 455-4-202x (i14r2), Good Manufacturing Practices for Over-the-Counter Drugs (revision of ANSI/NSF 455-4-2018)
PINS Date: Public Review Start: 8/21/2020 End: 9/20/2020 Send comments (with optional copy to psa@ansi.org) to: rbrooker@nsf.org Public Review Open

BSR/NSF 456-202x, Vaccine Storage: Refrigeration and freezing equipment (new standard) PINS Date: 12/12/2014 Public Review Start: End: New Project Initiated


BSR/NSF 46-200x, NSF/ANSI 46-Evaluation of components and devices used in wastewater treatment systems (revision of ANSI/NSF 46-2007)

BSR/NSF 46-202x, NSF/ANSI 46 - Evaluation of components and devices used in wastewater treatment systems (revision of ANSI/NSF 46-2009)

Proposed American National Standards Projects

BSR/NSF 46-202x (i22), *Evaluation of Components and Devices Used in Wastewater Treatment Systems* (revision of ANSI/NSF 46-2010)
PINS Date: 8/31/2012 - 10/15/2012
Public Review Completed

BSR/NSF 46-202x (i30r1), *NSF/ANSI 46 - Evaluation of components and devices used in wastewater treatment systems* (revision of ANSI/NSF 46-2016)
PINS Date: 12/2/2016 - 1/1/2017
Public Review Completed

BSR/NSF 46-202x (i34r1), *NSF 46: Evaluation of Components and Devices Used in Wastewater Treatment Systems* (revision of ANSI/NSF 46-2018)
PINS Date: 8/21/2020 - 9/20/2020
Send comments (with optional copy to psa@ansi.org) to: jsnider@nsf.org
Public Review Open

BSR/NSF 470-202x, *Automotive Recycler* (new standard)
PINS Date: 10/21/2016
Public Review Start: End: New Project Initiated

BSR/NSF 471-201X, *Radiator Supports* (new standard)
PINS Date: 8/5/2016
Public Review Start: End: New Project Initiated

BSR/NSF 474-201X, *Rear Visibility Cameras* (new standard)
PINS Date: 8/5/2016
Public Review Start: End: New Project Initiated

PINS Date: 1/26/2018
Public Review Start: End: New Project Initiated

BSR/NSF 489-202x, *NSF/BSR 489-2XX Standard Practice to Prevent Contamination in Polyethylene Gas Pressure Pipe* (new standard)
PINS Date: 4/12/2019
Public Review Start: End: New Project Initiated

BSR/NSF 49-200x, *NSF/ANSI 49 - Class II (laminar flow) biosafety cabinetry* (revision of ANSI/NSF 49-2007)
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BSR/NSF 49-200x, *NSF/ANSI 49 - Class II (laminar flow) biosafety cabinetry* (revision of ANSI/NSF 49-2002)
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Public Review Start: 8/14/2020 End: 9/13/2020
Send comments (with optional copy to psa@ansi.org) to: Allin Rose (734) 827-3817 arose@nsf.org
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BSR/NSF 49-202x (i156r1), Biosafety Cabinetry: Design, Construction, Performance, and Field Certification (revision of ANSI/NSF 49-2019)
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BSR/NSF 50-202x (i167r1), Equipment and Chemicals for Swimming Pools, Spas, Hot Tubs, and Other Recreational Water Facilities (revision of ANSI/NSF 50-2019)
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BSR/NSF 505-202x, Conformity Assessment Requirements for Certification Bodies that Certify Products Pursuant to NSF/ANSI 50 - Equipment and Chemicals for Swimming Pools, Spas, Hot Tubs, and Other Recreational Water Facilities (new standard)
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BSR/NSF 525-202x, Certified Safe Packaging and Disposable – Health and Environmental Effects (new standard)
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BSR/NSF 53-202x (i125r1), NSF 53-20XX: Drinking Water Treatment Units – Health Effects (revision of ANSI/NSF 53 -2019)
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BSR/NSF 53-202x (i82), NSF/ANSI 53- Drinking water treatment units- health effects (revision of ANSI/NSF 53 -2012)
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BSR/NSF 53-202x (i82), Drinking water treatment units - Health effects (revision of ANSI/NSF 53-2010)
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BSR/NSF 58-202x (i67r1), NSF/ANSI 58: Reverse Osmosis Drinking Water Treatment Systems (revision of ANSI/NSF 58-2013)
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BSR/NSF 6-200x, *Dispensing Freezers* (revision of ANSI/NSF 6-1996)
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PINS Date:
Public Review Completed

BSR/NSF/CAN 50-202x (i101r1), NSF/ANSI 50 Equipment for Swimming Pools, Spas, Hot Tubs and Other Recreational Water Facilities (revision of ANSI/NSF 50-2016)
PINS Date:
Public Review Start: 2/24/2017 End: 3/26/2017
Public Review Completed

PINS Date:
Public Review Completed

BSR/NSF/CAN 50-202x (i108r2), NSF/ANSI 50 Equipment for Swimming Pools, Spas, Hot Tubs and Other Recreational Water Facilities (revision of BSR/NSF 50-201x (i108r1))
PINS Date:
Public Review Start: 3/31/2017 End: 5/15/2017
Public Review Completed
Proposed American National Standards Projects

PINS Date:
Public Review Completed

PINS Date:
Public Review Start: 9/15/2017  End: 10/30/2017
Public Review Completed

BSR/NSF/CAN 50-202x (i115r2), Equipment and Chemicals for Swimming Pools, Spas, Hot Tubs, and Other Recreational Water Facilities (revision of BSR/NSF 50-201x (i115r1))
PINS Date:
Public Review Completed

BSR/NSF/CAN 50-202x (i122r1), NSF 50: Equipment for Swimming Pools, Spas, Hot Tubs and Other Recreational Water Facilities (revision of ANSI/NSF 50-2007 (i35))
PINS Date:
Public Review Completed

BSR/NSF/CAN 50-202x (i124r1), NSF/ANSI 50 Equipment for Swimming Pools, Spas, Hot Tubs and Other Recreational Water Facilities (revision of ANSI/NSF 50-2016)
PINS Date:
Public Review Start: 12/16/2016  End: 1/15/2017
Public Review Completed

BSR/NSF/CAN 50-202x (i127r1), NSF/ANSI 50 Equipment for Swimming Pools, Spas, Hot Tubs and Other Recreational Water Facilities (revision of ANSI/NSF 50-2016)
PINS Date:
Public Review Start: 1/27/2017  End: 2/26/2017
Public Review Completed

PINS Date:
Public Review Completed

PINS Date:
Public Review Completed

PINS Date:
Public Review Start: 3/20/2020  End: 4/19/2020
Public Review Completed

PINS Date:
Public Review Completed

BSR/NSF/CAN 50-202x (i156r2), Equipment for Swimming Pools, Spas, Hot Tubs, and other Recreational Water Facilities (revision of ANSI/NSF 50-2012)
PINS Date:
Public Review Completed

BSR/NSF/CAN 50-202x (i174r2), Equipment for Swimming pools, spas, hot tubs, and other recreational water facilities (revision of ANSI/NSF 50-2014 (i94r1))
PINS Date:
Public Review Completed

BSR/NSF/CAN 50-202x (i174r3), Equipment for Swimming Pools, Spas, Hot Tubs and Other Recreational Water Facilities (revision of ANSI/NSF 50-2012)
PINS Date:
Public Review Completed

BSR/NSF/CAN 50-202x (i174r5), Equipment for Swimming Pools, Spas, Hot Tubs and Other Recreational Water Facilities (revision of ANSI/NSF 50-2014)
PINS Date:
Public Review Completed
Proposed American National Standards Projects

**BSR/NSF/CAN 50-202x (i77r1), Equipment for Swimming Pools, Spas, Hot Tubs and Other Recreational Water Facilities** (revision of ANSI/NSF 50-2012)
PINS Date:
Public Review Completed

**BSR/NSF/CAN 50-202x (i91r2), NSF/ANSI 50-2014**
Equipment for Swimming Pools, Spas, Hot Tubs and Other Recreational Water Facilities (revision of ANSI/NSF 50-2014)
PINS Date:
Public Review Completed

**BSR/NSF/CAN 50-202x (i93r1), Equipment for Swimming Pools, Spas, Hot Tubs and Other Recreational Water Facilities** (revision of ANSI/NSF 50-2016)
PINS Date:
Public Review Start: 12/30/2016  End: 1/29/2017
Public Review Completed

PINS Date:
Public Review Completed

PINS Date:
Public Review Start: 03/18/2016  End: 5/2/2016
Public Review Completed

**BSR/NSF/CAN 50-202x (i99r6), NSF/ANSI 50-2015:**
Equipment for Swimming Pools, Spas, Hot Tubs and Other Recreational Water Facilities (revision of BSR/NSF 50-201x (i99r5), ANSI/NSF 50-2015)
PINS Date:
Public Review Completed

**BSR/NSF/CAN 60-2020x (i88r1), NSF/CAN 60-2020:**
Drinking Water Treatment Chemicals - Health Effects (revision of ANSI/NSF/CAN 60-2019)
PINS Date:
Public Review Start: 6/19/2020  End: 7/19/2020
Public Review Completed

**BSR/NSF/CAN 61-2020x (i152r1), NSF/CAN 61 - Drinking Water System Components - Health Effects** (revision of ANSI/NSF/CAN 61-2019)
PINS Date:
Public Review Completed

**BSR/NSF/CGI 355-202x (i2r1), Greener Chemicals and Processes Information** (revision of ANSI/NSF/GCI 355-2011)
PINS Date:
Public Review Completed

PINS Date:
Public Review Completed

**BSR Z245.1M-202x, Mobile Wastes and Recyclable Materials Collection, Transportation, and Compaction Equipment - Safety Requirements** (revision and redesignation of ANSI Z245.1-2012)
PINS Date: 8/8/2014
Public Review Completed

**BSR Z245.2-202x, Equipment Technology and Operations for Wastes and Recyclable Materials- Stationary Compactors- Safety Requirements** (revision, redesignation and consolidation of BSR Z245.2-202x)
PINS Date: 8/8/2020
Public Review Completed

**NW&RA (ASC Z245) (National Waste & Recycling Association)***
[www.wasterecycling.org](http://www.wasterecycling.org)

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**BSR Z245.1M-202x, Mobile Wastes and Recyclable Materials Collection, Transportation, and Compaction Equipment - Safety Requirements** (revision and redesignation of ANSI Z245.1-2012)
PINS Date: 8/8/2014
Public Review Completed

**BSR Z245.2-202x, Equipment Technology and Operations for Wastes and Recyclable Materials- Stationary Compactors- Safety Requirements** (revision, redesignation and consolidation of BSR Z245.2-202x)
PINS Date: 8/8/2020
Public Review Completed

PINS Date:
Public Review Completed

**BSR Z245.1M-202x, Mobile Wastes and Recyclable Materials Collection, Transportation, and Compaction Equipment - Safety Requirements** (revision and redesignation of ANSI Z245.1-2012)
PINS Date: 8/8/2014
Public Review Completed

**BSR Z245.2-202x, Equipment Technology and Operations for Wastes and Recyclable Materials- Stationary Compactors- Safety Requirements** (revision, redesignation and consolidation of BSR Z245.2-202x)
PINS Date: 8/8/2020
Public Review Completed
BSR Z245.22-202x, Equipment Technology and Operations for Wastes and Recyclable Materials - Compactor Ratings (new standard)
PINS Date: 9/25/2015
Public Review Start: End:
New Project Initiated

PINS Date: 10/9/2015
Public Review Start: End:
New Project Initiated

PINS Date: 5/3/2019
Public Review Start: End:
New Project Initiated

BSR Z245.5-202x, Equipment Technology and Operations for Wastes and Recyclable Materials-Baling Equipment - Safety Requirements for Installation, Maintenance, Modification, Repair Operations (revision, redesignation and consolidation of BSR Z245.5-202x)
PINS Date: 8/28/2020
Public Review Start: End:
New Project Initiated

BSR Z245.60 supplement-199x, Equipment Technology and Operations for Wastes and Recyclable Materials-Waste Containers, Compatibility Dimensions (new standard)
PINS Date: 12/17/1999
Public Review Start: End:
New Project Initiated

BSR Z245.71-202x, Equipment Technology and Operations for Wastes and Recyclable Material - Size Reduction Equipment - Safety Requirements (new standard)
PINS Date: 11/11/2011
Public Review Start: End:
New Project Initiated

BSR Z245.72-202x, Equipment Technology and Operations for Wastes and Recyclable Material - Mobile Industrial Tub Grinders - Safety Requirements (new standard)
PINS Date: 11/11/2011
Public Review Start: End:
New Project Initiated

BSR Z245.8-202x, Equipment Technology and Operations for Wastes and Recyclable Materials -- Landfill Operations - Safety Requirements (new standard)
PINS Date: 5/3/2019
Public Review Start: End:
New Project Initiated

BSR Z245.9-202x, Sustainability Standards for the Waste and Recycling Industry (new standard)
PINS Date: 3/1/2019
Public Review Start: End:
New Project Initiated

BSR OEOSC OP1.004-202x, Standard For Optics and Electro-Optical Instruments - Optical Elements and Assemblies - Optical Wavefront Measurement (new standard)
PINS Date: 4/22/2011
Public Review Completed

BSR OEOSC OP1.005-202x, Optics and Electro-Optical Instruments - Optical Surfaces: Measurement of Statistical Properties (new standard)
PINS Date: 8/19/2011
Public Review Start: End:
New Project Initiated

BSR OEOSC OP1.006-202x, Optics and Electro-Optical Instruments - Optical Elements and Assemblies - Asphere Metrology (new standard)
PINS Date: 9/28/2012
Public Review Start: End:
New Project Initiated

BSR OEOSC OP1.008-202x, Optics and Electro-Optical Instruments - Optical Elements and Assemblies - Infrared Material Sampling Protocol (new standard)
PINS Date: 2/13/2015
Public Review Start: End:
New Project Initiated

BSR OEOSC OP1.0110-11-202x, Standard for Optics and Electro-Optical Instruments - Preparation of drawing for optical elements and systems - Part 11: Non-toleranced data (national adoption with modifications of ISO 10110-11)
PINS Date: 6/24/2011
ISO Adoption
Public Review Completed
Proposed American National Standards Projects

BSR OEOSC OP1.0110-14-202x, Optics and photonics - Preparation of drawings for optical elements and systems - Wavefront deformation tolerance (national adoption with modifications of ISO 10110-14)
PINS Date: 3/13/2015
Public Review Start: End:
ISO Adoption
New Project Initiated

BSR OEOSC OP1.0110-202x, Standard For Optics and Photonics - Preparation of Drawings for Optical Elements and Systems - Part 12: Aspheric Surfaces (national adoption with modifications of ISO 10110-12)
PINS Date: 7/9/2010
ISO Adoption
Public Review Completed

PINS Date: 2/14/2020
Public Review Start: End:
ISO Adoption
New Project Initiated

PINS Date: 2/14/2020
Public Review Start: End:
ISO Adoption
New Project Initiated

BSR OEOSC OP1.10110-12-202x, Optics and Electro-Optical Instruments - Preparation of drawings for optical elements and systems - Part 12: Aspheric surfaces (identical national adoption of ISO 10110-12:2019)
PINS Date: 2/14/2020
Public Review Start: End:
ISO Adoption
New Project Initiated

BSR OEOSC OP1.10110-14-202x, Optics and Electro-Optical Instruments - Preparation of drawings for optical elements and systems - Part 14: Wavefront deformation tolerance (identical national adoption of ISO 10110-14:2018)
PINS Date: 2/14/2020
Public Review Start: End:
ISO Adoption
New Project Initiated

PINS Date: 2/14/2020
Public Review Start: End:
ISO Adoption
New Project Initiated

PINS Date: 2/14/2020
Public Review Start: End:
ISO Adoption
New Project Initiated

PINS Date: 2/14/2020
Public Review Start: End:
ISO Adoption
New Project Initiated

PINS Date: 2/14/2020
Public Review Start: End:
ISO Adoption
New Project Initiated

BSR OEOSC OP1.10110-8-202x, Optics and Electro-Optical Instruments - Preparation of drawings for optical elements and systems - Part 8: Surface texture. (identical national adoption of ISO 10110-8:2019)
PINS Date: 2/14/2020
Public Review Start: End:
ISO Adoption
New Project Initiated

PINS Date: 2/14/2020
Public Review Start: End:
ISO Adoption
New Project Initiated
Proposed American National Standards Projects

BSR OEOSC OP1.2123-202x, Standard For Optics and Photonics - Specification of raw optical glass (national adoption of ISO 12123 with modifications and revision of ANSI/OEOSC OP3.001-2001 (R2008))
PINS Date: 1/17/2014
Public Review Start: End:
ISO Adoption
New Project Initiated

BSR OEOSC OP1.9211-1-202x, Standard for Optics and Electro-Optical Instruments - Optical coatings - Part 1: Definitions (national adoption with modifications of ISO 9211-1)
PINS Date: 8/19/2011
ISO Adoption
Public Review Completed

BSR OEOSC OP1.9211-2-202x, Standard for Optics and Electro-Optical Instruments - Optical coatings - Part 2: Optical properties (national adoption with modifications of ISO 9211-2)
PINS Date: 8/19/2011
ISO Adoption
Public Review Completed

BSR OEOSC OP1.9211-3-202x, Standard for Optics and Electro-Optical Instruments - Optical coatings - Part 3: Environmental durability (national adoption with modifications of ISO 9211-3)
PINS Date: 8/19/2011
ISO Adoption
Public Review Completed

BSR OP7.001-202x, Optics and Electro-Optical Instruments - Laser Induced Surface Damage (new standard)
PINS Date: 2/15/2019
Public Review Start: End:
New Project Initiated

OIX (Open-IX Association)
http://www.open-ix.org

BSR/OIX 2-202x, Data Center Technical Standard (new standard)
PINS Date: 10/5/2018
Public Review Completed

OPEI (Outdoor Power Equipment Institute)
www.opei.org

PINS Date: 3/7/2014

BSR B71.11-200x, Outdoor Power Equipment - Catalyzed Exhaust Systems Safety (new standard)
PINS Date: 6/2/2006
Public Review Start: End:
New Project Initiated

BSR/ILTVA Z135-2012 (R202x), (Standard) for Personal Transport Vehicles - Safety and Performance Specifications (reaffirmation of ANSI/ILTVA Z135-2012)
PINS Date:
Public Review Completed

PINS Date: 6/19/2020
Public Review Start: 8/14/2020 End: 9/13/2020
Send comments (with optional copy to psa@ansi.org) to: bmartin@opei.org
Public Review Open

BSR/OPEI B175.1-202x, (Standard) for Outdoor Power Equipment - Internal Combustion Engine-Powered Hand-Held Chain Saws - Safety and Environmental Requirements (revision of ANSI/OPEI B175.1-2012)
PINS Date: 9/13/2019
Public Review Start: 7/31/2020 End: 9/14/2020
Order from: Greg Knott, gknott@opei.org
Obtain an electronic copy from: gknott@opei.org
Send comments (with optional copy to psa@ansi.org) to: Greg Knott, gknott@opei.org
Public Review Open
BSR/OPEI B175.10-202x, Grass Trimers and Brushcutters - Electric Motor Operated - Safety Requirements (new standard)
PINS Date: 12/28/2012
Public Review Start: End:
New Project Initiated

BSR/OPEI B175.11-202x, Portable, Handheld Cut-Off Machines - Electric Motor Operated - Safety Requirements (new standard)
PINS Date: 12/28/2012
Public Review Start: End:
New Project Initiated

BSR/OPEI B175.12-202x, Pole Pruners - Electric Motor Operated - Safety Requirements (new standard)
PINS Date: 12/28/2012
Public Review Start: End:
New Project Initiated

BSR/OPEI B175.13-202x, Handheld Tillers and Cultivators - Electric Motor Operated - Safety Requirements (new standard)
PINS Date: 12/28/2012
Public Review Start: End:
New Project Initiated

BSR/OPEI B175.5-201X, ANS for Outdoor Power Equipment - Hand-Held Edgers - Safety Specifications (new standard)
PINS Date: 2/22/2013
Public Review Start: End:
New Project Initiated

BSR/OPEI B175.8-201X, ANS for Outdoor Power Equipment - Hand-Held Tillers and Cultivators - Safety Specifications (new standard)
PINS Date: 2/22/2013
Public Review Start: End:
New Project Initiated

BSR/OPEI B175.9-202x, Handheld and Backpack Powered Blowers - Electric Motor Operated - Safety Requirements (new standard)
PINS Date: 12/28/2012
Public Review Start: End:
New Project Initiated

PINS Date: 11/9/2018
Public Review Start: End:
New Project Initiated

BSR/OPEI B71.12-202x, Consumer Turf Care Equipment - Pedestrian-Controlled Mowers - Electric Motor Operated - Safety Specifications (new standard)
PINS Date: 12/21/2012
Public Review Start: End:
New Project Initiated

PINS Date: 12/21/2012
Public Review Start: End:
New Project Initiated

BSR/OPEI B71.14-202x, Commercial Turf Care Equipment - Pedestrian-Controlled Mowers - Electric Motor Operated - Safety Specifications (new standard)
PINS Date: 12/21/2012
Public Review Start: End:
New Project Initiated

PINS Date: 12/21/2012
Public Review Start: End:
New Project Initiated

BSR/OPEI B71.16-202x, Snow Throwers - Electric Motor Operated - Safety Specifications (new standard)
PINS Date: 12/28/2012
Public Review Start: End:
New Project Initiated

BSR/OPEI B71.17-202x, Powered Shredder/Grinders and Shredder/Baggers - Electric Motor Operated - Safety Specifications (new standard)
PINS Date: 12/28/2012
Public Review Start: End:
New Project Initiated

BSR/OPEI B71.18-202x, Powered Log Splitters - Electric Motor Operated - Safety Specifications (new standard)
PINS Date: 12/28/2012
Public Review Start: End:
New Project Initiated

BSR/OPEI B71.19-202x, Walk-Behind Powered Rotary Tillers and Hand Supported Cultivators - Electric Motor Operated - Safety Specifications (new standard)
PINS Date: 12/28/2012
Public Review Start: End:
New Project Initiated
Proposed American National Standards Projects

BSR/OPEI B71.20-202x, Multipurpose Off-Highway Utility Vehicles - Electric Motor Operated (new standard)
PINS Date: 12/28/2012
Public Review Start: End:
New Project Initiated

BSR/OPEI B71.21-202x, Walk-Behind (Wheeled) Powered Trimmers - Safety (new standard)
PINS Date: 12/20/2013
Public Review Start: End:
New Project Initiated

BSR/OPEI B71.4-202x, Commercial Turf Care Equipment - Safety Specifications (revision of ANSI/OPEI B71.4-2017)
PINS Date: 11/9/2018
Public Review Start: End:
New Project Initiated

BSR/OPEI B71.6-202x, Powered Consumer Chipper / Shredders and Pedestrian-Controlled Chipper / Shredder Vacuums - Safety Specifications (new standard)
PINS Date: 2/7/2020
Public Review Start: 8/7/2020 End: 9/21/2020
Order from: dmustico@opei.org
Obtain an electronic copy from: dmustico@opei.org
Send comments (with optional copy to pda@ansi.org) to:
Daniel J. Mustico; dmustico@opei.org

PINS Date: 2/7/2020
Public Review Start: End:
ISO Adoption
New Project Initiated

PINS Date: 2/7/2020
Public Review Start: End:
ISO Adoption
New Project Initiated

PINS Date: 2/7/2020
Public Review Start: End:
ISO Adoption
New Project Initiated

BSR/PCI 142-201X, Code Requirements for Prestressed Concrete Piles (new standard)
PINS Date: 9/14/2018
Public Review Start: End:
New Project Initiated

BSR/PCI MNL-116-201X, Manual for Quality Control for Plants and Production of Structural Precast Concrete Products, Fifth Edition (new standard)
PINS Date: 04/08/2016
Public Review Start: End:
New Project Initiated

PINS Date: 6/15/2018
Public Review Start: 7/24/2020 End: 9/7/2020
Order from: pda.org website
Obtain an electronic copy from: standards@pda.org
Send comments (with optional copy to psa@ansi.org) to:
standards@pda.org

BSR/PDA Standard 03-202x, Standard Practice for Quality Risk Management of Aseptic Processes (new standard)
PINS Date: 12/28/2018
Public Review Start: End:
New Project Initiated

PCI (Precast/Prestressed Concrete Institute)
www pci.org

PDA (Parenteral Drug Association)
www.pda.org
Proposed American National Standards Projects

BSR/PDA Standard 04-202x, Phage Retention Nomenclature Rating for Small and Large Virus-Retentive Filters (new standard) 
PINS Date: 3/29/2019 
Public Review Start: 8/7/2020 End: 9/21/2020 
Order from: PDA Website: www.pda.org

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Public Review Open

BSR/PDA Standard 05-202x, Consensus Method for Rating 0.1 Mycoplasma Reduction Filters (new standard) 
PINS Date: 7/5/2019 
Public Review Start: End:
New Project Initiated

BSR/PDA Standard 06-202x, Quality Culture Assessment Tool (new standard) (new standard) 
PINS Date: 10/11/2019 
Public Review Start: End:
New Project Initiated

BSR/PDA Standard 07-202x, Analytical Method Validation and other Lifecycle Control Steps for Quality Control Testing of Biologics (new standard) 
PINS Date: 8/7/2020 
Public Review Start: End:
New Project Initiated

BSR/PDA Standard 08-202x, Standard for Aquatic Safety and Risk Management (new standard) 
PINS Date: 8/31/2007 
Public Review Start: End:
New Project Initiated

BSR/NSPI 10-200x, Performance Rating and Labeling of Pumps and Pump Motors used on Swimming Pools, Wading Pools, Spas, Hot Tubs, Whirlpool Baths and Water Features (new standard) 
PINS Date: 2/25/2005 
Public Review Start: End:
New Project Initiated

BSR/NSPI 11-200x, APSP-2 200X, Standard for Public Spas and Swimspas (new standard) 
PINS Date: 1/16/2009 
Public Review Start: End:
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 Date: 9/6/2019 
Public Review Start: End:
New Project Initiated

BSR/PHTA (Pool and Hot Tub Alliance) 
www.PHTA.org

The data in this document is reported as of Monday, August 24, 2020

BSR/APS/PCC 10-202x, Standard for Water Quality in Residential Pools and Spas (new standard) 
PINS Date: 9/2/2016 
Public Review Start: End:
New Project Initiated

PINS Date: 3/20/2015 
Public Review Start: End:
New Project Initiated

BSR/APS/PCC 2-202x, Standard for Public Spas and Swim Spas (new standard) 
PINS Date: 3/20/2015 
Public Review Start: End:
New Project Initiated

BSR/APS/PCC 4-202x, Aboveground/Onground Residential Swimming Pools (revision and redesignation of ANSI/APSP 4-2012) 
PINS Date: 4/7/2017 
Public Review Start: End:
New Project Initiated

BSR/APS/PCC 5-202x, Standard for Residential Inground Swimming Pools (revision and redesignation of ANSI/APSP 5-2012) 
PINS Date: 4/7/2017 
Public Review Start: End:
New Project Initiated

BSR/APS/PCC 9-2015, Standard for Aquatic Recreation Facilities (new standard) 
PINS Date: 3/20/2015 
Public Review Start: End:
New Project Initiated

PHTA (Pool and Hot Tub Alliance) 
www.PHTA.org

Provided by the American National Standards Institute www.ansi.org Monday, August 24, 2020
PLASTICS  (Plastics Industry Association )  
www.plasticsindustry.org

BSR/PLASTICS B151.11-202X, Safety Requirements for Granulators, Strand Pelletizers and Dicers Used for Size Reduction of Plastics  (new standard)  
PINS Date:  7/20/2018  
Public Review Start:  7/17/2020  End: 8/31/2020  
Obtain an electronic copy from: jjones@plasticsindustry.org  
Send comments (with optional copy to psa@ansi.org) to: jjones@plasticsindustry.org  
Public Review Open

BSR/PLASTICS B151.2-202x, Safety Requirements for Plastic Film Casting Machinery  (new standard)  
PINS Date:  3/15/2019  
Public Review Start:  End:

PINS Date:  11/1/2019  
Public Review Start:  End:

BSR/PLASTICS B151.4-202x, Safety Requirements for Plastic Blown Film Take-Off and Auxiliary Equipment  (new standard)  
PINS Date:  3/15/2019  
Public Review Start:  End:

BSR/PLASTICS B151.7-202x, Safety Requirements for Extrusion Machines  (revision and redesignation of ANSI/SPI B151.7-2013)  
PINS Date:  1/18/2019  
Public Review Start:  End:

BSR/SPI B151.30-1999, Molds Used with Horizontal Injection Molding Machines - Safety Requirements for Integration, Care and Use  (new standard)  
PINS Date:  3/26/1999  
Public Review Start:  End:

Proposed American National Standards Projects

PINS Date:  9/6/2019  
Public Review Start:  End:  
New Project Initiated

BSR/PHTA/ICC 6-202x, Standard for Residential Portable Spas and Swim Spas  (revision and redesignation of ANSI/APSP 6-2013)  
PINS Date:  9/6/2019  
Public Review Start:  End:  
New Project Initiated

PINS Date:  9/6/2019  
Public Review Start:  End:

PINS Date:  4/17/2020  
Public Review Start:  End:

BSR/PHTA/ICC-3-202x, Standard for Permanently Installed Residential Spas and Swim Spas  (revision and redesignation of ANSI/APSP 3-2009)  
PINS Date:  9/6/2019  
Public Review Start:  End:

BSR/PHTA/ICC-4-202x, Standard for Aboveground/Onground Residential Swimming Pools  (revision, redesignation and consolidation of ANSI/APSP 4 -2012, ANSI/APSP 4 Addenda-2013)  
PINS Date:  4/17/2020  
Public Review Start:  End:

PINS Date:  9/6/2019  
Public Review Start:  End:

New Project Initiated

PINS Date:  9/6/2019  
Public Review Start:  End:  
New Project Initiated

BSR/PHTA/ICC-3-202x, Standard for Permanently Installed Residential Spas and Swim Spas  (revision and redesignation of ANSI/APSP 3-2009)  
PINS Date:  9/6/2019  
Public Review Start:  End:  
New Project Initiated

BSR/PHTA/ICC-4-202x, Standard for Aboveground/Onground Residential Swimming Pools  (revision, redesignation and consolidation of ANSI/APSP 4 -2012, ANSI/APSP 4 Addenda-2013)  
PINS Date:  4/17/2020  
Public Review Start:  End:

PINS Date:  9/6/2019  
Public Review Start:  End:

New Project Initiated
Proposed American National Standards Projects

PINS Date: 7/5/2019
Public Review Completed

**BSR/PRCA 1.0-.3-202x**, *Ropes Challenge Course Installation, Operation & Training Standards* (revision of ANSI/PRCA 1.0-3-2014)
PINS Date: 3/30/2018
Public Review Completed

**BSR/PSAI Z4.5-202x**, *Recommended Practices Pertaining to the Operation of Mobile Portable Restroom and Hygiene Trailers* (new standard)
PINS Date: 3/30/2018
Public Review Completed

**BSR/RESNA SCP 001-199x**, *Identification and Development of Communication Protocols for Software Associated with Assistive Technology and its Delivery* (new standard)
PINS Date: 6/7/1996
Public Review Start:  End: New Project Initiated

PINS Date: 3/8/2019
Public Review Start:  End: New Project Initiated

**BSR/RESNA SURFACE-199x**, *Ground and Floor Surfaces* (new standard)
PINS Date: 3/8/2019
Public Review Start:  End: New Project Initiated

PINS Date: 2/8/2019
Public Review Start:  End: ISO Adoption
New Project Initiated

**BSR/RESNA WC-4-202x**, *RESNA Standard for Wheelchairs, Volume 4: Wheelchairs and Transportation* (national adoption of ISO 10865-1 with modifications and revision of ANSI/RESNA WC-4-2017)
PINS Date: 5/18/2018
Public Review Start:  End: ISO Adoption
New Project Initiated

**BSR/RESNET 600-202x**, *Standard for the Sampling of Inspections, Testing, and Energy Ratings* (new standard)
PINS Date: 11/10/2017
Public Review Start:  End: New Project Initiated
Proposed American National Standards Projects


**BSR/RESNET/ICC 301-2014, Addendum E-202x, Index Adjustment Factors** (addenda to ANSI/RESNET/ICC 301-2014)

**BSR/RESNET/ICC 301-2014, Addendum F-202x, Normative Appendix A, Minimum Rated Features, Insulation Installation Grading Section** (addenda to ANSI/RESNET/ICC 301-2014)

PINS Date: Public Review Start: 7/7/2017 End: 8/6/2017 Public Review Completed

**BSR/RESNET/ICC 301-2014 Addendum B-202x, Clarifications, Coordination for HVAC Systems Installation Grading and Dehumidification** (addenda to ANSI/RESNET/ICC 301-2019)

**BSR/RESNET/ICC 301-2014 Addendum E-202x, Index Adjustment Factors** (addenda to ANSI/RESNET/ICC 301-2014)
PINS Date: Public Review Start: 9/22/2017 End: 10/22/2017 Public Review Completed

**BSR/RESNET/ICC 301-2014 Addendum F-202x, Normative Appendix A** (addenda to ANSI/RESNET/ICC 301-2014)

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**BSR/RESNET/ICC 301-202x Addendum G-202x, Solid State Lighting** (addenda to ANSI/RESNET/ICC 301-2014)
PINS Date: Public Review Start: 7/14/2017 End: 8/13/2017 Public Review Completed

**BSR/RESNET/ICC 301-202x Addendum L-202x, Duct Leakage to Outside Test Exception** (addenda to ANSI/RESNET/ICC 301-2014)
PINS Date: Public Review Start: 9/15/2017 End: 10/15/2017 Public Review Completed


**BSR/RIA R15.08-1-202x, Industrial Mobile Robots -- Safety Requirements -- Part 1: Requirements for the Industrial Mobile Robot** (new standard)

**BSR Z375.1-202x, Common Hand Signals for Scuba Diving** (new standard)
PINS Date: 9/1/2017 Public Review Start: End: 1/30/0001 New Project Initiated
Proposed American National Standards Projects

**RVIA (Recreational Vehicle Industry Association)**

[www.rvia.org](http://www.rvia.org)

**BSR/RVIA RVEC-1-202x, Recommended Practice - Testing Requirements of Exterior Components for Recreational Vehicles** (new standard)

PINS Date: 6/5/2020

Public Review Start: 8/7/2020 End: 9/21/2020

Order from: Kent Perkins, kperkins@rvia.org, or by mail:

RVIA, 1899 Preston White Drive, Reston VA 20191

Obtain an electronic copy from: kperkins@rvia.org

Send comments (with optional copy to psa@ansi.org) to:

Kent Perkins, kperkins@rvia.org

PUBLIC REVIEW OPEN

**BSR/RVIA UPA-1-200x, Standard for Uniform Plan Approval for Recreational Vehicles** (revision of ANSI/RVIA UPA-1-2000 (R2004))

PINS Date: 8/29/2008

Public Review Start: End: New Project Initiated

**SAAMI (Sporting Arms and Ammunition Manufacturers Institute)**

[www.saami.org](http://www.saami.org)

**BSR/SAAMI Z299.2-1992, Voluntary Industry Performance Standards for Pressure and Velocity of Shotshell Sporting Ammunition for the Use of Commercial Manufacturers** (new standard)

PINS Date: 7/5/1996

Public Review Start: End: New Project Initiated

**BSR/SAAMI Z299.6-200x, Voluntary Industry Performance Standards for Locking Devices Intended to Prevent Inadvertent, Unauthorized Discharge of Firearms** (new standard)

PINS Date: 4/7/2000


Public Review Completed

**BSR/SAAMI Z299.6-202x, Voluntary Industry Standards for Design, Manufacture, and Evaluation of Sound Suppressors / Moderators for the Use of Commercial Manufacturers** (new standard)

PINS Date: 6/23/2017

Public Review Start: End: New Project Initiated

**BSR/SAAMI Z299.7-202x, Standard Voluntary Industry Performance Standards for Equipment and Procedures Related to the Measurement of Firearm Dimensions and Other Characteristics for the Use of Commercial Manufacturers** (new standard)

PINS Date: 10/5/2018

Public Review Start: End: New Project Initiated

**BSR/SAAMI Z299.8-202x, Standard Voluntary Industry Performance Standards for Equipment and Procedures Related to the Measurement of Ammunition Dimensions and Other Characteristics for the Use of Commercial Manufacturers** (new standard)

PINS Date: 10/5/2018

Public Review Start: End: New Project Initiated

**BSR/SAAMI Z299.9-202x, Standard Voluntary Industry Performance Standards for Equipment and Procedures Related to the Measurement of Firearm Dimensions and Other Characteristics for the Use of Commercial Manufacturers** (new standard)

PINS Date: 10/5/2018

Public Review Start: End: New Project Initiated

**BSR/EIA 632-2003 (R201x), Processes for Engineering a System** (reaffirmation of ANSI/EIA 632-2003)

PINS Date: Public Review Start: 8/16/2013 End: 9/30/2013

Public Review Completed

**BSR/SAE J1098-MAY95, Ton Kilometer Per Hour Application** (reaffirmation and redesignation of ANSI/SAE J1098)


Public Review Completed

**BSR/SAE J1102-FEB95, Mechanical and Material Requirements for Wheel Bolts** (new standard)


Public Review Completed

**BSR/SAE J1102M-FEB95, Mechanical and Material Requirements for Metric Wheel Bolts** (new standard)


Public Review Completed

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Proposed American National Standards Projects

BSR/SAE J1113/1-JUL95, Electromagnetic Compatibility Measurement Procedures and Limits for Vehicle Components (Except Aircraft) (60 Hz to 18 GHz) (new standard)
PINS Date: 3/15/1996 End: 5/14/1996
Public Review Completed

BSR/SAE J1113/11-JUN95, Immunity to Conducted Transients on Power Leads (new standard)
PINS Date: 3/15/1996 End: 5/14/1996
Public Review Completed

PINS Date: 3/15/1996 End: 5/14/1996
Public Review Completed

PINS Date: 3/15/1996 End: 5/14/1996
Public Review Completed

BSR/SAE J1113/41-JUL95, Limits and Methods of Measurement of Radio Disturbance Characteristics of Components and Modules for the Protection of Receivers Used on Board Vehicles (new standard)
PINS Date: 3/15/1996 End: 5/14/1996
Public Review Completed

BSR/SAE J1137-JUN95, Hydraulic Valves for Motor Vehicle Brake Systems--Performance Requirements (new standard)
PINS Date: 3/15/1996 End: 5/14/1996
Public Review Completed

BSR/SAE J1139-APR94, Direction-of-Motion Stereotypes for Automotive Hand Controls (new standard)
PINS Date: 2/16/1996 End: 4/16/1996
Public Review Completed

BSR/SAE J1230-OCT93, Minimum Requirements for Wheel-Slip Brake-Control System Malfunction Signals (new standard)
PINS Date: 2/16/1996 End: 4/16/1996
Public Review Completed

BSR/SAE J1236-APR93, Cast Iron Sealing Rings (Metric) (new standard)
PINS Date: 2/16/1996 End: 4/16/1996
Public Review Completed

BSR/SAE J1236-MAY95, Cast Iron Sealing Rings (Metric) (new standard)
PINS Date: 3/15/1996 End: 5/14/1996
Public Review Completed

BSR/SAE J1247-SEP93, Simulated Mountain-Brake Performance Test Procedure (new standard)
PINS Date: 2/16/1996 End: 4/16/1996
Public Review Completed

BSR/SAE J1301-AUG94, Truck Deformation Classification (new standard)
PINS Date: 2/16/1996 End: 4/16/1996
Public Review Completed

PINS Date: 2/16/1996 End: 4/16/1996
Public Review Completed

BSR/SAE J140-JUN95, Seat Belt Hardware Test Procedure (new standard)
PINS Date: 3/15/1996 End: 5/14/1996
Public Review Completed

BSR/SAE J1442-NOV93, High-Strength, Hot-Rolled Steel Plates, Bars, and Shapes (revision of ANSI/SAE J1442-DEC88)
PINS Date: 2/16/1996 End: 4/16/1996
Public Review Completed
Proposed American National Standards Projects

BSR/SAE J1455-AUG94, Joint SAE/TMC Recommended Environmental Practices for Electronic Equipment Design (Heavy-Duty Trucks) (new standard)
PINS Date:
Public Review Completed

BSR/SAE J1555-OCT93, Recommended Practice for Optimizing Automobile Damageability (new standard)
PINS Date:
Public Review Completed

BSR/SAE J1574/1-MAY94, Measurement of Vehicle and Suspension Parameters for Directional Control Studies (new standard)
PINS Date:
Public Review Completed

BSR/SAE J1587-AUG92, Joint SAE/TMC Electronic Data Interchange Between Microcomputer Systems in Heavy-Duty Vehicle Applications (revision of )
PINS Date:
Public Review Completed

PINS Date:
Public Review Completed

BSR/SAE J1608-FEB94, Manual Transmission Shift Patterns (new standard)
PINS Date:
Public Review Completed

BSR/SAE J1616-200x, Compressed Natural Gas Vehicle Fuel (revision of ANSI/SAE J1616-FEB94)
PINS Date: 6/20/2003
Public Review Start:  End:
New Project Initiated

BSR/SAE J1618-AUG94, Continuously Variable Transmission Test Code for Passenger Cars (new standard)
PINS Date:
Public Review Completed

BSR/SAE J1621-AUG94, Engine Retarder Dynamometer Test and Capability Rating Procedure (new standard)
PINS Date:
Public Review Completed

BSR/SAE J1623-FEB94, All-Terrain Vehicle Headlamps (new standard)
PINS Date:
Public Review Completed

BSR/SAE J1625-JUL93, Heavy-Duty Circuit Breakers (new standard)
PINS Date:
Public Review Completed

BSR/SAE J1630-MAR95, Driver or Passenger Airbag Module Deployment Test Procedure (new standard)
PINS Date:
Public Review Completed

BSR/SAE J1639-MAY95, Classification System for Automotive Polyamide (PA) Plastics (revision of ANSI/SAE J1639-MAR93)
PINS Date:
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)
PINS Date:
Public Review Completed

BSR/SAE J1651-FEB94, Metric Yoke Type Rod Ends (new standard)
PINS Date:
Public Review Completed

BSR/SAE J1652-APR95, Dynamometer Effectiveness Characterization Test for Passenger Car and Light Truck Caliper Disc Brake Friction Materials (new standard)
PINS Date:
Public Review Completed
Proposed American National Standards Projects

BSR/SAE J1654-JUN94, High-Voltage Primary Cable (new standard)
PINS Date:
Public Review Completed

BSR/SAE J1681-SEP93, Gasoline/Methanol Mixtures for Materials Testing (new standard)
PINS Date:
Public Review Completed

PINS Date:
Public Review Completed

BSR/SAE J1685-MAY95, Classification System for Automotive Acrylonitrile/Butadiene/Styrene (ABS) and ABS + Polycarbonate Blends (ABS+PC) Based Plastics (new standard)
PINS Date:
Public Review Completed

BSR/SAE J1693-JUN94, Remanufactured Hydraulic Master Cylinder for Motor Vehicle Brakes--General Characteristics and Test Procedure (new standard)
PINS Date:
Public Review Completed

BSR/SAE J1694-JUN94, Remanufactured Hydraulic Master Cylinder for Motor Vehicle Brakes--Performance Requirements (new standard)
PINS Date:
Public Review Completed

BSR/SAE J1696-APR94, Standard Fuel Filter Test Fluid (new standard)
PINS Date:
Public Review Completed

BSR/SAE J1700-APR94, Softening Point of Interior Trim Adhesives (new standard)
PINS Date:
Public Review Completed

BSR/SAE J1717-JUN94, Interior Automotive Plastic Part Testing (new standard)
PINS Date:
Public Review Completed

BSR/SAE J1726-DEC95, Air-To-Air Charge Air Cooler (CAC) Internal Cleanliness (new standard)
PINS Date:
Public Review Completed

BSR/SAE J1727-AUG96, Injury Calculations Guidelines (new standard)
PINS Date:
Public Review Completed

BSR/SAE J1730-OCT96, ABS Excitor Ring Location Standardization (new standard)
PINS Date:
Public Review Completed

BSR/SAE J1731-JUN95, Pilot Bearings for Truck and Bus Applications (new standard)
PINS Date:
Public Review Completed

BSR/SAE J1735-JAN95, Harmonized Vehicle Headlamp Performance Requirements (new standard)
PINS Date:
Public Review Completed

PINS Date:
Public Review Completed

BSR/SAE J1744-JUN94, 280 Relay Footprint (new standard)
PINS Date:
Public Review Completed
Proposed American National Standards Projects

BSR/SAE J1750-MAR95, Describing and Evaluating the Truck Driver's Viewing Environment (new standard)

BSR/SAE J1751-DEC95, Lubrication Components and Systems Used in Machine Tools and Equipment for the Automotive Industry (new standard)

BSR/SAE J1752/2-MAR95, Electromagnetic Compatibility Measurement Procedure for Integrated Circuits - Integrated Circuit Radiated Emissions Diagnostic Procedure, 1 MHz to 1000 MHz, Magnetic Field-Loop Probe (new standard)

BSR/SAE J1754-1-JUN96, Hose Assemblies, Rubber, Hydraulic, 21 MPa Maximum Working Pressure-Procurement Document (new standard)

BSR/SAE J1754-2-JUN96, Hose Assemblies, Rubber, Hydraulic, 37 Degree Flare, Female, Straight to Straight, 21 MPa (new standard)

BSR/SAE J1761-DEC95, Information Report on ITS Terms and Definitions (new standard)

BSR/SAE J1765-MAY95, SAE Miniature Bulb Vibration Test (new standard)

BSR/SAE J177-JUN95, Measurement of Carbon Dioxide, Carbon Monoxide, and Oxides of Nitrogen in Diesel Exhaust (new standard)

BSR/SAE J1770-OCT95, Automotive Refrigerant Recovery/Recycling Equipment Intended for Use with Both R12 and R134a (new standard)


BSR/SAE J1772-OCT96, SAE Electric Vehicle Conductive Charge Coupler (new standard)

BSR/SAE J1787-SEP96, Measurement of the Total Ash Content of Aviation Piston Engine Oils by a Calculation Method (new standard)


BSR/SAE J1794-DEC96, SAE Restraint Systems Effluent Test Procedure (new standard)
Proposed American National Standards Projects

BSR/SAE J1796-MAY95, Spectral Transmission Test (new standard)
PINS Date: 
Public Review Completed

BSR/SAE J1798-JAN97, Recommended Practice for Performance Rating of Electric Vehicle Battery Modules (new standard)
PINS Date: 
Public Review Completed

BSR/SAE J1811-AN95, Power Cable Terminals (new standard)
PINS Date: 
Public Review Completed

BSR/SAE J1861-AUG94, Air Brake Valve Input-Output Characteristic Requirements (new standard)
PINS Date: 
Public Review Completed

BSR/SAE J1915-JUN95, Recommended Remanufacturing Procedures for Manual Transmission Clutch Assemblies (new standard)
PINS Date: 
Public Review Completed

BSR/SAE J1939/11-DEC94, Physical Layer-250K bits/s, Shielded Twisted Pair (new standard)
PINS Date: 
Public Review Completed

BSR/SAE J1939/21-JUL94, Data Link Layer (new standard)
PINS Date: 
Public Review Completed

BSR/SAE J1939/71-AUG94, Vehicle Application Layer (new standard)
PINS Date: 
Public Review Completed

BSR/SAE J1970-DEC91, Shoreline Sound Level Measurement Procedure (new standard)
PINS Date: 
Public Review Completed

BSR/SAE J1981-JUN94, Road Hazard Impact Test for Wheel and Tire Assemblies—Passenger Car, Light Truck, and Multipurpose Vehicles (new standard)
PINS Date: 
Public Review Completed

BSR/SAE J1985-OCT93, Fuel Filters Initial Single-Pass Efficiency Test Method (new standard)
PINS Date: 
Public Review Completed

BSR/SAE J1992-NOV93, Wheels/Rims Military Vehicles Test Procedures and Performance Requirements (new standard)
PINS Date: 
Public Review Completed

BSR/SAE J2012-JAN94, Recommended Practice for Diagnostic Trouble Code Definitions (new standard)
PINS Date: 
Public Review Completed

PINS Date: 
Public Review Completed

BSR/SAE J2031-MAY95, High Tension Ignition Cable (new standard)
PINS Date: 
Public Review Completed

BSR/SAE J2039-JUN94, Side Turn Signal Lamps for Large Vehicles (new standard)
PINS Date: 
Public Review Completed

BSR/SAE J2043-MAY94, Nonmetallic Fuel System Tubing (new standard)
PINS Date: 
Public Review Completed

BSR/SAE J2053-JUN94, Brake Master Cylinder Plastic Reservoir Assembly for Road Vehicles (new standard)
PINS Date: 
Public Review Completed
Proposed American National Standards Projects

BSR/SAE J2066-FEB94, Filter and Filter Element for Hydraulic Systems Used on Manufacturing and Assembly Equipment (new standard)
  PINS Date:
  Public Review Completed

BSR/SAE J2092-MAY95, Testing of Wheelchair Lifts for Entry to or Exit from a Personally Licensed Vehicle (new standard)
  PINS Date:
  Public Review Completed

BSR/SAE J2093-MAY95, Design Considerations for Wheelchair Lifts for Entry to or Exit from a Personally Licensed Vehicle (new standard)
  PINS Date:
  Public Review Completed

BSR/SAE J2114-APR93, Dolly Rollover Recommended Test Procedure (new standard)
  PINS Date:
  Public Review Completed

BSR/SAE J2118-202x, Braking Performance--Rubber-Tired Asphalt Pavers (new standard)
  PINS Date:
  Public Review Completed

BSR/SAE J2121-APR95, Requirements for Composite Lighting Assemblies Used on Construction and Industrial Machinery (new standard)
  PINS Date:
  Public Review Completed

BSR/SAE J2132-MAY95, Manual Transmissions and Transaxle High-Speed Lubrication, Unbalance and Seizure Evaluation (new standard)
  PINS Date:
  Public Review Completed

BSR/SAE J2133-JUN93, Disc Wheel Radial Runout Low Point Marking (new standard)
  PINS Date:
  Public Review Completed

BSR/SAE J2134-SEP95, Luminous Reflectance in Safety Glazing Materials for Road Vehicles (new standard)
  PINS Date:
  Public Review Completed

BSR/SAE J2139-JAN94, Test for Lighting Devices and Components Used on Vehicles 2032 mm or More in Overall Width (new standard)
  PINS Date:
  Public Review Completed

BSR/SAE J2174-OCT93, Heavy-Duty Wiring Systems for Trailers (new standard)
  PINS Date:
  Public Review Completed

BSR/SAE J2178/1-JAN95, Class B Data Communication Network Messages--Detailed Header Formats and Physical Address Assignments (new standard)
  PINS Date:
  Public Review Completed

BSR/SAE J2178/2-MAY97, Class B Data Communication Network Messages Part 2: Data Parameter Definitions (new standard)
  PINS Date:
  Public Review Completed

BSR/SAE J2178/4-FEB95, Class B Data Communication Network Messages--Message Definitions for Three Byte Headers (new standard)
  PINS Date:
  Public Review Completed

BSR/SAE J2179-SEP93, A Test for Evaluating the Rearward Amplification of Multi-Articulated Vehicles (new standard)
  PINS Date:
  Public Review Completed

BSR/SAE J2184-200x, Vehicle Lift Points for Service Garage Lifting (new standard)
  PINS Date:
  Public Review Completed
Proposed American National Standards Projects

BSR/SAE J2188-MAR96, Commercial Truck and Bus - Vehicle Performance Prediction and Charting (new standard)
PINS Date:  
Public Review Completed

BSR/SAE J2190-JUN93, Enhanced E/E Diagnostic Test Modes (new standard)
PINS Date:  
Public Review Completed

BSR/SAE J2191-FEB97, Recommended Practice for Identification of Standardized Truck and Tractor Electrical Circuits (new standard)
PINS Date:  
Public Review Completed

BSR/SAE J2196-MAR97, Service Hose for Automotive Air Conditioning (new standard)
PINS Date:  
Public Review Completed

BSR/SAE J2197-MAR97, HFC-134a (R-134a) Service Hose Fittings for Automotive Air-Conditioning Service Equipment (new standard)
PINS Date:  
Public Review Completed

BSR/SAE J2201-JUN93, Universal Interface for OBD II Scan (new standard)
PINS Date:  
Public Review Completed

BSR/SAE J2202-JAN96, Heavy-Duty Wiring Systems for On-Highway Trucks (new standard)
PINS Date:  
Public Review Completed

BSR/SAE J2204-MAY94, Tire Size Differential--Articulated Wheel Loader (new standard)
PINS Date:  
Public Review Completed

BSR/SAE J2205-DEC95, Expanded Diagnostic Protocol for OBD II Scan Tools (new standard)
PINS Date:  
Public Review Completed

BSR/SAE J2205-JUN94, Expanded Diagnostic Protocol for OBD II Scan Tools (new standard)
PINS Date:  
Public Review Completed

BSR/SAE J2208-JUN93, Park Standard for Automatic Transmissions (new standard)
PINS Date:  
Public Review Completed

BSR/SAE J2227-AUG96, International Test and Specifications for Automotive Engine Oils (new standard)
PINS Date:  
Public Review Completed

BSR/SAE J2233-DEC95, Bus Body Heating System Test (new standard)
PINS Date:  
Public Review Completed

BSR/SAE J2238--JUN94, Airbag Inflator Ballistic Tank Test Procedure--Gas Generators Used in Inflatable Restraint Systems (new standard)
PINS Date:  
Public Review Completed

BSR/SAE J2238-MAR95, Airbag Inflator Ballistic Tank Test Procedure Gas Generators Used in Inflatable Restraint Systems (new standard)
PINS Date:  
Public Review Completed

BSR/SAE J2244-4-JAN97, Connections for Fluid Power and General Use - Ports and Stud Ends with ISO 261 Threads and O-Rings Sealing - Part 4: Heavy-Duty (S Series) External Hex Port Plugs-Dimensions, Design, Test Methods, and Requirements (new standard)
PINS Date:  
Public Review Completed

BSR/SAE J2247-JUL95, Truck Tractor Power Output for Trailer ABS (new standard)
PINS Date:  
Public Review Completed
Proposed American National Standards Projects

BSR/SAE J2249-OCT96, Wheelchair Tiedown and Occupant Restraint Systems for Use in Motor Vehicles (new standard)
Public Review Completed

BSR/SAE J2253-DEC95, Test Procedures for Automotive Structural Composite Materials (new standard)
Public Review Completed

BSR/SAE J2255-MAY96, Anti-lock Brake Systems Energy Consumption Test Procedure for Air-Braked-Equipped Truck Tractors, Buses, Trailers, and Dollies (new standard)
Public Review Completed

BSR/SAE J2258-JAN96, Light Utility Vehicles (new standard)
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 Completed

BSR/SAE J2263-OCT96, Road Load Measurement Using Onboard Anemometry and Coastdown Techniques (new standard)
Public Review Completed

BSR/SAE J2264-APR95, Chassis Dynamometer Simulation of Road Load Using Coastdown Techniques (new standard)
Public Review Completed

Public Review Completed

BSR/SAE J2271-JUN96, Ship Systems and Equipment - Part Standard for Studs - Continuous and Double End (Inch Series) (new standard)
Public Review Completed

BSR/SAE J2271M-JUN96, Ship Systems and Equipment - Part Standard for Studs - Continuous and Double End (Inch) (new standard)
Public Review Completed

BSR/SAE J2275-JUL96, Internal Combustion Engines - Piston Ring - Grooves (new standard)
Public Review Completed

BSR/SAE J2644-200x, Liquefied Natural Gas (LNG) Vehicle Fuel (new standard)

BSR/SAE J2645-200x, Liquefied Natural Gas (LNG) Vehicle Metering and Dispensing Systems (new standard)

BSR/SAE J442-JAN95, Test Strip, Holder, and Gage for Shot Peening (new standard)
Public Review Completed

BSR/SAE J506-FEB95, Sleeve Type Half Bearings (new standard)
Public Review Completed

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 Completed
Proposed American National Standards Projects

BSR/SAE J578-JUN95, Color Specification (revision of ANSI/SAE J578-MAY88)
PINS Date:  
Public Review Completed

BSR/SAE J647-JUN95, Transmissions--Schematic Diagrams (reaffirmation and redesignation of ANSI/SAE J647-APR90)
PINS Date:  
Public Review Completed

BSR/SAE J703-JUN95, Fuel Systems--Truck and Truck Tractors (new standard)
PINS Date:  
Public Review Completed

BSR/SAE J815-JAN94, Load Deflection Testing of Urethane Foams for Automotive Seating (new standard)
PINS Date:  
Public Review Completed

BSR/SAE J821-JUN94, Electrical Wiring Systems for Construction, Agricultural, and Off-Road Machines (new standard)
PINS Date:  
Public Review Completed

PINS Date:  
Public Review Completed

BSR/SAE J924-FEB95, Thrust Washers--Design and Application (new standard)
PINS Date:  
Public Review Completed

BSR/SAE J10261-200x, Emm - Product Identification numbering systems (identical national adoption of ISO 10261)
PINS Date: 8/15/2003  
ISO Adoption  
Public Review Completed

BSR/SAE J10265-200x, EMM Crawler machines performance requirements and test procedures for braking sys (identical national adoption of ISO 10265)
PINS Date: 8/15/2003  
ISO Adoption  
Public Review Completed

BSR/SAE J10266-200x, Determination Of Slope Limits For Machine Fluid Systems - Static Method (identical national adoption of ISO 10266)
PINS Date: 1/31/2003  
ISO Adoption  
Public Review Completed

BSR/SAE J10268-200x, Emm-Retarders For Dumpers And Tractor Scrapers - Performance tests (identical national adoption of ISO 10268)
PINS Date: 8/15/2003  
ISO Adoption  
Public Review Completed

BSR/SAE J10532-200x, Emm-Machine Mounted Retrieval Device - Performance Requirements (identical national adoption of ISO 10532)
PINS Date: 1/31/2003  
ISO Adoption  
Public Review Completed
Proposed American National Standards Projects

BSR/SAE JI10532-200x, EMM machine mounted retrieval device performance requirements (identical national adoption of ISO 10532)
PINS Date: 8/15/2003
ISO Adoption
Public Review Completed

BSR/SAE JI10533-200x, EMM machine mounted retrieval device performance requirements (identical national adoption of ISO 10533)
PINS Date: 1/31/2003
Public Review Start: End:
ISO Adoption
New Project Initiated

BSR/SAE JI11169 -200x, Machinery for Forestry - wheeled special machines vocab performance test methods and criteria for brake systems (identical national adoption of ISO 11169)
PINS Date: 8/15/2003
ISO Adoption
Public Review Completed

BSR/SAE JI11512-200x, Machinery for Forestry tracked special machines performance criteria for brake systems (identical national adoption of ISO 11512)
PINS Date: 8/15/2003
ISO Adoption
Public Review Completed

BSR/SAE JI11684-200x, Agricultural Tractors And Specialized Forestry Machinery - Safety signs And Hazard Pictorials - Gener (identical national adoption of ISO 11684)
PINS Date: 1/31/2003
Public Review Start: End:
ISO Adoption
New Project Initiated

BSR/SAE JI11862-200x, EMM Electrical Wires And Cables - Principles Of Identification and Marking (identical national adoption of ISO 11862)
PINS Date: 1/31/2003
Public Review Start: End:
ISO Adoption
New Project Initiated

BSR/SAE JI12117-200x, Earth-moving machinery - Tip-over protection structure (TOPS) for compact excavators - Laboratory tests and performance requirements (identical national adoption of ISO 12117)
PINS Date: 1/31/2003
Public Review Start: End:
ISO Adoption
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 Date: 8/15/2003
ISO Adoption
Public Review Completed
Proposed American National Standards Projects

BSR/SAE J12508-200x, EMM operator station and maintenance areas bluntness of edges (identical national adoption of )
PINS Date: 11/28/2003
ISO Adoption
Public Review Completed

BSR/SAE J12509-200x, EMM operator station and maintenance areas bluntness of edges (identical national adoption of )
PINS Date: 1/31/2003
Public Review Start: End:
ISO Adoption
New Project Initiated

BSR/SAE J12511-200x, Earth-moving machinery -- Hour meters (identical national adoption of )
PINS Date: 11/28/2003
ISO Adoption
Public Review Completed

BSR/SAE J13200-200x, Cranes - Safety Signs and Hazard Pictorials - General Principles (identical national adoption of ISO 13200)
PINS Date: 8/15/2003
Public Review Start: End:
ISO Adoption
New Project Initiated

BSR/SAE J13333-200x, EMM Dumper body support and operator's cab tilt support devices (identical national adoption of ISO 13333)
PINS Date: 8/15/2003
ISO Adoption
Public Review Completed

BSR/SAE J13459-200x, Earth-moving machinery -- Performance Requirements - Trainer Seat (identical national adoption of )
PINS Date: 11/28/2003
ISO Adoption
Public Review Completed

BSR/SAE J13539-200x, EMM trenchers definitions and commercial specifications (identical national adoption of ISO 13539)
PINS Date: 8/15/2003
ISO Adoption
Public Review Completed

BSR/SAE J13766-200x, Earth-moving machinery - Electromagnetic compatibility (identical national adoption of ISO 13766 )
PINS Date: 1/31/2003
Public Review Start: End:
ISO Adoption
New Project Initiated

BSR/SAE J13860-200x, Machinery for forestry - Forwarders - Terms, definitions and commercial specifications (identical national adoption of ISO 13860)
PINS Date: 8/15/2003
ISO Adoption
Public Review Completed

BSR/SAE J13861-200x, Machinery for forestry - Wheeled Skidders - Terms, definitions and commercial specifications (identical national adoption of ISO 13861)
PINS Date: 1/31/2003
Public Review Start: End:
ISO Adoption
New Project Initiated

BSR/SAE J13862-200x, Machinery for forestry Feller Bunchers terms definitions and commercial specifications (identical national adoption of ISO 13862)
PINS Date: 8/15/2003
ISO Adoption
Public Review Completed
Proposed American National Standards Projects

**BSR/SAE JI14397-1-200x, EMM loaders and backhoe loaders part 1 calculation of rated operating capacity and test method for verifying calculated tipping load** (identical national adoption of ISO 14397)
PINS Date: 8/15/2003
ISO Adoption
Public Review Completed

**BSR/SAE JI14397-2-200x, EMM loaders and backhoe loaders part 2 test method for measuring breakout forces and lift capacity to maximum lift height** (identical national adoption of ISO 14397)
PINS Date: 8/15/2003
ISO Adoption
Public Review Completed

**BSR/SAE JI14791-200x, Road Vehicles Heavy commercial vehicle combinations and articulated buses lateral stability test methods** (identical national adoption of ISO 14791)
PINS Date: 8/15/2003
ISO Adoption
Public Review Completed

**BSR/SAE JI17591-200x, Machinery for forestry knuckleboom log loaders identification terminology classification and component nomenclature** (identical national adoption of ISO 17591)
PINS Date: 8/15/2003
ISO Adoption
Public Review Completed

**BSR/SAE JI3411-200x, EMM Human Physical Dimensions of Operators and Minimum Operator space envelope** (identical national adoption of ISO 3411)
PINS Date: 8/15/2003
ISO Adoption
Public Review Completed

**BSR/SAE JI3449-200x, EMM falling object protective structures laboratory tests and performance requirements** (identical national adoption of ISO 3449)
PINS Date: 8/15/2003
ISO Adoption
Public Review Completed

**BSR/SAE JI3450-200x, EMM Braking systems of rubber tyred machines Systems and performance requirements and test procedures** (identical national adoption of ISO 3450)
PINS Date: 8/15/2003
ISO Adoption
Public Review Completed

**BSR/SAE JI3457-200x, Earth-moving machinery -- Guards -- Definitions and requirements** (identical national adoption of ISO 3457)
PINS Date: 11/28/2003
ISO Adoption
Public Review Completed

**BSR/SAE JI3471-200x, EMM Roll-over protective structures-Laboratory tests and performance requirements** (identical national adoption of ISO 3471)
PINS Date: 8/15/2003
ISO Adoption
Public Review Completed

**BSR/SAE JI5007-200x, Agricultural Wheeled tractors** (identical national adoption of ISO 5007)
PINS Date: 11/28/2003
ISO Adoption
Public Review Completed

**BSR/SAE JI5011-200x, Intel air cleaning equipment for internal combustion engines and compressors Performance testing** (identical national adoption of ISO 5011)
PINS Date: 8/15/2003
ISO Adoption
Public Review Completed

**BSR/SAE JI6014-200x, EMM Determination of Ground Speed** (identical national adoption of ISO 6014)
PINS Date: 8/15/2003
ISO Adoption
Public Review Completed

**BSR/SAE JI6016-200x, EMM Methods of measuring the masses of whole machines, their equipment and components** (identical national adoption of ISO 6016)
PINS Date: 8/15/2003
ISO Adoption
Public Review Completed

The data in this document is reported as of Monday, August 24, 2020
Proposed American National Standards Projects

BSR/SAE JI6165-200x, *EMM Basic types Vocabulary* (identical national adoption of ISO 6165)
PINS Date: 8/15/2003
ISO Adoption
Public Review Completed

PINS Date: 8/15/2003
ISO Adoption
New Project Initiated

PINS Date: 8/15/2003
ISO Adoption
New Project Initiated

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ISO Adoption
New Project Initiated

PINS Date: 8/15/2003
ISO Adoption
New Project Initiated

BSR/SAE JI6483-200x, *EMM Dumper Bodies Volumetric Rating* (identical national adoption of ISO 6483)
PINS Date: 9/12/2003
ISO Adoption
Public Review Completed

BSR/SAE JI6485-200x, *EMM Tractor Scraper Volumetric Rating* (identical national adoption of ISO 6485)
PINS Date: 9/12/2003
ISO Adoption
Public Review Completed

BSR/SAE JI6682-200x, *EMM Zones of comfort and reach for controls* (identical national adoption of ISO 6165)
PINS Date: 11/28/2003
ISO Adoption
Public Review Completed

BSR/SAE JI6746/1-200x, *EMM Definitions of Dimensions and Symbols Part 1 Base Machines* (identical national adoption of ISO 6746)
PINS Date: 9/12/2003
ISO Adoption
Public Review Completed

BSR/SAE JI6746/2-200x, *EMM Definitions of Dimensions and Symbols Part 2 Equipment* (identical national adoption of ISO 6746)
PINS Date: 9/12/2003
ISO Adoption
Public Review Completed

BSR/SAE JI6747-200x, *EMM tractor dozers terminology and commercial specifications* (identical national adoption of ISO 6747)
PINS Date: 9/12/2003
ISO Adoption
Public Review Completed

BSR/SAE JI7096-200x, *EMM Laboratory evaluation of operator seat vibration* (identical national adoption of ISO 7096)
PINS Date: 9/12/2003
ISO Adoption
Public Review Completed

BSR/SAE JI7131-200x, *Earth-moving machinery -- Loaders -- Terminology and commercial specifications* (identical national adoption of ISO 7096)
PINS Date: 9/12/2003
ISO Adoption
Public Review Completed
Proposed American National Standards Projects

BSR/SAE JI7132-200x, *EMM Dumpers Terminology and commercial specifications* (identical national adoption of ISO 7132)
- PINS Date: 8/15/2003
- Final Action: ISO Adoption
- Public Review Completed

BSR/SAE JI7133-200x, *EMM Tractors Scrapers Terminology and Commercial Specifications* (identical national adoption of ISO 7133)
- PINS Date: 8/15/2003
- Final Action: ISO Adoption
- Public Review Completed

BSR/SAE JI7134-200x, *EMM Graders terminology and commercial specifications* (identical national adoption of ISO 7134)
- PINS Date: 8/15/2003
- Final Action: ISO Adoption
- Public Review Completed

BSR/SAE JI7135-200x, *EMM hydraulic excavators terminology and commercial specifications* (identical national adoption of ISO 7135)
- PINS Date: 8/15/2003
- Final Action: ISO Adoption
- Public Review Completed

BSR/SAE JI7136-200x, *EMM Pipelayers-Definitions and Commercial Specifications* (identical national adoption of ISO 7136)
- PINS Date: 8/15/2003
- Final Action: ISO Adoption
- Public Review Completed

BSR/SAE JI7216-200x, *Acoustics - Agricultural and Forestry Wheeled Tractors and Self-Propelled Machines - Measurement of Noise Emitted when in Motion* (identical national adoption of ISO 7216)
- PINS Date: 8/15/2003
- Final Action: ISO Adoption
- Public Review Completed

New Project Initiated

BSR/SAE JI7451-200x, *EMM Volumetric ratings for hydraulic excavator buckets and backhoe loader buckets* (identical national adoption of ISO 7451)
- PINS Date: 8/15/2003
- Final Action: ISO Adoption
- Public Review Completed

BSR/SAE JI7457-200x, *EMM determination of turning dimensions of wheeled machines* (identical national adoption of ISO 7457)
- PINS Date: 8/15/2003
- Final Action: ISO Adoption
- Public Review Completed

BSR/SAE JI7464-200x, *EMM Methods of Test For the Measurement of Drawbar Pull* (identical national adoption of ISO 7464)
- PINS Date: 8/15/2003
- Final Action: ISO Adoption
- Public Review Completed

BSR/SAE JI7546-200x, *EMM Loader and front loading excavator buckets volumetric ratings* (identical national adoption of ISO 7546)
- PINS Date: 8/15/2003
- Final Action: ISO Adoption
- Public Review Completed

BSR/SAE JI8813-200x, *EMM - Lift Capacity of Pipelayers and Wheeled Tractors of Loaders Equipped with Side Boom* (identical national adoption of ISO 8813)
- PINS Date: 8/15/2003
- Final Action: ISO Adoption
- Public Review Completed

BSR/SAE JI9244-200x, *EMM - Safety Signs and Hazard Pictorials General* (identical national adoption of ISO 9244)
- PINS Date: 8/15/2003
- Final Action: ISO Adoption
- Public Review Completed

BSR/SAE JI9246-200x, *EMM Crawler and Wheel Tractor Dozer Blades Volumetric* (identical national adoption of ISO 9246)
- PINS Date: 8/15/2003
- Final Action: ISO Adoption
- Public Review Completed

BSR/SAE JI9248-200x, *EMM Units for dimensions performance and capacities and their measurement accuracies* (identical national adoption of ISO 9248)
- PINS Date: 8/15/2003
- Final Action: ISO Adoption
- Public Review Completed
Proposed American National Standards Projects

BSR/SAE J9533-200x, EMM machine mounted forward and reverse audible warning alarm sound test method (identical national adoption of ISO 9533)
PINS Date: 8/15/2003
ISO Adoption
Public Review Completed

BSR/SAE J9614-1-200x, Acoustics - Determination of Sound Power Levels of Noise Sources using Sound Intensity - Part 1: Measurement at Discrete Points (identical national adoption of ISO 9614-1)
PINS Date: 8/15/2003
Public Review Start:  End:
ISO Adoption
New Project Initiated

BSR/SAE J9614-2-200x, Acoustics - Determination of Sound Power Levels of Noise Sources using Sound Intensity - Part 2: Measurement by Scanning (identical national adoption of ISO 9614-2)
PINS Date: 8/15/2003
Public Review Start:  End:
ISO Adoption
New Project Initiated

BSR/SAE JISO 14791-200x, Road Vehicles - Heavy Commercial Vehicle Combinations and Articulated buses - Lateral Stability Test Methods (identical national adoption of ISO 14791)
PINS Date:
ISO Adoption
Public Review Completed

BSR/SAE TSB 004-JUL98, Technical Committee Guidelines (new standard)
PINS Date:
Public Review Completed

PINS Date: 2/3/2006
Public Review Completed

SAIA (ASC A11) (Scaffold & Access Industry Association)
www.saiaonline.org

BSR A11.2-202x, Standard for Testing & Rating Shoring Equipment (new standard)
PINS Date: 8/5/2016
Public Review Start:  End:
New Project Initiated

BSR A11.3-202x, Standard Requirements and Test Methods for Testing and Rating Portable Rigging Devices for Suspended Scaffold (new standard)
PINS Date: 8/5/2016
Public Review Start:  End:
New Project Initiated

BSR A11.4-202x, Standard Requirements for Testing and Rating Multiple Point Suspended Scaffold Platforms (new standard)
PINS Date: 8/5/2016
Public Review Start:  End:
New Project Initiated

BSR A11.5-202x, Standard for Testing and Rating Vertical Concrete Formwork, Ties, and Accessories (new standard)
PINS Date: 8/5/2016
Public Review Start:  End:
New Project Initiated

BSR A11.6-202x, Standard for Testing and Rating Manufactured Scaffold Planks and Decks (new standard)
PINS Date: 8/5/2016
Public Review Start:  End:
New Project Initiated

BSR/SSFI F400-200x, Standards for Testing and Rating Vertical Concrete Formwork, Ties, and Accessories (new standard)
PINS Date: 8/26/2005
Public Review Start: 7/6/2012  End: 8/20/2012
Public Review Completed

BSR/SSFI P500-202x, Standards for Testing and Rating Manufactured Scaffold Planks and Decks (new standard)
PINS Date: 3/25/2011
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New Project Initiated
Proposed American National Standards Projects

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<td>BSR/SSFI SPS 3.1-200x</td>
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<td>Standard Requirements for the Testing, Design and Application of Foam Plastic Insulation Used as Sheathing for Building Enclosure Applications</td>
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SAIA (ASC A92) (Scaffold & Access Industry Association)  
www.saiaonline.org

SAWE (Society of Allied Weights Engineers)  
www.sawe.org

SBCA (Structural Building Components Association)  
www.sbcindustry.com
BSR/IPS TP 256-202x, Standardized Loading for Reverse-Path Bit Error Rate Testing (new standard)
PINS Date: 7/8/2011
Public Review Start: End:
New Project Initiated

BSR/SCTE 01-202x, Specification for F Port, Female, Outdoor (revision of ANSI/SCTE 01-2015)
PINS Date: 2/28/2020
Public Review Start: End:
New Project Initiated

BSR/SCTE 02-202x, Specification for F Port, Female, Indoor (revision of ANSI/SCTE 02-2015)
PINS Date: 2/28/2020
Public Review Start: End:
New Project Initiated

BSR/SCTE 03-202x, Test Method for Coaxial Cable Structural Return Loss (revision of ANSI/SCTE 03-2016)
PINS Date: 2/21/2020
Public Review Start: End:
New Project Initiated

BSR/SCTE 04-202x, Test Method for F Connector Return Loss (revision of ANSI/SCTE 04-2014)
PINS Date: 9/7/2018
Public Review Start: End:
New Project Initiated

BSR/SCTE 05-202x, Test Method for F Connector Return Loss In-Line Pair (revision of ANSI/SCTE 05-2014)
PINS Date: 9/7/2018
Public Review Start: End:
New Project Initiated

BSR/SCTE 10-202x, Test Method for Flexible Coaxial Cable Impact Test (revision of ANSI/SCTE 10-2014)
PINS Date: 9/7/2018
Public Review Start: End:
New Project Initiated

BSR/SCTE 122-202x, SCTE Recommended Optical Fiber Cable Types for Outside Plant Drop Applications (revision of ANSI/SCTE 122-2012)
PINS Date: 12/9/2016
Public Review Start: End:
New Project Initiated

BSR/SCTE 123-202x, Specification for 'F' Connector, Male, Feed-Through (revision of ANSI/SCTE 123-2011)
PINS Date: 12/25/2015
Public Review Start: End:
New Project Initiated

BSR/SCTE 124-202x, Specification for 'F' Connector, Male, Pin Type (revision of ANSI/SCTE 124-2011)
PINS Date: 12/25/2015
Public Review Start: End:
New Project Initiated

BSR/SCTE 125-202x, Hard Line Pin Connector Return Loss (revision of ANSI/SCTE 125-2018)
PINS Date: 2/21/2020
Public Review Start: End:
New Project Initiated

BSR/SCTE 126-202x, Carriage of Vertical Blanking Interval (VBI) Data in North American Digital Television Bitstreams (revision of ANSI/SCTE 126-2007)
PINS Date: 2/17/2012
Public Review Start: End:
New Project Initiated

BSR/SCTE 127-202x, Carriage of Vertical Blanking Interval (VBI) Data in North American Digital Television Bitstreams (new standard)
PINS Date: 1/17/2020
Public Review Completed

PINS Date: 3/6/2020
Public Review Start: End:
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 Date: 9/7/2018
Public Review Start: End:
New Project Initiated

PINS Date: 11/15/2019
Public Review Start: End:
New Project Initiated
PINS Date: 9/7/2018
Public Review Start: End:
**New Project Initiated**

PINS Date: 3/2/2018
Public Review Start: 7/10/2020 End: 8/24/2020
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**Public Review Open**

BSR/SCTE 130-10-202x, *Digital Program Insertion – Advertising Systems Interfaces Part 10 – Stream Restriction Data Model (SRDM)* (revision of ANSI/SCTE 130-10-2013)
PINS Date: 3/2/2018
Public Review Start: 7/10/2020 End: 8/24/2020
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BSR/SCTE 130-2-202x, *Digital Program Insertion – Advertising Systems Interfaces Part 2: Core Messaging and Data Types* (revision of ANSI/SCTE 130-2 2014)
PINS Date: 9/7/2018
Public Review Start: End:
**New Project Initiated**

BSR/SCTE 130-5-202x, *Digital Program Insertion– Advertising Systems Interfaces Part 5 – Placement Opportunity Information Service* (revision of ANSI/SCTE 130-5-2016)
PINS Date: 10/18/2019
Public Review Start: End:
**New Project Initiated**

BSR/SCTE 130-6-202x, *Digital Program Insertion—Advertising Systems Interfaces Part 6 – Subscriber Information Service (SIS)* (revision of ANSI/SCTE 130-6-2013)
PINS Date: 3/2/2018
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BSR/SCTE 130-8-202x, *Digital Program Insertion—Advertising Systems Interfaces Part 8 – General Information Service (GIS)* (revision of ANSI/SCTE 130-8-2013)
PINS Date: 3/2/2018
Public Review Start: 7/10/2020 End: 8/24/2020
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BSR/SCTE 134-202x, *Fusion Splicing Equipment and Applications for the Cable/Broadband Industry* (revision of ANSI/SCTE 134-2012)
PINS Date: 12/9/2016
Public Review Start: End:
**New Project Initiated**

BSR/SCTE 135-4-202x, *Digital Program Insertion – Advertising Systems Interfaces Part 4: Content Information Service* (revision of ANSI/SCTE 130-4-2015)
PINS Date: 10/18/2019
Public Review Start: End:
**New Project Initiated**
Proposed American National Standards Projects

- PINS Date: 11/15/2019
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BSR/SCTE 146-202x, Outdoor F Female to F Female Inline Splice (revision of ANSI/SCTE 146-2017)
- PINS Date: 3/6/2020
- Public Review Start: End:

New Project Initiated

BSR/SCTE 147-202x, Specification for 75 ohm, Inline Attenuators (revision of ANSI/SCTE 147-2010)
- PINS Date: 3/2/2018
- Public Review Start: End:

New Project Initiated

BSR/SCTE 150-202x, Preparing a Line Extender Specification (revision of ANSI/SCTE 150-2010)
- PINS Date: 3/2/2018
- Public Review Start: End:

New Project Initiated

BSR/SCTE 151-202x, Mechanical, Electrical, and Environmental Requirements for RF Traps and Filters (revision of ANSI/SCTE 151-2015)
- PINS Date: 11/15/2019
- Public Review Start: End:

New Project Initiated

BSR/SCTE 155-202x, Indoor F Female to F Female Inline Splice (revision of ANSI/SCTE 155-2017)
- PINS Date: 3/6/2020
- Public Review Start: End:

New Project Initiated

BSR/SCTE 161-202x, Drop Amplifiers (revision of ANSI/SCTE 161-2016)
- PINS Date: 8/16/2019
- Public Review Start: End:

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BSR/SCTE 165-10-202x, IPCablecom 1.5 Part 10: Security (revision of ANSI/SCTE 165-10-2009)
- PINS Date: 4/17/2015
- Public Review Start: 8/21/2020 End: 10/5/2020
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BSR/SCTE 166-202x, Flexure Method for Drop Cable Conditioning (revision of ANSI/SCTE 166-2010)
- PINS Date: 4/17/2015
- Public Review Start: 8/14/2020 End: 9/28/2020
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- PINS Date: 11/15/2019
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- PINS Date: 11/15/2019
- Public Review Start: End:

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- Public Review Start: End:

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BSR/SCTE 213-202x, Energy Metrics for Cable Operator Edge and Core Facilities (revision of ANSI/SCTE 213-2015)
- PINS Date: 11/15/2019
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BSR/SCTE 214-03-202x, MPEG DASH for IP-Based Cable Services Part 3: DASH ISO BMFF Profile (revision and redesignation of ANSI/SCTE 214-3-2015)
- PINS Date: 11/15/2019
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- PINS Date: 8/7/2020
- Public Review Start: End:

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PINS Date: 11/15/2019
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New Project Initiated

BSR/SCTE 259-01-202x, Enterprise SIP Gateway Specification (new standard)
PINS Date: 7/10/2020
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BSR/SCTE 259-02-202x, PacketCable High Definition Voice Specification (new standard)
PINS Date: 7/10/2020
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BSR/SCTE 259-03-202x, HDV NCS Specification (new standard)
PINS Date: 7/10/2020
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BSR/SCTE 259-04-202x, HDV Provisioning Specification (new standard)
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BSR/SCTE 259-05-202x, HDV SIP Specification (new standard)
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Public Review Open

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Public Review Start: End:
New Project Initiated

BSR/SCTE 46-202x, Test Method for AC to DC Power Supplies (revision of ANSI/SCTE 46-2014)
PINS Date: 9/7/2018
Public Review Start: End:
New Project Initiated

BSR/SCTE 47-202x, Test Method for Coaxial Cable Attenuation (revision of ANSI/SCTE 47-2007)
PINS Date: 12/30/2011
Public Review Start: End:
New Project Initiated

PINS Date: 8/16/2019
Public Review Start: End:
New Project Initiated

BSR/SCTE 49-202x, Test Method for Velocity of Propagation (revision of ANSI/SCTE 49-2011)
PINS Date: 12/25/2015
Public Review Start: End:
New Project Initiated

PINS Date: 11/15/2019
Public Review Start: 8/21/2020 End: 10/5/2020
Obtain an electronic copy from: admin@standards.scte.org
Send comments (with optional copy to psa@ansi.org) to: admin@standards.scte.org
Public Review Open

The data in this document is reported as of Monday, August 24, 2020
PINS Date: 12/30/2011
Public Review Start: End:
New Project Initiated

BSR/SCTE 70-202x, Insulation Resistance Megohmmeter Method (revision of ANSI/SCTE 70-2003 (R2007))
PINS Date: 12/30/2011
Public Review Start: End:
New Project Initiated

BSR/SCTE 74-202x, Specification for Braided 75 Ohm Flexible RF Coaxial Drop Cable (revision of ANSI/SCTE 74-2011)
PINS Date: 8/12/2011
Public Review Start: End:
New Project Initiated

BSR/SCTE 75-202x, Test Point Accuracy (revision of ANSI/SCTE 75-2012)
PINS Date: 12/9/2016
Public Review Start: End:
New Project Initiated

BSR/SCTE 82-202x, Test Method for Low Frequency and Spurious Disturbances (revision of ANSI/SCTE 82-2012)
PINS Date: 12/9/2016
Public Review Start: End:
New Project Initiated

BSR/SCTE 86-202x, SCTE Recommended Optical Fiber Cable Types for Outside Plant Trunk and Distribution Applications (revision of ANSI/SCTE 86-2010)
PINS Date: 4/17/2015
Public Review Start: End:
New Project Initiated

BSR/SCTE 88-202x, Test Methods for Polyethylene Jacket Longitudinal Shrinkage (revision of ANSI/SCTE 88-2012)
PINS Date: 5/12/2017
Public Review Start: End:
New Project Initiated

PINS Date: 11/15/2019
Public Review Start: End:
New Project Initiated

BSR/SCTE 93-202x, Test Method for Connector/Cable Twist (revision of ANSI/SCTE 93-2013)
PINS Date: 3/2/2018
Public Review Start: End:
New Project Initiated

BSR/SCTE 98-202x, Test Method for Withstand Tightening Torque - F Male (revision of ANSI/SCTE 98-2014)
PINS Date: 9/7/2018
Public Review Start: End:
New Project Initiated

BSR/SCTE DSS 01-04-202x, IPCablecom Embedded MTA Primary Line Support (new standard)
PINS Date: 12/28/2001
Public Review Start: End:
New Project Initiated

BSR/SCTE DSS 01-06-202x, IPCablecom Management Event Mechanism Standard (new standard)
PINS Date: 12/28/2001
Public Review Start: End:
New Project Initiated

BSR/SCTE DSS 127-202x, Enterprise SIP Gateway Technical Report (new standard)
PINS Date: 7/10/2020
Public Review Start: End:
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 Date: 6/1/2001
Public Review Start: End:
New Project Initiated

BSR/SCTE DVS 1126-202x, 1024-QAM Extension to SCTE 07 - Digital Transmission Standard for Cable Television (new standard)
PINS Date: 7/5/2013
Public Review Start: End:
New Project Initiated

BSR/SCTE EMS 038-202x, Cable Technical Facility Climate Optimization, Operational Practice: Understanding Set Point Values, Part 1. (new standard)
PINS Date: 1/25/2019
Public Review Start: End:
New Project Initiated

BSR/SCTE HMS 176-202x, Recommended Practice for Monitoring (Supplement 1) (new standard)
PINS Date: 12/24/2010
Public Review Start: End:
New Project Initiated

BSR/SCTE HMS 177-202x, Visual Compression Artifact Descriptions (new standard)
PINS Date: 6/15/2012
Public Review Start: End:
New Project Initiated
Proposed American National Standards Projects

BSR/SCTE IPS SP 505-202x, Generic Access Platform (new standard)
- PINS Date: 3/16/2018
- Public Review Start: End:
  - New Project Initiated

BSR/SCTE IPS SP 803-202x, Mid Split Operational Specifications (new standard)
- PINS Date: 1/20/2012
- Public Review Start: End:
  - New Project Initiated

BSR/SCTE IPS SP 804-202x, Plug-in Cable Attenuator Performance Standard (new standard)
- PINS Date: 4/8/2016
- Public Review Start: End:
  - New Project Initiated

BSR/SCTE IPS SP 902-200x, Spectral Grids for WDM Applications: CWDM Wavelength Grid and DWDM Frequency Grid (new standard)
- PINS Date: 10/18/2002
- Public Review Start: End:
  - New Project Initiated

BSR/SCTE IPS TP 092-202x, Measurement Procedure for Noise Figure for Erbium Doped Fiber Amplifiers (EDFA) (new standard)
- PINS Date: 9/7/2012
- Public Review Start: End:
  - New Project Initiated

BSR/SCTE IPS TP 417-200x, Test Procedure for F-Connector Center Conductor Retention Force (new standard)
- PINS Date: 4/18/2008
- Public Review Start: End:
  - New Project Initiated

BSR/SCTE IPS TP 418-202x, Test Procedure for Male F Connector Continuity (new standard)
- PINS Date: 11/9/2012
- Public Review Start: End:
  - New Project Initiated

BSR/SCTE IPS TP 500-202x, Core Depth Verification (new standard)
- PINS Date: 11/30/2001
- Public Review Start: End:
  - New Project Initiated

BSR/SCTE NOS SP 001-202x, IP Interconnection (new standard)
- PINS Date: 9/28/2012
- Public Review Start: End:
  - New Project Initiated

BSR/SCTE SP 405-200x, Guidelines for Drop Connector Installation (new standard)
- PINS Date: 5/29/2009
- Public Review Start: End:
  - New Project Initiated

BSR/SCTE Test Project 1-202x, Test Project for PV Functionality (new standard)
- PINS Date: 10/18/2013
- Public Review Start: End:
  - New Project Initiated

BSR/SCTE TP 207-199x, Test Method for Composite Second Order Distortion (new standard)
- PINS Date: 4/10/1998
- Public Review Start: End:
  - New Project Initiated

SDI (ASC A250) (Steel Door Institute)
www.wherryassocsteeldoor.org

Ansi A250.7-1997 (R2002), Nomenclature for Standard Steel Doors and Steel Frames (withdrawal of ANSI A250.7-1997 (R2002))
- PINS Date:
  - Public Review Completed

BSR A250.1-200x, Test Procedure and Acceptance Criteria for Thermal Performance of Insulated Steel Door Systems (new standard)
- PINS Date: 12/3/1999
  - Public Review Completed

BSR A250.11-200x, Recommended Erection Instructions (revision of ANSI A250.11-2001)
- PINS Date: 1/20/2006
- Public Review Start: End:
  - New Project Initiated

BSR A250.11-202x, Recommended Erection Instructions for Steel Frames (revision of ANSI A250.11-2012)
- PINS Date: 6/9/2017
- Public Review Start: End:
  - New Project Initiated

BSR A250.12-2000, Door Size Dimensional Standard and Assembly Tolerances for Insulated Steel Door Systems (new standard)
- PINS Date: 6/2/2000
  - Public Review Completed
Proposed American National Standards Projects

BSR A250.13-202x, Testing & Rating of Severe Windstorm Resistant Components for Swinging Door Assemblies
(supplement to ANSI A250.13-2008)
PINS Date:  
Public Review Start: 10/30/2009  End: 12/14/2009  
Public Review Completed

BSR A250.9-1998-199x, Installation for Insulated Steel Door Systems  (new standard)
PINS Date: 2/13/1998
Public Review Completed

BSR/ISDI 101-83, Air Infiltration Performance Standard for Insulated Steel Door Systems  (reaffirmation of ANSI/ISDSI 101-83)
PINS Date:  
Public Review Completed

BSR/SDI A250.14-202x (A156.115), Specifications for Steel Door & Frame Preparation for Hardware  (revision and redesignation of ANSI/BHMA A156.115-2016)
PINS Date: 4/10/2020
Public Review Start:  End:  
New Project Initiated

PINS Date: 6/16/2017
Public Review Start:  End:  
New Project Initiated

PINS Date: 2/16/2018
Public Review Completed

PINS Date: 6/16/2017
Public Review Completed

BSR/SDI-NC-202x, Standard for Non-Composite Steel Floor Deck  (revision of ANSI/SDI NC-2017)
PINS Date: 6/16/2017
Public Review Start:  End:  
New Project Initiated

PINS Date: 6/16/2017
Public Review Start:  End:  
New Project Initiated

SHRM  (Society for Human Resource Management )
www.shrm.org

BSR/SHRM 02001-201X, Guidelines for Reporting Human Capital Metrics to Investors  (new standard)
PINS Date: 8/13/2010
Public Review Start: 10/19/2012  End: 12/3/2012  
Public Review Completed

BSR/SHRM 02004-202x, Talent Development Reporting Principles for Learning and Development  (new standard)
PINS Date: 6/15/2012
Public Review Start:  End:  
New Project Initiated

BSR/SHRM 06002-200x, Workforce Planning  (new standard)
PINS Date: 5/15/2009
Public Review Start: 11/2/2012  End: 12/17/2012  
Public Review Completed

BSR/SHRM 06003-200x, Workforce Planning  (new standard)
PINS Date: 5/15/2009
Public Review Start: 2/10/2012  End: 3/26/2012  
Public Review Completed

BSR/SHRM 06004-202x, Time To Proficiency  (new standard)
PINS Date: 2/18/2011
Public Review Start:  End:  
New Project Initiated

BSR/SHRM 06005-202x, Sourcing Metrics  (new standard)
PINS Date: 2/18/2011
Public Review Start:  End:  
New Project Initiated

SDI (Canvass)  (Steel Deck Institute )
www.sdi.org
### Proposed American National Standards Projects

#### BSR/SHRM 06006-202x, New Hire Performance (new standard)
PINS Date: 2/25/2011
Public Review Start: End: 
**New Project Initiated**

#### BSR/SHRM-02005-202x, Time to Hire (new standard)
PINS Date: 4/1/2011
Public Review Start: End: 
**New Project Initiated**

#### BSR/SHRM-06007-202x, Pre-employment Assessment Testing (new standard)
PINS Date: 4/1/2011
Public Review Start: End: 
**New Project Initiated**

#### BSR/SHRM-06008-202x, Adverse Impact Analysis (new standard)
PINS Date: 4/1/2011
Public Review Start: End: 
**New Project Initiated**

#### BSR/SHRM-10001-202x, Organizational Diversity and Inclusion Program (new standard)
PINS Date: 8/13/2010
Public Review Start: End: 
**New Project Initiated**

#### BSR/SHRM-10002-202x, Diversity Metrics Panel (new standard)
PINS Date: 8/13/2010
Public Review Start: End: 
**New Project Initiated**

#### BSR/SHRM-10003-202x, Lead Diversity/Inclusion Professional (new standard)
PINS Date: 8/13/2010
Public Review Start: End: 
**New Project Initiated**

#### BSR/SHRM-12001-202x, Training Needs Analysis (new standard)
PINS Date: 4/1/2011
Public Review Start: End: 
**New Project Initiated**

#### SI (Simon Institute)
- **www.simoninstitute.org**

#### BSR/SI 0001-202x, Safe Use of Cleaning Chemicals (new standard)
PINS Date: 9/23/2016
Public Review Start: 11/2/2018 End: 12/17/2018
Public Review Completed

#### BSR/SI 003-202x, Janitorial storage, utility and work areas (new standard)
PINS Date: 6/24/2016
Public Review Start: End: 
**New Project Initiated**

#### BSR/SI 102-202x, Determining Custodial Workloads, Frequencies and Tasks (new standard)
PINS Date: 6/5/2015
Public Review Start: End: 
**New Project Initiated**

#### BSR/SI-004-202x, Ergonomics for cleaning workers (new standard)
PINS Date: 7/1/2016
Public Review Start: End: 
**New Project Initiated**

#### SIA (Security Industry Association)
- **www.siaonline.org**

#### BSR/SIA DC-09-202x, SIA Digital Communication Standard - Internet Protocol Event Reporting (new standard)
PINS Date: 2/22/2013
Public Review Completed

#### BSR/SIA DC-10-202x, IP Event Reporting Protocol ("Sur-Gard Fibro") (new standard)
PINS Date: 2/25/2011
Public Review Start: End: 
**New Project Initiated**

PINS Date: 12/28/2001
Public Review Start: End: 
**New Project Initiated**

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The data in this document is reported as of Monday, August 24, 2020.
Proposed American National Standards Projects

BSR/SIA OSDP-01-202x, Open Supervised Device Protocol (new standard)
PINS Date: 1/17/2014
Public Review Start: End:
New Project Initiated

BSR/SIA OSIPS DVI-01-202x, OSIPS - Digital Video Interface Data Model (new standard)
PINS Date: 10/2/2009
Public Review Start: End:
New Project Initiated

BSR/SIA OSIPS PIR-02-200x, Passive Infrared (PIR) Motion Detector- Open Systems Integration & Performance Standards (OSIPS) - Testing Standards for Interior PIR Detectors Intended for High Security Use (new standard)
PINS Date: 5/5/2006
Public Review Completed

BSR/SBS 6 Well Bottom Elevation-200x, Microplates - Well Bottom Elevation (new standard)
PINS Date: 9/9/2005
Public Review Start: End:
New Project Initiated

SMACNA (Sheet Metal and Air-Conditioning Contractors' National Association)
www.smacna.org

PINS Date: 7/27/2018
Public Review Start: End:
New Project Initiated

BSR/SMACNA 002-202x, Rectangular Industrial Duct Construction Standards (revision of ANSI/SMACNA 002-2011)
PINS Date: 7/27/2018
Public Review Start: End:
New Project Initiated

BSR/SMACNA 006-202x, HVAC Duct Construction Standards - Metal and Flexible (new standard)
PINS Date: 9/13/2013
Public Review Start: 8/31/2018 End: 10/15/2018
Public Review Completed

BSR/SMACNA 008-202x, IAQ Guidelines for Occupied Buildings Under Construction (new standard)
PINS Date: 7/27/2018
Public Review Start: End: 2/14/0001
New Project Initiated

BSR/SMACNA 009-200x, Sustainable Indoor Environments (new standard)
PINS Date: 1/20/2006
Public Review Start: End:
New Project Initiated

BSR/SMACNA 015-200x, HVAC Systems Testing, Adjusting & Balancing (new standard)
PINS Date: 2/6/2009
Public Review Start: End:
New Project Initiated

BSR/SMACNA 021-202x, HVAC Total System Air Leakage Manual (new standard)
PINS Date: 9/10/2010
Public Review Start: End:
New Project Initiated

BSR/SMPTE 148-1997, for Motion-Picture Film -- 35- and 16-mm Prints for Television Transmission -- Film Image Area for Review Room Viewing (new standard)
PINS Date: 11/10/1995
Public Review Completed

BSR/SMPTE 202M-199x, Motion-Picture – Dubbing Theaters, Review Rooms, and Indoor Theaters – B-Chain Electroacoustic Response (revision of)
PINS Date: 11/10/1995
Public Review Completed

BSR/SMPTE 216-199x, Motion-Picture Film (35-mm) – Four-Track Striped Release Prints – Recorded Characteristic of Magnetic Audio Records (new standard)
PINS Date: 11/10/1995
Public Review Completed

BSR/SMPTE 217-199x, Motion-Picture Film (70-mm) – Striped Release Prints – Recorded Characteristic of Magnetic Audio Records (revision of)
PINS Date: 11/10/1995
Public Review Completed

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Proposed American National Standards Projects

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

BSR/SMPTE 237-199x, Motion-Picture Film (35-mm) - Perforated DH-1870 (new standard)
PINS Date: 10/24/1997
Public Review Completed

BSR/SMPTE 238M-199x, Television Analog Recording - 1/2-in Type L - Tapes and Cassettes (new standard)
PINS Date: 5/8/1998
Public Review Completed

BSR/SMPTE 24M-199x, Television Recording--1-in Reels (revision of ANSI/SMPTE 24M-1991)
Public Review Completed

BSR/SMPTE 254-1992, Motion Picture Film (35-mm) – Manufacturer Printed, Latent Image Identification Information (new standard)
PINS Date: 2/28/1997
Public Review Start:   End:
New Project Initiated

BSR/SMPTE 258M-199x, Television - Transfer of Edit Decision Lists (new standard)
PINS Date: 5/8/1998
Public Review Start:   End:
New Project Initiated

BSR/SMPTE 260M-199x, Television—Digital Representation and Bit-Parallel Interface--1125/60 High-Definition Production System (new standard)
PINS Date: 4/18/1995
Public Review Completed

BSR/SMPTE 264M-199x, Television Digital Recording - 1/2-in Type D-3 Composite Format - 525/60 (new standard)
PINS Date: 10/24/1997
Public Review Completed

BSR/SMPTE 265M-199x, Television Digital Recording - 1/2-in Type D-3 Composite Format - 625/50 (new standard)
PINS Date: 10/24/1997
Public Review Completed

BSR/SMPTE 270-199x, Motion-Picture Film (65-mm) - Manufacturer-Printed Latent Image Identification Information - 120 Perforation Repeat (new standard)
PINS Date: 5/8/1998
Public Review Start:   End:
New Project Initiated

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

BSR/SMPTE 302M-199x, Television - Mapping of AES3 Data into MPEG-2 Transport Stream (new standard)
PINS Date: 7/4/1997
Public Review Completed

BSR/SMPTE 303M-199x, Television - Color Reference Pattern (new standard)
PINS Date: 7/4/1997
Public Review Start:   End:
New Project Initiated

BSR/SMPTE 305M-199x, Television - Serial Data Transport Interface (new standard)
PINS Date: 2/27/1998
Public Review Completed

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 Date: 2/27/1998
Public Review Start:   End:
New Project Initiated

BSR/SMPTE 307M-199x, For Television Digital Recording - 6.35-mm Type D-7 Component Format - Tape Cassette (new standard)
PINS Date: 2/27/1998
Public Review Start:   End:
New Project Initiated

BSR/SMPTE 308M-199x, Television - MPEG-2 4:2:2 Profile at High Level (new standard)
PINS Date: 2/27/1998
Public Review Completed
Proposed American National Standards Projects

BSR/SMPTE 309M-199x, Television - Transmission of Date and Time-Zone Information in Binary Groups of Time and Control Code  (new standard)
PINS Date:  5/8/1998
Public Review Start:  End:  
New Project Initiated

BSR/SMPTE 310M-199x, Television - Synchronous Serial Interface for MPEG-2 Digital Transport Stream  (new standard)
PINS Date:  2/27/1998
Public Review Completed

BSR/SMPTE 311M-199x, Television - Hybrid Electrical and Fiber-Optic Camera Cable  (new standard)
PINS Date:  5/8/1998
Public Review Completed

BSR/SMPTE 312M-199x, Television - Splice Points for MPEG-2 Transport Streams  (new standard)
PINS Date:  5/8/1998
Public Review Start:  End:  
New Project Initiated

BSR/SMPTE 313-199x, Motion Picture Film (65-mm) - Manufacturer-Printed Latent Image Identification Information - 120 Perforation Repeat  (new standard)
PINS Date:  7/31/1998
Public Review Start:  End:  
New Project Initiated

BSR/SMPTE 32M-199x, Video Recording - 1/2-in Type H Cassette, Tape and Records  (new standard)
PINS Date:  2/27/1998
Public Review Completed

BSR/SMPTE 55-1992, Motion-Picture Film - 35- and 16-mm Television Release Prints - Leaders and Cue Marks  (new standard)
PINS Date:  5/8/1998
Public Review Start:  End:  
New Project Initiated

BSR/SMPTE 76-199x, Motion-Picture Cameras--16- and 8-mm Threaded Lens Mounts  (revision of ANSI/SMPTE 76 -1991)
PINS Date:  
Public Review Completed

BSR/SMPTE 96-1992, Television - Scanned Image Area - 35- and 16-mm Motion-Picture Film  (new standard)
PINS Date:  5/8/1998
Public Review Start:  End:  
New Project Initiated

BSR/SMPTE A12.003-199x, Television - Measurement of Monitoring Loudspeaker Systems  (new standard)
PINS Date:  5/22/1998
Public Review Start:  End:  
New Project Initiated

BSR/SMPTE A12.005-199x, Motion Picture Film - Channel Assignments and Levels on Multichannel Audio Media  (new standard)
PINS Date:  7/31/1998
Public Review Start:  End:  
New Project Initiated

BSR/SMPTE A12.400-199x, Television - 12 Channel Serial Interface for Digital Audio and Auxiliary Data  (new standard)
PINS Date:  7/31/1998
Public Review Start:  End:  
New Project Initiated

BSR/SMPTE A12.402-199x, Television - Channel Assignments and Levels on Multichannel Audio Media  (new standard)
PINS Date:  7/31/1998
Public Review Start:  End:  
New Project Initiated

BSR/SMPTE A12.940-199x, Sound Library Databases  (new standard)
PINS Date:  5/22/1998
Public Review Start:  End:  
New Project Initiated

BSR/SMPTE A12.970-199x, Television - Interface Format for Non-PCM Digital Audio Elementary Streams  (new standard)
PINS Date:  5/22/1998
Public Review Start:  End:  
New Project Initiated

BSR/SMPTE PT20.012-199x, Television - Encoding of SMPTE Document Numbers in SMPTE-Administered Universal Labels  (new standard)
PINS Date:  8/14/1998
Public Review Start:  End:  
New Project Initiated
Proposed American National Standards Projects

BSR/SMPTE PT20.02/020-199x, Television - MPEG-2
Elementary Stream Editing Information (new standard)
PINS Date: 8/14/1998
Public Review Start: End:
New Project Initiated

BSR/SMPTE PT20.022-199x, Television - MPEG-2
Recoding Data Set (new standard)
PINS Date: 8/14/1998
Public Review Start: End:
New Project Initiated

BSR/SMPTE PT20.031-199x, Television - Data Structure
for Compressed Video Serial Digital Interface (new standard)
PINS Date: 5/22/1998
Public Review Start: End:
New Project Initiated

BSR/SMPTE PT20.041-199x, Television - Data Stream for the Exchange of DV-Based Audio, Data and Compressed Video Over Serial Data Transport Interface (SDTI) (new standard)
PINS Date: 5/22/1998
Public Review Start: End:
New Project Initiated

BSR/SMPTE PT20.042-199x, Television - Definition of Audio Access Units for Multiplex into MPEG-2 Transport Streams (new standard)
PINS Date: 8/14/1998
Public Review Start: End:
New Project Initiated

BSR/SMPTE PT20.043-199x, Television - Specification for the SDTI Content Package Format (SDTI-CP) (new standard)
PINS Date: 8/14/1998
Public Review Start: End:
New Project Initiated

BSR/SMPTE PT20.044-199x, Television - Element and Metadata Definitions for SDTI-CP (new standard)
PINS Date: 8/14/1998
Public Review Start: End:
New Project Initiated

BSR/SMPTE PT20.051-199x, Television - Camera-Positioning Information Conveyed by Ancillary Data Packets (new standard)
PINS Date: 5/22/1998
Public Review Start: End:
New Project Initiated

BSR/SMPTE PT20.070-199x, Television - Dynamic Metadata Dictionary (new standard)
PINS Date: 9/11/1998
Public Review Start: End:
New Project Initiated

BSR/SMPTE PT20.071-199x, Television - Encoding of Digital Metadata Using Universal Labels (new standard)
PINS Date: 9/11/1998
Public Review Start: End:
New Project Initiated

BSR/SMPTE RP-154-199x, Television and Audio - Reference Signals for the Synchronization of 59.94-Hz or 50-Hz Related Video and Audio Systems in Analog and Digital Areas (new standard)
PINS Date: 6/5/1998
Public Review Start: End:
New Project Initiated

BSR/SMPTE S17.001-199x, Television - 720x1280 (24) Progressive Scanning Systems - Bit-Serial Digital Interface (new standard)
PINS Date: 5/22/1998
Public Review Start: End:
New Project Initiated

BSR/SMPTE S17.003-199x, Television - 1280x720 (24) Scanning and Digital Representation (new standard)
PINS Date: 5/22/1998
Public Review Start: End:
New Project Initiated

BSR/SMPTE S17.004-199x, Television - Embedded Aligned MPEG-2 Recoding Information Bus - Transport of Information through 4:2:2 Component Digital Interfaces (new standard)
PINS Date: 8/14/1998
Public Review Start: End:
New Project Initiated

PINS Date: 6/5/1998
Public Review Start: End:
New Project Initiated

BSR/SMPTE V16.070-199x, Television - Extended-Term Archival Storage of Magnetic Media Used in Television Recording (new standard)
PINS Date: 5/22/1998
Public Review Start: End:
New Project Initiated
Proposed American National Standards Projects

**BSR/SMPTE V16.100-199x, Television Digital Recording - 12.65-mm Type D-9 Component Format - Tape Cassette** (new standard)
PINS Date: 5/22/1998
Public Review Start: End:
New Project Initiated

**BSR/SMPTE V16.101-199x, Television Digital Recording - 12.65-mm Type D-9 Component Format with Video Compression - 525/60 and 625/50** (new standard)
PINS Date: 5/22/1998
Public Review Start: End:
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 Date: 5/22/2015
Public Review Start: End:
New Project Initiated

**BSR/SPRI IA-1-202x, Standard Field Test Procedure for Determining the Uplift Resistance of Insulation and Insulation Adhesives over Various Substrates** (revision of ANSI/SPRI IA-1-2015)
PINS Date: 5/8/2020
Public Review Start: End:
New Project Initiated

**BSR/SPRI VF-1-2010 (R202x), External Fire Design Standard for Vegetative Roof Systems** (reaffirmation of ANSI/SPRI VF-1-2010)
PINS Date: 5/22/2015
Public Review Start: End:
New Project Initiated

**BSR/SPRI WD-1-202x, Wind Design Standard Practice for Roofing Assemblies** (revision of ANSI/SPRI WD-1-2012)
PINS Date: 12/13/2013
Public Review Start: 9/18/2015 End: 10/18/2015
Public Review Completed

**BSR/SPRI/FM BRT-1-202x, Roofing Fastener and Stress Plate Pull-Through of Board Stock Materials** (new standard)
PINS Date: 9/27/2019
Public Review Start: End:
New Project Initiated

**BSR/SPRI/PCR-1-202x, Standard for Product Category Rules for Single Ply Roofing Membranes** (new standard)
PINS Date: 7/20/2012
Public Review Start: End:
New Project Initiated

**SSPC (The Society for Protective Coatings )**
www.sspc.org

**BSR/SSPC CS 23.00/AWS C.2.23/NACE No. 12-202x, Specification for the Application of Thermal Spray Coatings (Metallizing) of Aluminum, Zinc, and Their Alloys and Composites for the Corrosion Protection of Steel** (new standard)
PINS Date: 4/17/2009
Public Review Completed

**BSR/SSPC-CS 23.00/AWS C2.23M/C2.23/NACE No. 12-202x, Specification for the Application of Thermal Spray Coatings (Metallizing) of Aluminum, Zinc, and Their Alloys and Composites for the Corrosion Protection of Steel** (new standard)
PINS Date: 11/25/2016
Public Review Start: End:
New Project Initiated

**TAPPI (Technical Association of the Pulp and Paper Industry )**
www.tappi.org

**BSR/TAPPI T 1006 sp-10-202x, Testing of fiber glass mats: use of modified TAPPI procedures for sampling and lot acceptance, stiffness, tear resistance, and thickness** (revision of ANSI/TAPPI T 1006 sp-10-201x)
PINS Date: 3/21/2014
Public Review Start: End:
New Project Initiated

**BSR/TAPPI T 1006 sp-2010 (R202x), Testing of fiber glass mats: use of modified TAPPI procedures for sampling and lot acceptance, stiffness, tear resistance, and thickness** (reaffirmation of ANSI/TAPPI T 1006 sp-2010)
PINS Date: 5/17/2019
Public Review Start: End:
New Project Initiated

**BSR/TAPPI T 1007 om-202x, Sample location for fiber glass mat sheets** (revision of ANSI/TAPPI T 1007 sp-2010)
PINS Date: 4/11/2014
Public Review Start: End:
New Project Initiated
Proposed American National Standards Projects

BSR/TAPPI T 1007 sp-2015 (R202x), Sample location for fiber glass mat sheets (reaffirmation of ANSI/TAPPI T 1007 sp-2015)
PINS Date: 5/17/2019
Public Review Start: End:
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 Date: 5/17/2019
Public Review Start: End:
New Project Initiated

BSR/TAPPI T 1009 om-202x, Tensile strength and elongation at break for fiber glass mats (new standard)
PINS Date: 3/27/2020
Public Review Start: End:
New Project Initiated

BSR/TAPPI T 1011 om-202x, Basis weight of fiber glass mats (new standard)
PINS Date: 5/17/2019
Public Review Start: End:
New Project Initiated

BSR/TAPPI T 1012 om-2015 (R202x), Moisture content of fiber glass mats (reaffirmation of ANSI/TAPPI T 1012 om-2015)
PINS Date: 5/17/2019
Public Review Start: End:
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 Date: 5/17/2019
Public Review Start: End:
New Project Initiated

BSR/TAPPI T 1014 om-2014 (R202x), Moisture sensitivity of fiber glass mats (reaffirmation of ANSI/TAPPI T 1014 om-2010)
PINS Date: 5/24/2019
Public Review Start: End:
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 Date: 5/17/2019
Public Review Start: End:
New Project Initiated

BSR/TAPPI T 1016 om-2010 (R201x), Average fiber diameter of fiber glass mats (reaffirmation of ANSI/TAPPI T 1016 om-2010)
PINS Date: 8/22/2014
Public Review Completed

BSR/TAPPI T 1016 om-2010 (R202x), Average fiber diameter of fiber glass mats (reaffirmation of ANSI/TAPPI T 1016 om-2010)
PINS Date: 5/24/2019
Public Review Start: End:
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 Date: 6/12/2015
Public Review Start: End:
New Project Initiated

BSR/TAPPI T 1212 sp-2012 (R201x), Interrelation of reflectance, R0; reflectivity, R; TAPPI opacity, C0.89; scattering, s; and absorption, k (reaffirmation of ANSI/TAPPI T 1214 sp-2012)
PINS Date: 5/13/2016
Public Review Start: End:
New Project Initiated

BSR/TAPPI T 1214 sp-2012 (R201x), Light sources for evaluating papers including those containing fluorescent whitening agents (revision of ANSI/TAPPI T 1212 sp-2012)
PINS Date: 5/17/2019
Public Review Start: 9/1/2017   End: 10/16/2017
Public Review Completed
Proposed American National Standards Projects

**BSR/TAPPI T 1215 sp-202x**, *The determination of instrumental color differences* (revision of ANSI/TAPPI T 1215 sp-2012)
PINS Date: 6/3/2016
Public Review Start: End:
New Project Initiated

**BSR/TAPPI T 1219 sp-2012 (R201x)**, *Storage of paper samples for optical measurements and color matching* (reaffirmation of ANSI/TAPPI T 1219 sp-2012)
PINS Date: 6/3/2016
Public Review Completed

**BSR/TAPPI T 1500 gl-12-202x**, *Optical measurements terminology (related to appearance evaluation of paper)* (revision of ANSI/TAPPI T 1500 gl-2012)
PINS Date: 8/12/2016
Public Review Start: End:
New Project Initiated

**BSR/TAPPI T 200 sp-2015 (R202x)**, *Forming handsheets for physical tests of pulp* (reaffirmation of ANSI/TAPPI T 200 sp-2015)
PINS Date: 11/10/2017
Public Review Start: End:
New Project Initiated

**BSR/TAPPI T 200 sp-2015 (R202x)**, *Laboratory beating of pulp (Valley beater method)* (reaffirmation of ANSI/TAPPI T 200 sp-2015)
PINS Date: 5/17/2019
Public Review Start: End:
New Project Initiated

**BSR/TAPPI T 211 om-202x**, *Ash in wood, pulp, paper and paperboard: combustion at 525°C* (new standard)
PINS Date: 3/27/2020
Public Review Start: End:
New Project Initiated

**BSR/TAPPI T 212 om-202x**, *One percent sodium hydroxide solubility of wood and pulp* (revision of ANSI/TAPPI T 212 om-2012)
PINS Date: 7/8/2016
Public Review Start: End:
New Project Initiated

**BSR/TAPPI T 213 om-2010 (R202x)**, *Dirt in pulp – chart method* (reaffirmation of ANSI/TAPPI T 213 om-2010 (R2015))
PINS Date: 5/17/2019
Public Review Start: End:
New Project Initiated

**BSR/TAPPI T 220 sp-202x**, *Physical testing of pulp handsheets* (new standard)
PINS Date: 3/27/2020
Public Review Start: End:
New Project Initiated

**BSR/TAPPI T 222 om-202x**, *Acid-insoluble lignin in wood and pulp* (new standard)
PINS Date: 5/17/2019
Public Review Start: End:
New Project Initiated

**BSR/TAPPI T 227 om-202x**, *Freeness of pulp (Canadian standard method)* (new standard)
PINS Date: 10/18/2013
Public Review Start: End:
New Project Initiated

**BSR/TAPPI T 236 om-2013 (R202x)**, *Kappa number of pulp* (reaffirmation of ANSI/TAPPI T 236 om-2013)
PINS Date: 4/6/2018
Public Review Start: End:
New Project Initiated

**BSR/TAPPI T 248 sp-2015 (R202x)**, *Laboratory beating of pulp (PFI mill method)* (reaffirmation of ANSI/TAPPI T 248 sp-2015)
PINS Date: 5/17/2019
Public Review Start: End:
New Project Initiated

**BSR/TAPPI T 252 om-202x**, *pH and electrical conductivity of hot water extracts of pulp, paper, and paperboard* (new standard)
PINS Date: 3/27/2020
Public Review Start: End:
New Project Initiated

**BSR/TAPPI T 257 sp-2014 (R202x)**, *Sampling and preparing wood for analysis* (reaffirmation of ANSI/TAPPI T 257 sp-2014)
PINS Date: 3/8/2019
Public Review Start: End:
New Project Initiated

**BSR/TAPPI T 258 om-202x**, *Basic density and moisture content of pulpwod* (new standard)
PINS Date: 3/27/2020
Public Review Start: End:
New Project Initiated
Proposed American National Standards Projects

BSR/TAPPI T 259 om-2015 (R202x), Species identification of nonwood plant fibers (reaffirmation of ANSI/TAPPI T 259 om-2015)
PINS Date: 5/17/2019
Public Review Start: End:
New Project Initiated

BSR/TAPPI T 263 sp-202x, Identification of wood and fibers from conifers (new standard)
PINS Date: 3/27/2020
Public Review Start: End:
New Project Initiated

BSR/TAPPI T 268 om-2013 (R202x), Weight-volume measurement of pulpwood (reaffirmation of ANSI/TAPPI T 268 om-2013)
PINS Date: 4/6/2018
Public Review Start: End:
New Project Initiated

BSR/TAPPI T 271 om-2012 (R202x), Fiber length of pulp and paper by automated optical analyzer using polarized light (reaffirmation of ANSI/TAPPI T 271 om-2012)
PINS Date: 11/10/2017
Public Review Start: End:
New Project Initiated

BSR/TAPPI T 272 sp-202x, Forming handsheets for reflectance testing of pulp (sheet machine procedure) (revision of ANSI/TAPPI T 272 sp-2012)
PINS Date: 8/12/2016
Public Review Start: End:
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 Date: 4/6/2018
Public Review Start: End:
New Project Initiated

BSR/TAPPI T 277 sp-2014 (R202x), Macro stickies content in pulp: the pick-up method (reaffirmation of ANSI/TAPPI T 277 sp-2014)
PINS Date: 3/8/2019
Public Review Start: End:
New Project Initiated

BSR/TAPPI T 278 sp-202x, Pulp screening (Valley-type screening device) (new standard)
PINS Date: 10/4/2013
Public Review Completed

BSR/TAPPI T 400 sp-2011 (R202x), Sampling and accepting a single lot of paper, paperboard, containerboard, or related product (reaffirmation of ANSI/TAPPI T 400 sp-2011)
PINS Date: 7/24/2015
Public Review Start: End:
New Project Initiated

BSR/TAPPI T 401 om-2015 (R202x), Fiber Analysis Of Paper And Paperboard (reaffirmation of ANSI/TAPPI T 401 om-2015)
PINS Date: 5/10/2019
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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 Date: 4/6/2018
Public Review Start: End:
New Project Initiated

BSR/TAPPI T 403 om-2015 (R202x), Bursting strength of paper (reaffirmation of ANSI/TAPPI T 403 om-2015)
PINS Date: 5/17/2019
Public Review Start: End:
New Project Initiated

BSR/TAPPI T 406 om-2013 (R202x), Reducible sulfur in paper and paperboard (reaffirmation of ANSI/TAPPI T 406 om-2013)
PINS Date: 4/20/2018
Public Review Start: End:
New Project Initiated

BSR/TAPPI T 409 sp-2015 (R202x), Machine direction of paper and paperboard (reaffirmation of ANSI/TAPPI T 409 sp-2015)
PINS Date: 5/17/2019
Public Review Start: End:
New Project Initiated

BSR/TAPPI T 411 om-2015 (R202x), Thickness (caliper) of paper, paperboard, and combined board (reaffirmation of ANSI/TAPPI T 411 om-2015)
PINS Date: 5/17/2019
Public Review Start: End:
New Project Initiated
Proposed American National Standards Projects

BSR/TAPPI T 412 om-202x, Moisture in pulp, paper and paperboard (new standard)
PINS Date: 3/27/2020
Public Review Start: End:
New Project Initiated

BSR/TAPPI T 413 om-202x, Moisture in pulp, paper and paperboard: combustion at 900°C (new standard)
PINS Date: 5/22/2015
Public Review Start: End: 2/14/0001
New Project Initiated

BSR/TAPPI T 414 om-202x, Internal tearing resistance of paper (Elmendorf-type method) (new standard)
PINS Date: 2/16/2018
Public Review Start: End:
New Project Initiated

BSR/TAPPI T 421 om-202x, Qualitative (including optical microscopic) analysis of mineral filler and mineral coating of paper (revision of ANSI/TAPPI T 421 om-2012)
PINS Date: 4/29/2016
Public Review Start: End:
New Project Initiated

BSR/TAPPI T 425 om-202x, Opacity of paper (15/d geometry, illuminant A/2°, 89% reflectance backing and paper backing) (new standard)
PINS Date: 3/27/2020
Public Review Start: End:
New Project Initiated

BSR/TAPPI T 428 om-2013 (R202x), Hot water extractable acidity or alkalinity of paper (reaffirmation of ANSI/TAPPI T 428 om-2013)
PINS Date: 4/20/2018
Public Review Start: End:
New Project Initiated

BSR/TAPPI T 428 om-202x, Hot water extractable acidity or alkalinity of paper (revision of ANSI/TAPPI T 428 om-2013)
PINS Date: 8/14/2020
Public Review Start: End:
New Project Initiated

BSR/TAPPI T 435 om-202x, Hydrogen ion concentration (pH) of paper extracts (hot extraction method) (new standard)
PINS Date: 3/27/2020
Public Review Start: End:
New Project Initiated

BSR/TAPPI T 437 om-2012 (R202x), Dirt in paper and paperboard (reaffirmation of ANSI/TAPPI T 437 om-2012)
PINS Date: 10/27/2017
Public Review Start: End:
New Project Initiated

BSR/TAPPI T 441 om-202x, Water absorptiveness of sized (nonbibulous) paper, paperboard, and corrugated fiberboard (Cobb test) (revision of ANSI/TAPPI T 441 om-2013)
PINS Date: 7/3/2020
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BSR/TAPPI T 444 om-202x, Silver tarnishing by paper and paperboard (revision of ANSI/TAPPI T 444 om-2012)
PINS Date: 6/17/2016
Public Review Start: End:
New Project Initiated

BSR/TAPPI T 448 om-202x, Water vapor transmission rate of paper and paperboard at 23 degrees C and 50% RH (new standard)
PINS Date: 9/20/2013
Public Review Start: End:
New Project Initiated

BSR/TAPPI T 449 om-2014 (R202x), Bacteriological examination of paper and paperboard (reaffirmation of ANSI/TAPPI T 449 om-2014)
PINS Date: 12/14/2018
Public Review Start: End:
New Project Initiated

BSR/TAPPI T 454 om-2015 (R202x), Turpentine test for voids in glassine and greaseproof papers (reaffirmation of ANSI/TAPPI T 454 om-2015)
PINS Date: 5/17/2019
Public Review Start: End:
New Project Initiated

PINS Date: 5/17/2019
Public Review Start: End:
New Project Initiated
Proposed American National Standards Projects

BSR/TAPPI T 459 om-2013 (R202x), Surface strength of paper (wax pick test) (reaffirmation of ANSI/TAPPI T 459 om-2013)
PINS Date: 1/25/2019
Public Review Start: End:
New Project Initiated

BSR/TAPPI T 460 om-202x, Air resistance of paper (Gurley method) (new standard)
PINS Date: 3/27/2020
Public Review Start: End:
New Project Initiated

BSR/TAPPI T 465 sp-202x, Static creasing of paper for water vapor transmission tests (new standard)
PINS Date: 3/27/2020
Public Review Start: End:
New Project Initiated

BSR/TAPPI T 476 om-202x, Abrasion loss of paper and paperboard (Taber-type method) (new standard)
PINS Date: 3/27/2020
Public Review Start: End:
New Project Initiated

BSR/TAPPI T 480 om-2015 (R202x), Specular Gloss Of Paper And Paperboard At 75 Degrees (reaffirmation of ANSI/TAPPI T 480 om-2015)
PINS Date: 5/17/2019
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BSR/TAPPI T 489 om-2015 (R202x), Bending resistance (stiffness) of paper and paperboard (Taber-type tester in basic configuration) (reaffirmation of ANSI/TAPPI T 489 om-2015)
PINS Date: 5/17/2019
Public Review Start: End:
New Project Initiated

BSR/TAPPI T 494 om-2013 (R202x), Tensile properties of paper and paperboard (using constant rate of elongation apparatus) (reaffirmation of ANSI/TAPPI T 494 om-2013)
PINS Date: 1/25/2019
Public Review Start: End:
New Project Initiated

BSR/TAPPI T 509 om-202x, Hydrogen ion concentration (pH) of paper extracts (cold extraction method) (new standard)
PINS Date: 5/17/2019
Public Review Start: End:
New Project Initiated

BSR/TAPPI T 511 om-2013 (R202x), Folding Endurance Of Paper (MIT Tester) (reaffirmation of ANSI/TAPPI T 511 om-2013)
PINS Date: 2/1/2019
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BSR/TAPPI T 512 sp-2012 (R202x), Creasing of flexible packaging material paper specimens for testing (reaffirmation of ANSI/TAPPI T 512 sp-2012)
PINS Date: 6/23/2017
Public Review Start: End:
New Project Initiated

BSR/TAPPI T 515 om-202x, Visual grading and color matching of paper (revision of ANSI/TAPPI T 515 om-2014)
PINS Date: 7/3/2020
Public Review Start: 8/14/2020 End: 9/28/2020
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BSR/TAPPI T 519 om-202x, Diffuse opacity of paper (d/0 paper backing) (revision of ANSI/TAPPI T 519 om-2011)
PINS Date: 9/18/2015
Public Review Start: 12/2/2016 End: 1/16/2017
Public Review Completed

BSR/TAPPI T 523 om-xx, Dynamic measurement of water vapor transfer through sheet materials (new standard)
PINS Date: 10/1/2010
Public Review Start: End:
New Project Initiated
Proposed American National Standards Projects

BSR/TAPPI T 524 om-2013 (R202x), Color Of Paper And Paperboard (45/0, C/2)  (reaffirmation of ANSI/TAPPI T 524 om-2013)
PINS Date:  10/12/2018
Public Review Start:  8/21/2020   End: 10/5/2020
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BSR/TAPPI T 525 om-202x, Diffuse brightness of paper, paperboard and pulp (d/0) - ultraviolet level C  (revision of ANSI/TAPPI T 525 om-2012)
PINS Date:  5/6/2016
Public Review Start: End:
New Project Initiated

BSR/TAPPI T 529 om-2014 (R202x), Surface pH measurement of paper  (reaffirmation of ANSI/TAPPI T 529 om-2014)
PINS Date:  2/8/2019
Public Review Start: End:
New Project Initiated

BSR/TAPPI T 534 om-202x, Brightness of clay and other mineral pigments (d/0 diffuse)  (new standard)
PINS Date:  5/17/2019
Public Review Start:  End:
New Project Initiated

BSR/TAPPI T 537 om-202x, Dirt count in paper and paperboard (optical character recognition – OCR)  (new standard)
PINS Date:  3/27/2020
Public Review Start:  End:
New Project Initiated

BSR/TAPPI T 538 om-202x, Roughness of paper and paperboard (Sheffield method)  (new standard)
PINS Date:  3/27/2020
Public Review Start:  End:
New Project Initiated

BSR/TAPPI T 541 om-202x, Internal bond strength of paperboard (z-direction tensile)  (new standard)
PINS Date:  5/17/2019
Public Review Start:  End:
New Project Initiated

BSR/TAPPI T 543 om-16-202x, Bending resistance of paper (Gurley-type tester)  (new standard)
PINS Date:  8/28/2015
Public Review Completed

BSR/TAPPI T 543 om-202x, Bending resistance of paper (Gurley-type tester)  (new standard)
PINS Date:  3/27/2020
Public Review Start:  End:
New Project Initiated

PINS Date:  5/17/2019
Public Review Start:  End:
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 horizontal plane method  (new standard)
PINS Date:  9/28/2012
Public Review Completed

BSR/TAPPI T 549 om-202x, Coefficients Of Static And Kinetic Friction Of Uncoated Writing And Printing Paper By Use Of The Horizontal Plane Method  (new standard)
PINS Date:  4/6/2018
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BSR/TAPPI T 550 om-2013 (R202x), Determination of equilibrium moisture in pulp, paper and paperboard for chemical analysis  (reaffirmation of ANSI/TAPPI T 550 om-2013)
PINS Date:  4/6/2018
Public Review Start:  End:
New Project Initiated

BSR/TAPPI T 551 om-2012 (R202x), Thickness of paper and paperboard (soft platen method)  (reaffirmation of ANSI/TAPPI T 551 om-2012)
PINS Date:  6/23/2017
Public Review Start:  End:
New Project Initiated

BSR/TAPPI T 552 om-20xx, Determination of wetting tension of polymeric films and coated surfaces via the Mayer rod technique  (new standard)
PINS Date:  7/29/2011
Public Review Start:  End:
New Project Initiated

The data in this document is reported as of Monday, August 24, 2020
Proposed American National Standards Projects

BSR/TAPPI T 553 om-202x, Alkalinity Of Paper As Calcium Carbonate (Alkaline Reserve Of Paper) (new standard)
PINS Date: 5/17/2019
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BSR/TAPPI T 555 om-2015 (R202x), Roughness of paper and paperboard (Print-surf method) (reaffirmation of ANSI/TAPPI T 555 om-2015)
PINS Date: 5/17/2019
Public Review Start: End: New Project Initiated

BSR/TAPPI T 556 om-202x, Bending resistance of paper and paperboard by single-point bending methods (new standard)
PINS Date: 6/26/2015
Public Review Start: 10/16/2015 End: 11/30/2015
Public Review Completed

BSR/TAPPI T 556 om-202x, Bending resistance of paper and paperboard by single-point bending method (new standard)
PINS Date: 3/27/2020
Public Review Start: End: New Project Initiated

BSR/TAPPI T 558 om-2010 (R202x), Surface Wettability And Absorbency Of Sheeted Materials Using An Automated Contact Angle Tester (reaffirmation of ANSI/TAPPI T 558 om-2010 (R2015))
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BSR/TAPPI T 560 om-202x, CIE whiteness and tint of paper and paperboard (d/0 geometry, C/2 illuminant /observer) (new standard)
PINS Date: 6/27/2014
Public Review Start: End: New Project Initiated

BSR/TAPPI T 562 om-202x, CIE whiteness and tint of paper and paperboard (45/0 geometry, C/2 illuminant/observer) (new standard)
PINS Date: 7/25/2014
Public Review Start: End: New Project Initiated

BSR/TAPPI T 563 om-2015 (R202x), Equivalent Black Area (EBA) and count of visible dirt in pulp, paper and paperboard by image analysis (reaffirmation of ANSI/TAPPI T 563 om-2015)
PINS Date: 5/10/2019
Public Review Start: End: New Project Initiated

BSR/TAPPI T 564 sp-16-202x, Transparent chart for the estimation of defect size (new standard)
PINS Date: 6/5/2015
Public Review Completed

BSR/TAPPI T 564 sp-202x, Transparent chart for the estimation of defect size (new standard)
PINS Date: 3/27/2020
Public Review Start: End: New Project Initiated

BSR/TAPPI T 566 om-202x, Bending resistance (stiffness) of paper (Taber-type tester in 0 to 10 Taber stiffness unit configuration) (new standard)
PINS Date: 5/17/2019
Public Review Start: End: New Project Initiated

BSR/TAPPI T 567 om-202x, Determination Of Effective Residual Ink Concentration (Eric) By Infrared Reflectance Measurement (new standard)
PINS Date: 5/17/2019
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BSR/TAPPI T 569 om-2014 (R202x), Internal bond strength (Scott type) (reaffirmation of ANSI/TAPPI T 569 om-2014)
PINS Date: 2/1/2019
Public Review Start: End: New Project Initiated
Proposed American National Standards Projects

BSR/TAPPI T 572 sp-2013 (R202x), Accelerated pollutant aging of printing and writing paper by pollution chamber exposure apparatus (reaffirmation of ANSI/TAPPI T 572 sp-2013)
PINS Date:  4/6/2018
Public Review Start:  End:
New Project Initiated

BSR/TAPPI T 573 sp-2015 (R202x), Accelerated temperature aging of printing and writing paper by dry oven exposure apparatus (reaffirmation of ANSI/TAPPI T 573 sp-2015)
PINS Date:  5/10/2019
Public Review Start:  End:
New Project Initiated

BSR/TAPPI T 575 om-202x, Roughness of paper and paperboard, stylus (Emveco-type) method (new standard)
PINS Date:  6/3/2011
Public Review Completed

BSR/TAPPI T 576 om-202x, Tensile properties of towel and tissue products (using constant rate of elongation apparatus) (new standard)
PINS Date:  11/18/2011
Public Review Start:  End:
New Project Initiated

BSR/TAPPI T 577 om-202x, Score bend test (new standard)
PINS Date:  12/21/2018
Public Review Start:  End:
New Project Initiated

BSR/TAPPI T 578 sp-202x, Accelerated light aging of printing and writing paper by xenon-arc exposure apparatus (new standard)
PINS Date:  3/27/2020
Public Review Start:  End:
New Project Initiated

BSR/TAPPI T 580 om-202x, Thickness (Caliper) Of Towel, Tissue, Napkin And Facial Products (new standard)
PINS Date:  2/16/2018
Public Review Start:  8/21/2020   End: 10/5/2020
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Priscila Briggs
Public Review Open

BSR/TAPPI T 600 om-202x, Analysis of formaldehyde in aqueous solutions and of free formaldehyde in resins (new standard)
PINS Date:  5/17/2019
Public Review Start:  End:
New Project Initiated

BSR/TAPPI T 604 om-202x, Sulfur dioxide in sulfite cooking liquor (new standard)
PINS Date:  6/14/2013
Public Review Start:  End:
New Project Initiated

BSR/TAPPI T 610 sp-202x, Preparation of indicators and standard solutions (new standard)
PINS Date:  5/17/2019
Public Review Start:  End:
New Project Initiated

BSR/TAPPI T 627 om-202x, Determination of titanium dioxide (new standard)
PINS Date:  3/29/2013
Public Review Start:  End:
New Project Initiated

BSR/TAPPI T 631 om-202x, Microbiological enumeration of process water and slush pulp (new standard)
PINS Date:  3/27/2020
Public Review Start:  End:
New Project Initiated

BSR/TAPPI T 646 om-202x, Brightness of clay and other mineral pigments (45/0) (new standard)
PINS Date:  6/20/2015
Public Review Start:  2/14/0001
New Project Initiated

BSR/TAPPI T 648 om-2014 (R202x), Viscosity of coating clay slurry (reaffirmation of ANSI/TAPPI T 648 om-2014)
PINS Date:  12/14/2018
Public Review Start:  End:
New Project Initiated
Proposed American National Standards Projects

BSR/TAPPI T 650 om-2015 (R202x), Solids content of black liquor (reaffirmation of ANSI/TAPPI T 650 om-2015)
PINS Date: 5/10/2019
Public Review Start: End:
New Project Initiated

BSR/TAPPI T 653 om-202x, Specular gloss of paper and paperboard at 20 degrees (new standard)
PINS Date: 9/16/2011
Public Review Completed

BSR/TAPPI T 657 sp-202x, Sampling of fillers and pigments (revision of ANSI/TAPPI T 657 sp-2012)
PINS Date: 5/1/2020
Public Review Start: End:
New Project Initiated

BSR/TAPPI T 664 om-202x, Gross heating value of black liquor (new standard)
PINS Date: 5/17/2019
Public Review Start: End:
New Project Initiated

BSR/TAPPI T 692 om-2013 (R202x), Determination of suspended solids in kraft green and white liquors (reaffirmation of ANSI/TAPPI T 692 om-2013)
PINS Date: 6/8/2018
Public Review Start: End:
New Project Initiated

BSR/TAPPI T 699 om-202x, Analysis of pulping liquors by suppressed ion chromatography (new standard)
PINS Date: 7/26/2013
Public Review Start: End:
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 Date: 11/23/2018
Public Review Start: End:
New Project Initiated

BSR/TAPPI T 801 om-xx, Impact resistance of fiberboard shipping containers (new standard)
PINS Date: 6/11/2010
Public Review Start: End:
New Project Initiated

BSR/TAPPI T 802 om-202x, Drop test for fiberboard shipping containers (revision of ANSI/TAPPI T 802 om-2012)
PINS Date: 4/22/2016
Public Review Start: End:
New Project Initiated

BSR/TAPPI T 803 om-xx, Puncture test of containerboard (new standard)
PINS Date: 1/29/2010
Public Review Start: End:
New Project Initiated

BSR/TAPPI T 807 om-202x, Bursting strength of linerboard (new standard)
PINS Date: 3/27/2020
Public Review Start: End:
New Project Initiated

BSR/TAPPI T 808 om-xx, Flat crush test of corrugated board (flexible beam method) (new standard)
PINS Date: 4/8/2011
Public Review Start: End:
New Project Initiated

BSR/TAPPI T 809 om-202x, Flat crush of corrugating medium (CMT test) (revision of ANSI/TAPPI T 809 om-2011)
PINS Date: 8/21/2015
Public Review Start: 12/23/2016 End: 2/6/2017
Public Review Completed

BSR/TAPPI T 810 om-2011 (R202x), Bursting strength of corrugated board (reaffirmation of ANSI/TAPPI T 810 om-2011)
PINS Date: 6/12/2015
Public Review Start: End:
New Project Initiated

BSR/TAPPI T 810 om-202x, Bursting strength of corrugated board (revision and redesignation of ANSI/TAPPI T 810 om-2011)
PINS Date: 9/25/2015
Public Review Start: End:
New Project Initiated

BSR/TAPPI T 811 om-202x, Edgewise compressive strength of corrugated fiberboard (short column test) (revision of ANSI/TAPPI T 811 om-2011)
PINS Date: 10/2/2015
Public Review Start: 12/23/2016 End: 2/6/2017
Public Review Completed
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 Date: 4/22/2016
Public Review Start: End: 
New Project Initiated

BSR/TAPPI T 821 om-202x, Pin adhesion of corrugated board by selective separation (revision of ANSI/TAPPI T 821 om-2012)
PINS Date: 4/15/2016
Public Review Start: 10/7/2016 End: 11/21/2016
Public Review Completed

BSR/TAPPI T 822 om-202x, Ring crush of paperboard (rigid support method) (new standard)
PINS Date: 3/27/2020
Public Review Start: End: 
New Project Initiated

BSR/TAPPI T 824 om-202x, Fluted edge crush of corrugating medium (flexible beam method) (new standard)
PINS Date: 4/26/2013
Public Review Start: End: 
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 Date: 9/28/2018
Public Review Start: End: 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 Date: 1/5/2018
Public Review Start: End: New Project Initiated

BSR/TAPPI T 826 om-202x, Short span compressive strength of containerboard (revision of ANSI/TAPPI T 826 om-2013)
PINS Date: 9/28/2018
Public Review Start: End: New Project Initiated

BSR/TAPPI T 827 om-202x, Blank box dimensioning (new standard)
PINS Date: 7/17/2015
Public Review Start: 12/23/2016 End: 2/6/2017
Public Review Completed

BSR/TAPPI T 829 om-202x, Score quality test (new standard)
PINS Date: 5/17/2019
Public Review Start: End: New Project Initiated

BSR/TAPPI T 831 om-202x, Water absorption of corrugating medium: water drop penetration test (revision of ANSI/TAPPI T 831 om-2014)
PINS Date: 8/14/2020
Public Review Start: End: New Project Initiated

BSR/TAPPI T 832 om-2012 (R201x), Water absorption of corrugating medium: float curl method (reaffirmation of ANSI/TAPPI T 832 om-2012)
PINS Date: 4/29/2016
Public Review Start: 4/14/2017 End: 5/29/2017
Public Review Completed

BSR/TAPPI T 835 om-2014 (R202x), Water absorption of corrugating medium: water drop absorption test (reaffirmation of ANSI/TAPPI T 835 om-2014)
PINS Date: 9/28/2018
Public Review Start: End: New Project Initiated

BSR/TAPPI T 836 om-2013 (R202x), Bending stiffness, four point method (reaffirmation of ANSI/TAPPI T 836 om-2013)
PINS Date: 1/5/2018
Public Review Start: End: New Project Initiated

BSR/TAPPI T 836 om-202x, Bending stiffness, four point method (revision of ANSI/TAPPI T 836 om-2013)
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BSR/TAPPI T 838 om-202x, Edge crush test using neckdown (new standard)
PINS Date: 8/19/2011
Public Review Start: End: New Project Initiated
Proposed American National Standards Projects

BSR/TAPPI T 840 om-202x, Testing adhesives used in glued lap joints of corrugated fiberboard containers  (new standard)
PINS Date:  4/18/2014
Public Review Start:   End:
New Project Initiated

BSR/TAPPI T 844 om-202x, Determining construction (nominal basis weight) of corrugated board  (new standard)
PINS Date:  3/6/2020
Public Review Start:   End:
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 Date:  4/9/2010
Public Review Start:   End:
New Project Initiated

BSR/TAPPI T NEW (WI 3025) om-202x, Specular gloss at 20º & 186º -- parallel beam method  (new standard)
PINS Date:  6/26/2015
Public Review Start:   End:
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 Date:  5/11/2012
Public Review Start:   End:
New Project Initiated

BSR/TAPPI T NEW WI 3021-202x, Nanocellulose nomenclature and terminology  (new standard)
PINS Date:  12/31/2010
Public Review Start:   End:
New Project Initiated

BSR/TAPPI T NEW WI 3022-202x, Representative cellulosic nanomaterials for environmental, health and safety studies  (new standard)
PINS Date:  12/31/2010
Public Review Start:   End:
New Project Initiated

BSR/TAPPI T NEW WI 3023-202x, Methodology for the classification and categorization of nanocelulose  (new standard)
PINS Date:  12/31/2010
Public Review Start:   End:
New Project Initiated

BSR/TAPPI T WI 3018-202x, Aerobiological fungal growth of paper under extreme indoor air quality  (new standard)
PINS Date:  4/16/2010
Public Review Start:   End:
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 Date:  5/11/2012
Public Review Start:   End:
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 Date:  8/14/2015
Public Review Start:   End:
New Project Initiated

TCATA (Textile Care Allied Trades Association )
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 Date:  3/4/2016
Public Review Start:   End:
ISO Adoption
New Project Initiated

TCIA (ASC A300) (Tree Care Industry Association )
www.treecareindustry.org

BSR A300 (Part 4)-2014 (R202x), for Tree Care Operations - Tree, Shrub, and Other Woody Plant Management Standards (Lightning Protection Systems) (reaffirmation of ANSI A300 Part 4-2014)
PINS Date:  10/26/2018
Public Review Start:   End:
New Project Initiated

PINS Date:  1/17/2020
Public Review Start:   End:
New Project Initiated
Proposed American National Standards Projects

**BSR A300 Part 3-202x**, Tree, Shrub, and Other Woody Plant Management – Standard Practices (Supplemental Support Systems) (revision of ANSI A300 Part 3-2013)
PINS Date: 6/15/2018
Public Review Completed

**BSR A300 Part 4-202x**, Standard for Tree Care Operations - Tree, Shrub, and Other Woody Plant Management Standards (Lightning Protection Systems) (revision of ANSI A300 Part 4-2014)
PINS Date: 8/14/2020
Public Review Completed

**BSR A300 Part 6-202x**, Tree, Shrub, and Other Woody Plant Management – Standard Practices (Planting and Transplanting) (revision of ANSI A300 Part 6-2012 (R2018))
PINS Date: 1/20/2017
Public Review Start: 8/14/2020  End: 9/28/2020
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**Public Review Open**

**BSR A300 Part 7-202x**, Tree, Shrub, and Other Woody Plant Management Standard Practices (Integrated Vegetation Management) (revision of ANSI A300 (Part 7) -2012)
PINS Date:
Public Review Start: 12/15/2017  End: 1/29/2018
Public Review Completed

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**TCNA (ASC A108)**  (Tile Council of North America )
www.tcnatile.com

**BSR A108.02-202x**, General Requirements: Materials, Environmental, and Workmanship (revision of ANSI A108.02-2013)
PINS Date: 10/4/2013
Public Review Completed

**BSR A108.14-2010 (R201x)**, Installation of Paper-Faced Glass Mosaic Tile  (reaffirmation of ANSI A108.14-2010)
PINS Date:
Public Review Start: 8/2/2019  End: 9/16/2019
Public Review Completed

PINS Date: 8/14/2020
Public Review Start:  End:
**New Project Initiated**

**BSR A108.18-202x**, Un-Mounted Glass Tile Installation (new standard)
PINS Date: 7/17/2009
Public Review Start: 9/28/2018  End: 11/12/2018
Public Review Completed

**BSR A108.1b-1999 (R201x)**, Installation of Ceramic Tile on a Cured Portland Cement Mortar Setting Bed with Dry-Set or Latex-Portland Cement Mortar  (reaffirmation of ANSI A108.1b-1999 (R2010))
PINS Date:
Public Review Start: 10/30/2015  End: 12/14/2015
Public Review Completed

PINS Date: 7/21/2017
Public Review Completed

**BSR A108.21-202x**, Interior Installation of Flowable Hydraulic Cement Underlayment / Self-Leveling Underlayment  (new standard)
PINS Date: 11/23/2018
Public Review Completed

**BSR A108.6 revision-202x**, Installation of Ceramic Tile with Chemical Resistant, Water Cleanable Tile-Setting and -Grouting Epoxy  (revision of ANSI A108.6-1999 (R2010))
PINS Date: 12/21/2012
Public Review Start:  End:
**New Project Initiated**

**BSR A108.8revise-202x**, Installation of Ceramic Tile with Chemical Resistant Furan Resin Mortar and Grout  (revision of ANSI A108.8-1999 (R2010))
PINS Date: 12/21/2012
Public Review Start:  End:
**New Project Initiated**

**BSR A108.9revise-202x**, Installation of Ceramic Tile with Modified Epoxy Emulsion Mortar/Grout  (revision of ANSI A108.9-1999 (R2010))
PINS Date: 12/21/2012
Public Review Start:  End:
**New Project Initiated**
Proposed American National Standards Projects

BSR A118.16-202x, Standard Specifications for Flowable Hydraulic Cement Underlayment /Self-Leveling Underlayment (new standard)
PINS Date: 11/23/2018
Public Review Completed

BSR A118.17-202x, Standard Specifications for Field Fabricated Shower Tiling Kits (new standard)
PINS Date: 6/28/2019
New Project Initiated

BSR A118.3-202x, Standard Specifications for Chemical Resistant, Water Cleanable Tile-Setting and -Grouting Epoxy and Water Cleanable Tile-Setting Epoxy Adhesive (revision of ANSI A118.3-2013)
PINS Date: 1/12/2018
Public Review Start:  End: 
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 Date: 4/30/2004
Public Review Start:  End: 
New Project Initiated

PINS Date: 
Public Review Start: 2/2/2018  End: 3/19/2018
Public Review Completed

BSR A137.1 Ballot 1-202x, Specifications for Ceramic Tile, Ballot #1 (revision of ANSI A137.1-2008)
PINS Date: 7/10/2009
Public Review Completed

BSR A137.1 Ballot 2-202x, Specifications for Ceramic Tile, Ballot #2 (revision of ANSI A137.1-2008)
PINS Date: 7/10/2009
Public Review Completed

BSR A137.1 Ballot 3-202x, Specifications for Ceramic Tile, Ballot #3 (revision of ANSI A137.1-2008)
PINS Date: 7/10/2009
Public Review Completed

BSR A137.1 Ballot 4-202x, Specifications for Ceramic Tile, Ballot #4 (revision of ANSI A137.1-2008)
PINS Date: 7/10/2009
Public Review Completed

PINS Date: 2/24/2012
Public Review Start:  End: 
New Project Initiated

PINS Date: 
Public Review Completed

TIA (Telecommunications Industry Association )
www.tiaonline.org

ANSI/TIA 472C000-B-2005, Standards for Optical Fiber Premises Distribution Cable (withdrawal of ANSI/TIA 472C000-B-2005)
PINS Date: 2/8/2013
Public Review Start:  End: 
New Project Initiated

PINS Date: 2/8/2013
Public Review Start:  End: 
New Project Initiated

ANSI/TIA 472F000-2005, Standards for Optical Fiber Drop Cable (withdrawal of ANSI/TIA 472F000-2005)
PINS Date: 2/8/2013
Public Review Start:  End: 
New Project Initiated

BSR/TIA 1005-B-202x, Telecommunications Infrastructure Standard For Industrial Premises (revision and redesignation of ANSI/TIA 1005-A-2012)
PINS Date: 11/22/2019
Public Review Start:  End: 
New Project Initiated
BSR/TIA 1018-200x, Additional Lawfully Authorized Electronic Surveillance (LAES) Capabilities (new standard)
PINS Date: 3/26/2004
Public Review Start: End:
New Project Initiated

BSR/TIA 102.AABB-B-202x, Project 25 - Trunking Control Channel Formats - Digital Radio Technical Standards (new standard)
PINS Date: 11/5/2010
Public Review Completed

BSR/TIA 102.AABB-C-202x, Project 25 - Trunking Control Channel Formats - Digital Radio Technical Standards (new standard)
PINS Date: 7/7/2017
Public Review Start: End:
New Project Initiated

BSR/TIA 102.AABF-C-2-202x, Link Control Word Formats and Messages Addendum 2 (addenda to ANSI/TIA 102.AABF-C-2011)
PINS Date: 6/29/2012
Public Review Start: End:
New Project Initiated

PINS Date: 3/8/2019
Public Review Completed

PINS Date: 5/28/2010
Public Review Completed

PINS Date: 2/19/2010
Public Review Start: End:
New Project Initiated

BSR/TIA 102.BAEA-C-202x, Data Overview and Specification (revision and redesignation of ANSI/TIA 102.BAEA-B-2012)
PINS Date: 5/29/2015
Public Review Start: End:
New Project Initiated

PINS Date:
Public Review Completed

BSR/TIA 102.CAAA-C-202x, Digital C4FM/CQPSK Transceiver Measurement Methods (revision of ANSI/TIA 102.CAAA-C-2008)
PINS Date:
Public Review Completed

BSR/TIA 102.CAAA-E-202x, Digital C4FM/CQPSK Transceiver Measurement Methods (revision and redesignation of ANSI/TIA 102.CAAA-E-2016)
PINS Date: 9/4/2015
Public Review Start: End:
New Project Initiated

BSR/TIA 102.CAAA-F-202x, Digital C4FM/CQPSK Transceiver Measurement Methods (revision and redesignation of TIA 102.CAAA-F-2020)
PINS Date: 3/16/2018
Public Review Completed

PINS Date: 3/16/2018
Public Review Start: End:
New Project Initiated

BSR/TIA 102.CCAA-A-1-202x, Phase 2 Two-Slot Time Division Multiple Access, Transceiver Measurement Methods (addenda to ANSI/TIA 102.CCAA-A-2014)
PINS Date: 3/20/2015
Public Review Start: End:
New Project Initiated

BSR/TIA 102.CCAA-C-202x, Two-Slot Time Division Multiple Access, Transceiver Measurement Methods (revision and redesignation of ANSI/TIA 102.CCAA-B-2016)
PINS Date: 3/16/2018
Public Review Start: End:
New Project Initiated
Proposed American National Standards Projects

BSR/TIA 102.CCAB-B-202x, Two-Slot Time Division
Multiple Access Transceiver Performance
Recommendations (revision and redesignation of ANSI/TIA 102.CCAB-A-2014)
PINS Date: 3/16/2018
Public Review Start: End:
New Project Initiated

BSR/TIA 102BAAA-A-2003 (R200x), Project 25 FDMA
PINS Date:
Public Review Completed
New Project Initiated

BSR/TIA 1052-200x, Generic Customer-Owned
Telecommunications Cabling (new standard)
PINS Date:
Public Review Start: End:
New Project Initiated

BSR/TIA 1057-2006 (R201x), Telecommunications - IP
Telephony Infrastructure - Link Layer Discovery Protocol for
Media Endpoint Devices (reaffirmation of ANSI/TIA 1057-2006 (R2011))
PINS Date:
Public Review Start: 11/18/2016 End: 1/2/2017
Public Review Completed

BSR/TIA 1071-200x, IP Multimedia Subsystem Electronic
Surveillance - Technical Aspects (new standard)
PINS Date: 10/8/2004
Public Review Start: End:
New Project Initiated

BSR/TIA 1183-1-202x, Measurement Methods and Test
Fixtures for Balun-Less Measurements of Balanced
Components and Systems, Extending Frequency
Capabilities to 2 GHz. (addenda to ANSI/TIA 1183-2012)
PINS Date: 11/22/2013
Public Review Start: 7/24/2015 End: 9/7/2015
Public Review Completed

BSR/TIA 124-E-2011 (R201x), Wireless Radio
Telecommunication Intersystem Non-Signaling Data
Communication DMH (Data Message Handler)
(reaffirmation of ANSI/TIA 124-E-2006 (R2011))
PINS Date:
Public Review Completed

BSR/TIA 156-B-200x, Signal Booster Minimum Standards
(new standard)
PINS Date: 7/4/2008
Public Review Start: End:
New Project Initiated

BSR/TIA 2020-202x, Telecommunications –
Communications Products - Performance Requirements for
Purchasing Agents (new standard)
PINS Date: 8/3/2018
Public Review Start: End:
New Project Initiated

BSR/TIA 222 F-202x, Structural Standard for Antenna
Support Structures and Antennas (revision and redesignation of ANSI/TIA 222-G-2005)
PINS Date: 11/16/2012
Public Review Start: End:
New Project Initiated

BSR/TIA 41.328-E-1 [E]-202x, Mobile Application Part (MAP) - Voice Feature Scenarios: Mobile Access Hunting
(supplement to ANSI/TIA 41.000-E-2004)
PINS Date: 9/30/2011
Public Review Start: End:
New Project Initiated

BSR/TIA 41.500-E-2010 (R201x), Part 500: Wireless Radiotelecommunications Intersystem Operations –
Introduction to Signaling Protocols (reaffirmation of ANSI/TIA 41.500-E-2004 (R2010))
PINS Date:
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Proposed American National Standards Projects

BSR/TIA 41.540-E-2010 (R201x), Part 540: Wireless Radiotelecommunications Intersystem Operations- MAP Operations Signaling Protocols (reaffirmation of ANSI/TIA 41.540-E-2004 (R2010))


BSR/TIA 41.590-E-2010 (R201x), Part 590: Wireless Radiotelecommunications Intersystem Operations – MAP Compatibility Signaling Protocols (reaffirmation of ANSI/TIA 41.590-E-2004 (R2010))

BSR/TIA 41.700-E-2010 (R201x), Part 700: Wireless Radiotelecommunications Intersystem Operations-Introduction to WIN Functional Plane (reaffirmation of ANSI/TIA 41.700-E-2004 (R2010))

BSR/TIA 41.730-E-2010 (R201x), Part 730: Wireless Radiotelecommunications Intersystem Operations – WIN Distributed Plane and Model (reaffirmation of ANSI/TIA 41.730-E-2004 (R2010))

BSR/TIA 41.750-E-2010 (R201x), Part 750: Wireless Radiotelecommunications Intersystem Operations – SSF/CCF Call and Service Logic Model (reaffirmation of ANSI/TIA 41.750-E-2004 (R2010))

BSR/TIA 41.790-E-2010 (R201x), Part 790: Wireless Radiotelecommunications Intersystem Operations – Annexes (reaffirmation of ANSI/TIA 41.790-E-2004 (R2010))

PINS Date: 10/6/2017 Public Review Start: 8/14/2020 End: 9/28/2020 Public Review Open

BSR/TIA 455-122-C-202x, IEC 60793-1-48: Measurement Methods and Test Procedures-Polarization Mode Dispersion (identical national adoption of IEC 60793-1-48 and revision of ANSI/TIA 455-122-B-2014)

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IEC Adoption
Public Review Open

PINS Date: 2/15/2008
ISO Adoption
Public Review Completed

BSR/TIA 455-244-A-202x, Methods for Measuring the Change in Transmittance of Optical Fibers in Expressed Buffer Tubes When Subjected to Temperature Cycling Revision (revision and redesignation of ANSI/TIA 455-244-2011)
PINS Date: 7/5/2019
Public Review Completed

BSR/TIA 455-28-D-202x, FOTP-28-D (identical national adoption of IEC 60793-1-3 and revision of ANSI/TIA 455-28-C-1999 (R2005))
PINS Date: 1/13/2012
Public Review Start:  End:
IEC Adoption
New Project Initiated

BSR/TIA 455-3-C-202x, FOTP-3 Procedure to Measure Temperature Cycling Effects on Optical Fiber Units, Optical Cable, and Other Passive Fiber Components (national adoption with modifications of IEC 60794-1-22, Method F1)
PINS Date: 6/28/2019
Public Review Start:  End:
IEC Adoption
New Project Initiated

PINS Date: 5/15/2020
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- **PINS Date:** 5/15/2020
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**IEC Adoption**

Public Review Open


- **PINS Date:** 10/24/2014
- **Public Review Start:**  End:

**IEC Adoption**

New Project Initiated

**BSR/TIA 455-78-C-202x, IEC 60793-1-40 Optical Fibres - Part 1-40: Measurement Methods and Test Procedures – Attenuation** (identical national adoption of IEC 60793-1-40)

- **PINS Date:** 6/26/2015
- **Public Review Start:** 7/10/2020  **End:** 8/24/2020
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**IEC Adoption**

Public Review Open

**BSR/TIA 455-80-D-202x, FOTP-80 IEC-60793-1-44 Measurement Methods and Test Procedures - Cut-off Wavelength** (identical national adoption of IEC-60793-1-44)

- **PINS Date:** 9/20/2013
- **Public Review Start:** 7/10/2020  **End:** 8/24/2020
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**IEC Adoption**

Public Review Open

**BSR/TIA 455-86-1983 (R201x), Fiber Optic Cable Jacket Shrinkage** (reaffirmation of ANSI/TIA 455-86-1983 (R2005))

- **PINS Date:**
- **Public Review Start:** 11/2/2012  **End:** 12/17/2012

**Public Review Completed**

**BSR/TIA 464-C-2002 (R200x), Telecommunications - Multiline Terminal Systems - Requirements for PBX Switching Equipment** (reaffirmation of ANSI/TIA 464-C-2002)

- **PINS Date:**
- **Public Review Start:** 5/22/2009  **End:** 7/6/2009

**Public Review Completed**


- **PINS Date:** 9/21/2007
- **Public Review Start:**  End:

**IEC Adoption**

New Project Initiated

**BSR/TIA 470-C-200x, Telecommunications - Telephone Terminal Equipment - Performance and Compatibility Requirements for Telephone Sets with Loop Signalling** (revision and partition of ANSI/TIA 470-B-1997)

- **PINS Date:**
- **Public Review Start:** 4/4/2003  **End:** 5/19/2003

**Public Review Completed**

**BSR/TIA 470.130-D-202x, Telecommunications Telephone Terminal equipment Headset Acoustic Performance Requirements For Analog Telephones** (revision and redesignation of ANSI/TIA 470.130-C-2008 (R2016))

- **PINS Date:** 6/8/2018
- **Public Review Start:** 2/8/2019  **End:** 3/25/2019

**Public Review Completed**
Proposed American National Standards Projects

BSR/TIA 470.220-E-202x, Telecommunications - Telephone Terminal Equipment - Alerter Acoustic Output Performance Requirements for Analog Telephones (revision and redesignation of ANSI/TIA 470.220-D-2014)
PINS Date: 10/30/2015
Public Review Start: End:
New Project Initiated

BSR/TIA 470.220-F-202x, Telecommunications - Telephone Terminal Equipment - Alerter Acoustic Output Performance Requirements for Analog Telephones (revision and redesignation of ANSI/TIA 470.220-E-2016)
PINS Date: 8/3/2018
Public Review Start: End:
New Project Initiated

PINS Date: 8/10/2018
Public Review Start: End:
IEC Adoption
New Project Initiated

BSR/TIA 4950-A-1-202x, Requirements for Battery-Powered, Portable Land Mobile Radio Applications in Class I, II, and III, Division 1, Hazardous (Classified) Locations (addenda to ANSI/TIA 4950-A-2014)
PINS Date: 12/26/2014
Public Review Start: End:
New Project Initiated

BSR/TIA 4957.000-B-202x, Architecture Overview - Extension on Field Area Networks (revision and redesignation of ANSI/TIA 4957.000-A-2017)
PINS Date: 8/18/2017
Public Review Start: End:
New Project Initiated

PINS Date: 8/18/2017
Public Review Start: End:
New Project Initiated

PINS Date: 8/18/2017
Public Review Start: End:
New Project Initiated

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Public Review Start: End:
New Project Initiated

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Public Review Start: End:
New Project Initiated

PINS Date: 8/18/2017
Public Review Start: End:
New Project Initiated

PINS Date: 8/18/2017
Public Review Start: End:
New Project Initiated

PINS Date: 11/2/2018
Public Review Start: 1/31/2020 End: 3/16/2020
Public Review Completed

BSR/TIA 4981-202x, Multi-Hop Delivery Specification of a Data Link Sub-Layer (new standard)
PINS Date: 7/13/2012
Public Review Start: End:
New Project Initiated

BSR/TIA 5011-202x, Standard Process for Sustainable Information Communications Technology Manufacturers (new standard)
PINS Date: 3/28/2014
Public Review Start: End:
New Project Initiated

BSR/TIA 5071-202x, Requirements for Field Test Instruments and Measurements for Balanced Single Twisted-Pair Cabling (new standard)
PINS Date: 10/11/2019
Public Review Start: End:
New Project Initiated
Proposed American National Standards Projects

PINS Date: 1/31/2020
Public Review Start: End:
New Project Initiated

BSR/TIA 568-2-C-1-202x, Balanced Twisted-Pair Telecommunications Cabling and Components Standard, Addendum 1: Specifications for 100 Next Generation Cabling. (addenda to ANSI/TIA 568-C.2-2009)
PINS Date: 2/25/2011
Public Review Completed

BSR/TIA 568-C.0-2-202x, Generic Telecommunications Cabling for Customer Premises - Addendum 2: General Updates (addenda to ANSI/TIA 568-C.0-1-2010)
PINS Date: 2/25/2011
Public Review Completed

PINS Date: 9/8/2017
Public Review Start: End:
New Project Initiated

BSR/TIA 568.0-E-1-202x, Generic Telecommunications Cabling for Customer Premises; Addendum 1: Balanced Single Twisted-pair Cabling (addenda to ANSI/TIA 568.0-E-2020)
PINS Date: 8/14/2020
Public Review Start: End:
New Project Initiated

BSR/TIA 568.3-E-202x, Optical Fiber Cabling Component Standard (revision and redesignation of ANSI/TIA 568.3-D-2016)
PINS Date: 1/31/2020
Public Review Start: 8/28/2020 End: 10/12/2020
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BSR/TIA 568.5-202x, Single balanced twisted-pair cabling and components standard (new standard)
PINS Date: 10/6/2017
Public Review Start: 7/10/2020 End: 8/24/2020
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Public Review Open

BSR/TIA 568.6-202x, Single Pair Multi-Drop (SPMD) cabling and component specifications (new standard)
PINS Date: 2/21/2020
Public Review Start: End:
New Project Initiated

BSR/TIA 568.7-202x, Balanced single twisted-pair communications cabling and components Standard for MICE 2 and MICE 3 Environments (new standard)
PINS Date: 5/8/2020
Public Review Start: End:
New Project Initiated

BSR/TIA 568.8-202x, Optical Fiber Cabling Component Color Coding (revision and redesignation of ANSI/TIA 568-D-2014)
PINS Date: 2/15/2019
Public Review Start: End:
New Project Initiated

BSR/TIA 568.9-202x, Optical Fiber, Cable, and Component Color Coding (revision and redesignation of ANSI/TIA 568-D-2014)
PINS Date: 2/15/2019
Public Review Start: End:
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 Date: 2/15/2019
Public Review Start: End:
New Project Initiated

BSR/TIA 603-E-202x, Land Mobile FM or PM - Communications Equipment - Measurement and Performance Standards (revision and redesignation of ANSI/TIA 603-D-2010)
PINS Date: 9/4/2015
Public Review Start: End:
New Project Initiated

BSR/TIA 603-F-202x, Land Mobile FM or PM - Communications Equipment - Measurement and Performance Standards (revision and redesignation of ANSI/TIA 603-E-2016, )
PINS Date: 3/16/2018
Public Review Start: End:
New Project Initiated

BSR/TIA 603-F-202x, Land Mobile FM or PM - Communications Equipment - Measurement and Performance Standards (revision and redesignation of ANSI/TIA 603-E-2016, )
PINS Date: 3/16/2018
Public Review Start: End:
New Project Initiated

BSR/TIA 604-10C-202x, FOCIS-10 - Fiber Optic Connector Intermateability Standard, Type LC (revision and redesignation of ANSI/TIA 604-10B-2008 (R2015))
PINS Date: 3/13/2020
Public Review Start: End:
New Project Initiated
Proposed American National Standards Projects

PINS Date: 1/27/2012  End: 3/12/2012
Public Review Completed

BSR/TIA 604-19-202x, FOCIS 19-Fiber Optic Connector Intermateability Standard - Type: CS Connector (new standard)
PINS Date: 11/17/2017
Public Review Start: 7/31/2020   End: 9/14/2020
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Public Review Open

BSR/TIA 606-B-1-202x, Administration Standard for Commercial Telecommunications Infrastructure - Automated Infrastructure Management Systems (addenda to ANSI/TIA 606-B-2012)
PINS Date: 10/30/2015   End: 12/14/2015
Public Review Completed

PINS Date: 1/19/2007
Public Review Start:   End:
New Project Initiated

BSR/TIA 664.807-200x, Wireless Features Description: Generic Broadcast Teleservice Transport Capability: Network Perspective (new standard)
PINS Date: 12/28/2007
Public Review Start:   End:
New Project Initiated

BSR/TIA 664.808-200x, Wireless Features Description: Circuit Switched Call Precedence Over CDMA Packet Data Session (CPOP) (new standard)
PINS Date: 12/28/2007
Public Review Start:   End:
New Project Initiated

BSR/TIA 758-C-202x, Customer-Owned Outside Plant Telecommunications Infrastructure Standard (revision and redesignation of ANSI/TIA 758-B-2012)
PINS Date: 8/3/2018
Public Review Start: 8/16/2019   End: 9/30/2019
Public Review Completed

PINS Date: 9/8/2017
Public Review Start:   End:
New Project Initiated

BSR/TIA 862-C-202x, Structured Cabling Infrastructure Standard for Intelligent Building Systems (revision and redesignation of ANSI/TIA 862-B-2016)
PINS Date: 8/14/2020
Public Review Start:   End:
New Project Initiated

BSR/TIA 920.120-C-202x, Telecommunications - Communications Products - Transmission Requirements for Digital Interface Communications Devices with Speakerphone (revision and redesignation of ANSI/TIA 920.120-B-2017)
PINS Date: 2/3/2018
Public Review Start: 8/3/2018   End: 9/2/2018
Public Review Completed

BSR/TIA 920.130-B-1-202x, Telecommunications - Telephone Terminal Equipment - Transmission Requirements for Digital Telephones with Headsets (addenda to ANSI/TIA 920.130-B-2018)
PINS Date: 12/28/2018
Public Review Completed

BSR/TIA 920.140-202x, Telecommunications - Communications Products - Advanced Audio Processing Requirements for Digital Interface Communications Devices (new standard)
PINS Date: 12/28/2018
Public Review Start:   End:
New Project Initiated

BSR/TIA 921-C-202x, Network Model for Evaluating Multimedia Transmission Performance Over Internet Protocol (revision and redesignation of ANSI/TIA 921-B-2011)
PINS Date: 6/5/2015
Public Review Start:   End:
New Project Initiated

BSR/TIA 942-B-1-202x, Telecommunications Infrastructure Standard for Data Centers – Addendum 1 Edge Data Centers (addenda to ANSI/TIA 942-B-2017)
PINS Date: 6/26/2020
Public Review Start:   End:
New Project Initiated
BSR/TIA 968-B-2-202x, *Telecommunications - Telephone Terminal Equipment - Technical Requirements for Connection of Terminal Equipment to the Telephone Network - Addendum 2* (addenda to ANSI/TIA 968-B-2009)
PINS Date: 2/7/2014
Public Review Start:   End:
**New Project Initiated**

PINS Date: 5/11/2018   End: 6/25/2018

**New Project Initiated**

**BSR/CS-RSSS-01-202x**, *CSAA Remote Supervising Station Standard* (new standard)
PINS Date: 7/8/2016
Public Review Start:   End:
**New Project Initiated**

**BSR/CS-TX-01**, *Alarm Communication Systems* (new standard)
PINS Date: 3/11/2011
Public Review Start:   End:
**New Project Initiated**

**BSR/CSAA CS-CO-01-200x**, *Carbon Monoxide Alarm Supervising Station Response* (new standard)
PINS Date: 2/20/2009
Public Review Start: 7/31/2015   End: 9/14/2015
**Public Review Completed**

**BSR/CSAA CS-MESH-01-202x**, *Multiple Path Transmission Units for Mesh Networks* (new standard)
PINS Date: 12/2/2011
Public Review Start:   End:
**New Project Initiated**

**BSR/CSAA CS-PERS-01-200x**, *Central Station Personal Emergency Response Systems Procedures* (new standard)
PINS Date: 2/20/2009
**Public Review Completed**

**BSR/TMA AVS-01-202x**, *TMA Alarm Validation Scoring* (new standard)
PINS Date: 5/1/2020
Public Review Start:   End:
**New Project Initiated**

TNI (The NELAC Institute)
www.NELAC-Institute.org

**BSR/FSMO-V1-202x**, *General Requirements for Field Sampling and Measurement Organizations* (revision of ANSI/FSMO-V1-2016)
PINS Date: 5/26/2017
Public Review Start:   End:
**New Project Initiated**

**BSR/FSMO-V2-202x**, *General Requirements for Accreditation Bodies Accrediting Field Sampling and Measurement Organizations* (revision of ANSI/FSMO-V2-2016)
PINS Date: 5/26/2017
Public Review Start:   End:
**New Project Initiated**

**BSR/SSAS-V1M1-202x**, *General Requirements for Stationary Source Audit Sample Providers* (new standard)
PINS Date: 7/28/2017
Public Review Start:   End:
**New Project Initiated**

**BSR/SSAS-V1M2-202x**, *General Requirements for an Accrder of Stationary Source Audit Sample Providers* (new standard)
PINS Date: 12/21/2018
Public Review Start:   End:
**New Project Initiated**

**BSR/SSAS-V1M3-202x**, *General Requirements for Participation in the NELAC Institute Stationary Source Audit Sample Program* (new standard)
PINS Date: 7/28/2017
Public Review Start:   End:
**New Project Initiated**

**BSR/TNI EL-V1M2-202x**, *Management and Technical Requirements for Laboratories Performing Environmental Analysis, Module 2: Quality Systems General Requirements* (revision and partition of ANSI/TNI EL-V1-2016)
PINS Date: 5/4/2018
Public Review Start:   End:
**New Project Initiated**

PINS Date: 10/13/2017
Public Review Start:   End:
**New Project Initiated**
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PINS Date: 12/21/2018
Public Review Start: End:
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 Date: 1/27/2017
Public Review Start: End:
New Project Initiated

BSR/TNI EL-V2-202x, General Requirements for Accreditation Bodies Accrediting Environmental Laboratories; Modules 1 and 3 (revision of ANSI/TNI EL-V2-2016)
PINS Date: 5/17/2019
Public Review Start: End:
New Project Initiated

TPI (Truss Plate Institute)
www.tpiinst.org

BSR/TPI 1-202x, National Design Standard for Metal Plate Connected Wood Truss Construction (revision of ANSI/TPI 1-2014)
PINS Date: 8/23/2019
Public Review Start: End:
New Project Initiated

BSR/TPI 2-202x, Standard for Testing Metal Plate Connected Wood Trusses (new standard)
PINS Date: 1/11/2008
Public Review Completed

BSR/TPI 3-202x, Design of Bracing for Metal Plate Connected Wood Trusses (new standard)
PINS Date: 6/13/2008
Public Review Completed

UAMA (ASC B74) (Unified Abrasives Manufacturers’ Association)
www.uama.org

BSR B74.10-202x, Specification for Grading of Abrasive Microgrits (revision of ANSI B74.10-2015)
PINS Date: 11/8/2019
Public Review Start: End:
New Project Initiated

BSR B74.11-202x, Specifications for Random Shaped Tumbling Chip Abrasives (revision of ANSI B74.11-2014)
PINS Date: 3/6/2020
Public Review Completed

BSR B74.15-202x, Methods of Chemical Analysis of Silicon Carbide Abrasive Grain and Abrasive Crude (revision of ANSI B74.15-1992 (R2013))
PINS Date: 11/2/2018
Public Review Start: End:
New Project Initiated

UL (Underwriters Laboratories)
https://ul.org/

ANSI/UL 1054-2008 (R2013), Special-Use Switches (withdrawal of ANSI/UL 1054-2008 (R2013))
PINS Date:
Public Review Completed

ANSI/UL 1585-2006, Standard for Safety for Class 2 and Class 3 Transformers (new standard)
PINS Date:
Public Review Completed

PINS Date:
Public Review Completed

BRS/UL 555C-202x, Standard for Safety for Ceiling Dampers (revision of ANSI/UL 555C-2010 (R2014))
PINS Date:
Public Review Completed
Proposed American National Standards Projects

PINS Date: 8/24/2012
Public Review Completed

BRS UL 1951-202x, Standard For Safety For Electric Plumbing Accessories (revision of ANSI/UL 1951-2011)
PINS Date: 1/24/2014
Public Review Completed

PINS Date: 8/24/2012
Public Review Start:  End:
New Project Initiated

BSR/GEI Adhesive Emissions Performance-200x, A standard for acceptable emissions from adhesive products and applications (new standard)
PINS Date: 8/12/2005
Public Review Start:  End:
New Project Initiated

BSR/GEI Cleaning Products’ Emissions Performance -200x, A standard for acceptable emissions from cleaning treatments, products, systems and applications (new standard)
PINS Date: 9/1/2006
Public Review Start:  End:
New Project Initiated

BSR/GEI Decorative Laminate Emissions Performance-200x, A standard for acceptable emissions from decorative laminate products and applications (new standard)
PINS Date: 8/12/2005
Public Review Start:  End:
New Project Initiated

BSR/GEI Electronic Office Equipment Sustainability Performance-200x, A standard for the sustainability of electronic office equipment products and applications (new standard)
PINS Date: 8/24/2007
Public Review Start:  End:
New Project Initiated

BSR/GEI Flooring Emissions Performance-200x, A standard for acceptable emissions from flooring products and applications (new standard)
PINS Date: 8/12/2005
Public Review Start:  End:
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 Date: 12/5/2008
Public Review Start:  End:
New Project Initiated

BSR/GEI Indoor Insulation Emissions Performance -200x, Product Standard for Chemical and Particle Emissions From Indoor Insulation (new standard)
PINS Date: 1/7/2005
Public Review Start:  End:
New Project Initiated

BSR/GEI Microbial Resistance for Building, Architectural, Furniture and Furnishing Products-200x, Standard for Acceptable Microbial Resistance for Building and Related Products and Applications (new standard)
PINS Date: 9/16/2005
Public Review Start:  End:
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 Date: 9/7/2007
Public Review Start:  End:
New Project Initiated

BSR/GEI Mold Prevention in Existing Buildings-200x, Protocol for Mold Prevention in Existing Buildings (new standard)
PINS Date: 9/23/2005
Public Review Start:  End:
New Project Initiated

PINS Date: 9/1/2006
Public Review Start:  End:
New Project Initiated

PINS Date: 6/10/2005
Public Review Start:  End:
New Project Initiated
Proposed American National Standards Projects

BSR/GEI Paints & Coatings Emissions Performance -200x, A standard for acceptable emissions from paint and coating products and applications (new standard)
PINS Date: 8/12/2005
Public Review Start: End:
New Project Initiated

BSR/GEI Product Emissions Performance - Children & Schools-200x, A standard for acceptable emissions for building, furniture and related products and applications used in K-12 schools, day care facilities and other similar environments (new standard)
PINS Date: 9/2/2005
Public Review Start: End:
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 Date: 3/24/2006
Public Review Start: End:
New Project Initiated

BSR/GEI Wallcovering Emissions Performance-200x, A standard for acceptable emissions from wallcovering products and applications (new standard)
PINS Date: 8/12/2005
Public Review Start: End:
New Project Initiated

BSR/ICC/UL 800-202x, Devices to Control and Operate Automatic Landscape Irrigation Systems (new standard)
PINS Date: 5/28/2010
Public Review Start: End:
New Project Initiated

BSR/ISA 92.04.01, Part I-202x, Performance Requirements for Instruments Used To Detect Oxygen-Deficient/Oxygen-Enriched Atmospheres (revision of ANSI/ISA 92.04.01 Part 1-2007)
PINS Date: 10/7/2011
Public Review Start: End:
New Project Initiated

BSR/UL 1-201X, Standard for Safety for Flexible Metal Conduit (revision of ANSI/UL 1-2007 (R2012))
PINS Date: 10/16/2015
Public Review Start: 10/30/2015 End: 11/29/2015
Public Review Completed

BSR/UL 1-201X, Standard for Safety for Flexible Metal Conduit (revision of ANSI/UL 1-2007 (R2012))
PINS Date: 10/16/2015
Public Review Completed

PINS Date: 5/29/2020 End: 6/28/2020
Public Review Completed

PINS Date: 6/19/2015 End: 8/3/2015
Public Review Completed

BSR/UL 1004-5-202x, Standard for Safety for Fire Pump Motors (revision of ANSI/UL 1004-5-2016)
PINS Date: 8/31/2018 End: 9/30/2018
Public Review Completed

PINS Date: 11/7/2014 End: 12/7/2014
Public Review Completed

BSR/UL 1008-202x, Standard for Safety for Transfer Switch Equipment (revision of ANSI/UL 1008-2014)
Public Review Completed

BSR/UL 1008-202x, Standard for Safety for Transfer Switch Equipment (revision of ANSI/UL 1008-2014)
PINS Date: 11/18/2011 End: 12/18/2011
Public Review Completed

BSR/UL 1008M-202x, Standard for Safety for Transfer Switch Equipment, Meter Mounted (new standard)
PINS Date: 8/7/2015
Public Review Start: 7/19/2019 End: 9/2/2019
Public Review Completed

BSR/UL 1008R-202x, Standard For Refurbished Transfer Switch Equipment (new standard)
PINS Date: 10/16/2015
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Public Review Start: 6/19/2020   End: 7/19/2020
Public Review Completed

PINS Date:
Public Review Start: 6/1/2018   End: 7/1/2018
Public Review Completed

PINS Date:
Public Review Start: 10/18/2019   End: 11/17/2019
Public Review Completed

BSR/UL 103-201X, Standard for Safety for Factory-Built Chimneys for Residential Type and Building Heating Appliances (revision of ANSI/UL 103-2012)
PINS Date:
Public Review Completed

BSR/UL 103-201X, Standard for Safety for Factory-Built Chimneys for Residential Type and Building Heating Appliances (revision of ANSI/UL 103-2012)
PINS Date:
Public Review Start: 7/18/2014   End: 9/1/2014
Public Review Completed

BSR/UL 103-201X, Standard for Safety for Factory-Built Chimneys for Residential Type and Building (revision of ANSI/UL 103-2012)
PINS Date:
Public Review Completed

BSR/UL 104-2016 (R202x), Standard for Safety for Elevator Door Locking Devices and Contacts (reaffirmation of ANSI/UL 104-2016)
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BSR/UL 1053-2011 (R202x), Standard for Safety for Ground-Fault Sensing and Relaying Equipment (reaffirmation of ANSI/UL 1053-2011 (R2015))
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BSR/UL 1066A-202x, Standard for Safety for US NAVAL COMMERCIAL OFF THE SHELF (COTS) DESIGNATED THREE-POLE LOW-VOLTAGE AC POWER CIRCUIT BREAKERS, DRAWOUT-MOUNTED TYPE, AND ACCESSORIES/FUNCTIONAL COMPONENTS FOR USE ON NON-NUCLEAR NAVAL COMBATANT SHIPS (new standard)
PINS Date: 1/25/2013
Public Review Start: 1/25/2013   End:
New Project Initiated

BSR/UL 1069-202x, Standard for Safety for Hospital Signaling and Nurse Call Equipment (revision of ANSI/UL 1069-2015)
PINS Date:
Public Review Completed

BSR/UL 1069-202x, Standard for Safety for Hospital Signaling and Nurse Call Equipment (revision of ANSI/UL 1069-2016)
PINS Date:
Public Review Completed
Proposed American National Standards Projects

PINS Date: 
Public Review Start: 4/19/2019   End: 5/19/2019  
Public Review Completed

PINS Date: 
Public Review Completed

PINS Date: 
Public Review Completed

**BSR/UL 1086-202x**, Standard for Safety for Household Trash Compactors (revision of ANSI/UL 1086-2010a)  
PINS Date: 
Public Review Completed

PINS Date: 
Public Review Completed

PINS Date: 
Public Review Start: 3/2/2018   End: 4/16/2018  
Public Review Completed

**BSR/UL 1091-202x**, Standard for Butterfly Valves for Fire-Protection Service (new standard)  
PINS Date: 7/26/2019  
Public Review Completed

PINS Date: 
Public Review Start: 8/21/2015   End: 9/20/2015  
Public Review Completed

**BSR/UL 10C-202x**, Standard for Safety for Positive Pressure Fire Tests of Door Assemblies (revision of ANSI/UL 10C-2016)  
PINS Date: 
Public Review Start: 10/6/2017   End: 11/20/2017  
Public Review Completed

PINS Date: 
Public Review Start: 8/21/2015   End: 9/20/2015  
Public Review Completed

**BSR/UL 111-202x**, Standard for Safety for Multioutlet Assemblies (new standard)  
PINS Date: 2/22/2013  
Public Review Completed

PINS Date: 
Public Review Start: 9/6/2013   End: 10/21/2013  
Public Review Completed

**BSR/UL 1123-201X**, Standard for Marine Buoyant Devices (revision of ANSI/UL 1123-2011b)  
PINS Date: 
Public Review Start: 12/16/2016   End: 1/15/2017  
Public Review Completed

PINS Date: 
Public Review Completed

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PINS Date:
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PINS Date:
Public Review Start: 7/31/2020   End: 9/14/2020
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Public Review Open

BSR/UL 1180-201X, Standard for Fully Inflatable Recreational Personal Flotation Devices (revision of ANSI/UL 1180-2012)
PINS Date:
Public Review Start: 12/16/2016   End: 1/30/2017
Public Review Completed

BSR/UL 1180-201X, Standard for Fully Inflatable Recreational Personal Flotation Devices (revision of ANSI/UL 1180-2017a)
PINS Date:
Public Review Completed

PINS Date:
Public Review Start: 2/21/2020   End: 4/21/2020
Public Review Completed

PINS Date:
Public Review Completed

PINS Date:
Public Review Completed

PINS Date:
Public Review Start: 1/31/2020   End: 3/31/2020
Public Review Completed

PINS Date:
Public Review Start: 6/26/2020   End: 8/10/2020
Public Review Completed

PINS Date:
Public Review Start: 12/14/2018   End: 1/28/2019
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 Date: 6/19/2020
Public Review Start: End:
New Project Initiated

BSR/UL 120017-201X, Standard for Safety for Explosive Atmospheres - Part 17: Divisions - Electrical Installations Inspection and Maintenance of Electrical Equipment Installed in Hazardous Locations Classified Using the Division Method of the NEC (NFPA 70) (new standard)
PINS Date: 5/20/2016
Public Review Start: End:
IEC Adoption
New Project Initiated

PINS Date:
Public Review Start: 3/30/2018   End: 4/29/2018
Public Review Completed

PINS Date:
Public Review Completed
Proposed American National Standards Projects

BSR/UL 121201-202x, Standard for Safety for Nonincendive Electrical Equipment for Use in Class I and II, Division 2 and Class III, Divisions 1 and 2 Hazardous (Classified) Locations (revision of ANSI/UL 121201-2019)
PINS Date: Public Review Start: 6/12/2020 End: 7/12/2020 Public Review Completed

BSR/UL 121203-201x, Standard for Safety for Portable Electronic Products Suitable for Use in Class I and II, Division 2, Class I, Zone 2 and Class III, Division 1 and 2 Hazardous (Classified) Locations (revision of ANSI/UL 121203-2011 (R2015))
PINS Date: Public Review Start: 12/14/2018 End: 1/28/2019 Public Review Completed

BSR/UL 121203-202x, Recommended Practice for Portable/Personal Electronic Products Suitable for Use in Class I, Division 2, Class I, Zone 2, Class II, Division 2, Class III, Division 1, Class III, Division 2, Zone 21 and Zone 22 Hazardous (Classified) Locations (revision of ANSI/UL 121203-2011 (R2015))


BSR/UL 121303-202x, Standard for Safety for Guide for Use of Detectors for Flammable Gases (revision and redesignation of BSR/UL 121303-202x)

BSR/UL 122000-202x, Intrinsically Safe System Assessment Using the Entity Concept (new standard) PINS Date: 8/2/2013 Public Review Start: End: New Project Initiated


PINS Date: Public Review Start: 7/10/2020 End: 8/9/2020 Public Review Completed

PINS Date: 10/9/2015 Public Review Start: End: ISO Adoption New Project Initiated

BSR/UL 12402-3-202x, The Standard for Safety for Personal Flotation Devices - Part 3: Lifejackets, performance level 150 - Safety requirements (national adoption with modifications of ISO 12402-3)
PINS Date: 10/9/2015 Public Review Start: End: ISO Adoption New Project Initiated

BSR/UL 12402-5-201x, 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 12402-5-2015)

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 12402-5-2019)
PINS Date: Public Review Start: 7/31/2020 End: 9/29/2020 Order from: http://www.shopulstandards.com Obtain an electronic copy from: https://csds.ul.com/Home/ProposalsDefault.aspx Send comments (with optional copy to psa@ansi.org) to: Follow the instructions in the following website to enter comments into the CSDS Work Area: https://csds.ul.com/Home/ProposalsDefault.aspx ISO Adoption Public Review Open
Proposed American National Standards Projects

BSR/UL 12402-6-202x, The Standard for Safety for Personal Flotation Devices -- Part 6: Special purpose lifejackets and buoyancy aids - Safety requirements and additional test methods (national adoption with modifications of ISO 12402-6)
PINS Date: 10/9/2015
Public Review Start: 10/9/2015 End:
ISO Adoption
New Project Initiated

BSR/UL 12402-7-202x, The Standard for Safety for Personal Flotation Devices - Part 7: Materials and Components - Safety requirements and test methods (national adoption with modifications of ISO 12402-7:2006)
PINS Date: 7/27/2012
Public Review Start: 7/27/2012 End:
ISO Adoption
New Project Initiated

PINS Date: 6/1/2018
Public Review Start: 6/1/2018 End: 7/31/2018
ISO Adoption
Public Review Completed

PINS Date: 5/24/2019
ISO Adoption
Public Review Completed

PINS Date: 6/26/2020
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ISO Adoption
Public Review Open

BSR/UL 1242-202X, Standard for Electrical Intermediate Metal Conduit - Steel (revision of ANSI/UL 1242-2018)
PINS Date:
Public Review Start: 8/2/2019 End: 9/1/2019
Public Review Completed

BSR/UL 1242-202X, Standard for Electrical Intermediate Metal Conduit - Steel (revision of ANSI/UL 1242-2018)
PINS Date:
Public Review Completed

PINS Date:
Public Review Completed

BSR/UL 1254-202X, Standard for Pre-Engineered Dry and Wet Chemical Extinguishing System Units (revision of ANSI/UL 1254-2018)
PINS Date:
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Public Review Open

BSR/UL 1254-202X, Standard for Pre-Engineered Dry and Wet Chemical Extinguishing System Units (revision of ANSI/UL 1254-2018)
PINS Date:
Public Review Start: 8/21/2020 End: 10/20/2020
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Public Review Open

PINS Date:
Public Review Completed
Proposed American National Standards Projects

BSR/UL 1278-202x, Standard for Safety for Movable and Wall- or Ceiling-Hung Electric Room Heaters (revision of ANSI/UL 1278-2018)
PINS Date:
Public Review Start: 6/19/2020  End: 7/19/2020
Public Review Completed

BSR/UL 1279-202x, Standard for Safety for Solar Collectors (new standard)
PINS Date: 11/25/2011
Public Review Start:  End:
New Project Initiated

PINS Date:
Public Review Completed

PINS Date:
Public Review Completed

BSR/UL 1286-202x, Standard for Office Furnishings (revision of ANSI/UL 1286-2014)
PINS Date:
Public Review Start: 4/21/2017  End: 5/21/2017
Public Review Completed

BSR/UL 1286-202x, Standard for Safety for Office Furnishings (revision of ANSI/UL 1286-2018)
PINS Date:
Public Review Start: 8/14/2020  End: 9/28/2020
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Public Review Open

BSR/UL 1286-202x, Standard for Safety for Office Furnishings (revision of ANSI/UL 1286-2018)
PINS Date:
Public Review Start: 8/14/2020  End: 9/28/2020
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Public Review Open

PINS Date:
Public Review Completed

PINS Date:
Public Review Start: 3/20/2020  End: 4/19/2020
Public Review Completed

PINS Date:
Public Review Completed

BSR/UL 1309-202x, Standard for Safety for Marine Shipboard Cable (revision of ANSI/UL 1309-2011)
PINS Date:
Public Review Start: 12/14/2012  End: 1/13/2013
Public Review Completed

BSR/UL 1310-201X, Standard for Safety for Class 2 Power Units (proposal dated 8-14-15) (revision of ANSI/UL 1310-2014a)
PINS Date:
Public Review Start: 8/14/2015  End: 9/13/2015
Public Review Completed

BSR/UL 1310-201X, Standard For Safety For Class 2 Power Units (Proposal Dated 1-15-16) (revision of ANSI/UL 1310-2014a)
PINS Date:
Public Review Start: 1/15/2016  End: 2/14/2016
Public Review Completed
Proposed American National Standards Projects

**BSR/UL 1310-201X**, Standard for Safety for Class 2 Power Units (proposal dated 2-26-16) (revision of ANSI/UL 1310-2014a)

PINS Date:
Public Review Completed


PINS Date:
Public Review Start: 5/19/2017   End: 6/18/2017
Public Review Completed


PINS Date: 11/24/2006
Public Review Start: 8/22/2008   End: 10/21/2008
Public Review Completed


PINS Date:
Public Review Completed

**BSR/UL 1322-202x**, Standard for Safety for Fabricated Scaffold Planks and Stages (revision of ANSI/UL 1322-2010 (R2015))

PINS Date:
Public Review Start: 6/30/2017   End: 7/30/2017
Public Review Completed


PINS Date: 4/7/2000
Public Review Start:  End:
New Project Initiated

**BSR/UL 136-202x**, Standard for Safety for Pressure Cookers (revision of ANSI/UL 136-2010 (R2015))

PINS Date:
Public Review Start: 7/15/2016   End: 8/14/2016
Public Review Completed

**BSR/UL 1367-202x**, Standard for Safety for Capacitor Banks for Power Factor Correction (new standard)

PINS Date: 8/17/2018
Public Review Start:  End:
New Project Initiated

**BSR/UL 1369-202x**, Standard for Safety for Aboveground Piping for Flammable and Combustible Liquids (revision of ANSI/UL 1369-2018a)

PINS Date:
Public Review Completed

**BSR/UL 1369-202x**, Standard for Safety for Aboveground Piping for Flammable and Combustible Liquids (revision of ANSI/UL 1369-2018a)

PINS Date:
Public Review Start: 6/12/2020   End: 7/12/2020
Public Review Completed

**BSR/UL 1370-201X**, Standard for Safety for Unvented Alcohol Fuel Burning Decorative Appliances (revision of ANSI/UL 1370-2014)

PINS Date:
Public Review Completed

**BSR/UL 1380-200x**, Standard for Safety for Fire Pump Packages (new standard)

PINS Date: 11/28/2008
Public Review Start:  End:
New Project Initiated


PINS Date:
Public Review Completed


PINS Date:
Public Review Start: 7/17/2020   End: 8/16/2020
Public Review Completed
PINS Date:
Public Review Start: 8/7/2020  End: 9/21/2020
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**Public Review Open**

PINS Date:
Public Review Start: 1/31/2020  End: 3/1/2020

**Public Review Completed**

BSR/UL 142A-202x, *Standard for Safety for Special Purpose Aboveground Tanks for Specific Flammable or Combustible Liquids* (revision of ANSI/UL 142A-2018)
PINS Date:
Public Review Start: 8/7/2020  End: 9/21/2020
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**Public Review Open**

BSR/UL 1434-202x, *Standard for Safety for Thermistor-Type Devices* (new standard)
PINS Date: 11/19/2010
Public Review Start:  End: 

**New Project Initiated**

BSR/UL 1436-200x, *Standard for Safety for Outlet Circuit Testers and Similar Indicating Devices* (new standard)
PINS Date: 10/21/2005
Public Review Start:  End: 

**New Project Initiated**

PINS Date:

**Public Review Completed**

PINS Date:
Public Review Start: 6/19/2020  End: 8/18/2020

**Public Review Completed**

BSR/UL 1441-201X, *Standard for Coated Electrical Sleevings* (revision of ANSI/UL 1441-2005 (R2018))
PINS Date:

**Public Review Completed**

PINS Date:
Public Review Start: 8/11/2017  End: 9/10/2017

**Public Review Completed**

PINS Date:
Public Review Start: 2/20/2015  End: 3/22/2015

**Public Review Completed**

PINS Date:

**Public Review Completed**

PINS Date:

**Public Review Completed**

PINS Date:
Public Review Start: 12/16/2016  End: 1/15/2017

**Public Review Completed**

PINS Date: 8/1/2014
Public Review Start:  End: 

**New Project Initiated**

PINS Date:
Public Review Start: 6/1/2020  End: 7/30/2020

**Public Review Completed**
Proposed American National Standards Projects

PINS Date:
Public Review Completed

BSR/UL 1479-202x, Standard For Safety For Fire Tests of Penetration Firestops (revision of ANSI/UL 1479-2015)
PINS Date:
Public Review Start: 6/19/2020   End: 7/19/2020
Public Review Completed

PINS Date:
Public Review Start: 8/14/2020   End: 9/13/2020
Public Review Completed

BSR/UL 147B-202x, Standard for Safety for Nonrefillable (Disposable) Type Metal Container Assemblies for Butane (revision of ANSI/UL 147B-2008 (R2013))
PINS Date:
Public Review Completed

BSR/UL 1484-202x, Standard for Safety for Residential Gas Detectors (revision of ANSI/UL 1484-2008 (R2017))
PINS Date:
Public Review Completed

BSR/UL 150-2011 (R202x), UL Standard for Safety for Antenna Rotators (reaffirmation of ANSI/UL 150-2011 (R2015))
PINS Date:
Public Review Start: 6/26/2020   End: 8/10/2020
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 Date: 10/9/2015
Public Review Start: End:
ISO Adoption
New Project Initiated

BSR/UL 15027-3-202x, Standard for Immersion suits - Part 3: Test methods (new standard)
PINS Date: 10/9/2015
Public Review Start: 1/31/2020   End: 3/1/2020
ISO Adoption

BSR/UL 153-200x, Standard for Portable Electric Luminaires (new standard)
PINS Date:
Public Review Completed

PINS Date:
Public Review Completed

BSR/UL 154 CAN/ULC-S503-200X, Standard for Safety for Carbon-Dioxide Fire Extinguishers (new standard)
PINS Date:
Public Review Completed

BSR/UL 154-201X, Standard for Safety for Carbon-Dioxide Fire Extinguishers (revision of ANSI/UL 154-2009 (R2014))
PINS Date:
Public Review Start: 7/31/2015   End: 9/14/2015
Public Review Completed

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BSR/UL 170-202x, Standard for Safety for Transformer Oil In-Situ Testing (new standard)
PINS Date:
Public Review Start: 3/19/2020   End: 4/18/2020
Public Review Completed

BSR/UL 170-202x, Standard for Safety for Transformer Oil In-Situ Testing (new standard)
PINS Date:
Public Review Start: 3/19/2020   End: 4/18/2020
Public Review Completed

BSR/UL 170-202x, Standard for Safety for Transformer Oil In-Situ Testing (new standard)
PINS Date:
Public Review Start: 3/19/2020   End: 4/18/2020
Public Review Completed

BSR/UL 170-202x, Standard for Safety for Transformer Oil In-Situ Testing (new standard)
PINS Date:
Public Review Start: 3/19/2020   End: 4/18/2020
Public Review Completed

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Proposed American National Standards Projects

BSR/UL 154-202X, Standard for Carbon-Dioxide Fire Extinguishers (revision of ANSI/UL 154-2009 (R2019))
PINS Date: 8/21/2020 End: 9/20/2020
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Public Review Open

BSR/UL 1559-2011b (R202x), Insect-Control Equipment - Electrocution Type (December 23, 2016) (reaffirmation of ANSI/UL 1559-2011b)
PINS Date:
Public Review Start: 12/30/2016 End: 2/13/2017
Public Review Completed

BSR/UL 1561-202X, Standard for Safety for Dry-Type General Purpose and Power Transformers (revision of ANSI/UL 1561-2015)
PINS Date:
Public Review Completed

BSR/UL 1561-202X, Standard for Safety for Dry-Type General Purpose and Power Transformers (revision of ANSI/UL 1561-2015)
PINS Date:
Public Review Start: 12/14/2018 End: 1/13/2019
Public Review Completed

PINS Date:
Public Review Start: 7/14/2017 End: 8/13/2017
Public Review Completed

BSR/UL 1564-202X, Standard for Safety for Industrial Battery Chargers (revision of ANSI/UL 1564-2013 (R2017))
PINS Date:
Public Review Completed

BSR/UL 1573-202X, Standard for Safety for Stage and Studio Luminaires and Connector Strips (new standard)
PINS Date: 5/6/2005
Public Review Start:  End: New Project Initiated

PINS Date:
Public Review Completed

PINS Date:
Public Review Start: 7/17/2020 End: 8/16/2020
Public Review Completed

PINS Date:
Public Review Completed

PINS Date:
Public Review Start: 1/19/2018 End: 2/18/2018
Public Review Completed

PINS Date:
Public Review Completed

PINS Date:
Public Review Completed

PINS Date:
Public Review Completed

BSR/UL 1588-201X, Standard for Safety for Roof and Gutter De-Icing Cable Units (new standard)
PINS Date: 8/1/2014
Public Review Start:  End: New Project Initiated

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BSR/UL 1594-200X, Sewing and Cutting Machines (new standard)
PINS Date: 2/29/2008
Public Review Start: End:
New Project Initiated

BSR/UL 1598-202X, Standard for Safety for Luminaires
(revision of ANSI/UL 1598-2018b)
PINS Date:
Public Review Completed

PINS Date:
Public Review Completed

(national adoption with modifications of ISO 16110-1)
PINS Date: 11/20/2009
Public Review Start: End:
ISO Adoption
New Project Initiated

(national adoption with modifications of ISO 16110-2)
PINS Date: 11/20/2009
Public Review Start: End:
ISO Adoption
New Project Initiated

PINS Date: 4/24/2015
Public Review Start: 12/29/2017 End: 1/28/2018
Public Review Completed

PINS Date:
Public Review Completed

BSR/UL 1640-201X, Standard for Safety for Portable Power-Distribution Equipment (revision of ANSI/UL 1640-2016)
PINS Date:
Public Review Completed

PINS Date:
Public Review Start: 2/21/2020 End: 3/22/2020
Public Review Completed

BSR/UL 1642-200X, Lithium Batteries (new standard)
PINS Date: 9/15/2006
Public Review Start: End:
New Project Initiated

BSR/UL 1651-202X, Standard for Safety for Optical Fiber Cable (revision of ANSI/UL 1651-2018)
PINS Date:
Public Review Completed

BSR/UL 1681-201X, Standard for Safety for Wiring Device Configurations (revision of ANSI/UL 1681-2012)
PINS Date:
Public Review Start: 8/16/2013 End: 9/30/2013
Public Review Completed

BSR/UL 1685-2010 (R202x), Standard for Vertical-Tray Fire-Propagation and Smoke-Release Test for Electrical and Optical-Fiber Cables (reaffirmation of ANSI/UL 1685-2010 (R2015))
PINS Date:
Public Review Start: 7/24/2020 End: 9/7/2020
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Public Review Open
BSR/UL 1696-202X, Standard for Mechanical Protection Tubing (MPT) and Fittings (revision of ANSI/UL 1696-2015)  
PINS Date:  
Public Review Start: 1/17/2020  End: 3/2/2020  
Public Review Completed

BSR/UL 1696-202X, Standard for Mechanical Protection Tubing (MPT) and Fittings (revision of ANSI/UL 1696-2015)  
PINS Date:  
Public Review Start: 8/14/2020  End: 9/28/2020  
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Public Review Open

BSR/UL 1698-202X, Standard for Safety for Personal Emergency Response Equipment (new standard)  
PINS Date: 8/30/2013  
Public Review Start: End:  
New Project Initiated

BSR/UL 1699B-202X, Standard for Safety for Photovoltaic (PV) DC Arc-Fault Circuit Protection (new standard)  
PINS Date: 4/8/2011  
Public Review Start: End:  
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Public Review Open

BSR/UL 1699C-202X, System Combination Arc-Fault Circuit Protection (new standard)  
PINS Date: 9/20/2013  
Public Review Completed

BSR/UL 1703-202X, Standard for Flat-Plate Photovoltaic Modules and Panels (revision of ANSI/UL 1703-2014c)  
PINS Date:  
Public Review Completed

BSR/UL 1703-202X, Standard for Flat-Plate Photovoltaic Modules and Panels (revision of ANSI/UL 1703-2015a)  
PINS Date:  
Public Review Completed

BSR/UL 1703-202X, Standard for Flat-Plate Photovoltaic Modules and Panels (revision of ANSI/UL 1703-2015b)  
PINS Date:  
Public Review Completed

BSR/UL 1711-200x, Amplifiers for Fire Protective Signaling Systems (new standard)  
PINS Date: 6/21/2002  
Public Review Start: End:  
New Project Initiated

BSR/UL 1715-2003 (R202x), Standard for Fire Test of Interior Finish Material (reaffirmation of ANSI/UL 1715-2003 (R2008))  
PINS Date:  
Public Review Start: 8/31/2012  End: 10/15/2012  
Public Review Completed

PINS Date:  
Public Review Completed

PINS Date:  
Public Review Completed

BSR/UL 1740-202x, Standard for Safety for Robots and Robotic Equipment (revision of ANSI/UL 1740-2018)  
PINS Date:  
Public Review Start: 5/1/2020  End: 5/31/2020  
Public Review Completed

BSR/UL 1741-200x, Standard for Safety for Inverters, Converters, and Controllers for Use with Independent Power Sources (new standard)  
PINS Date: 12/17/2004  
Public Review Start: End:  
New Project Initiated

BSR/UL 1746-200x, Standard for Safety for External Corrosion Protection Systems for Steel Underground Storage Tanks (revision of ANSI/UL 1746-2007)  
PINS Date:  
Public Review Completed
Proposed American National Standards Projects

BSR/UL 1769-202x, Standard for Safety for Cylinder Valves  (revision of ANSI/UL 1769-2016)
PINS Date:  
Public Review Completed

BSR/UL 1773-202x, Standard for Safety for Termination Boxes  (revision of ANSI/UL 1773-2016)
PINS Date:  
Public Review Start:  8/3/2018  End: 9/2/2018  
Public Review Completed

BSR/UL 1773-202x, Standard for Safety for Termination Boxes  (revision of ANSI/UL 1773-2018)
PINS Date:  
Public Review Start:  11/1/2019  End: 12/1/2019  
Public Review Completed

BSR/UL 1776-201X, The Standard for Safety for High-Pressure Cleaning Machines  (revision of ANSI/UL 1776-2013a)
PINS Date:  
Public Review Start:  11/7/2014  End: 12/7/2014  
Public Review Completed

PINS Date:  
Public Review Start:  8/30/2013  End: 10/14/2013  
Public Review Completed

BSR/UL 1777-201X, Standard for Safety for Chimney Liners  (revision of ANSI/UL 1777-2009a)
PINS Date:  
Public Review Completed

BSR/UL 1786-202x, Standard for Safety for Direct Plug-In Nightlights  (revision of ANSI/UL 1786-2014)
PINS Date:  
Public Review Completed

BSR/UL 1786-202x, Standard for Safety for Direct Plug-In Nightlights  (revision of ANSI/UL 1786-2014)
PINS Date:  
Public Review Start:  7/10/2020  End: 8/9/2020  
Public Review Completed

BSR/UL 1795-202x, Standard for Safety for Hydromassage Bathtubs  (new standard)
PINS Date:  3/8/2019  
Public Review Start:  End:  
New Project Initiated

BSR/UL 1812-200x, Standard for Safety for Ducted Heat Recovery Ventilators  (new standard)
PINS Date:  7/4/2008  
Public Review Start:  End:  
New Project Initiated

BSR/UL 1815-202x, Standard for Nonducted Heat Recovery Ventilators  (new standard)
PINS Date:  2/12/2010  
Public Review Start:  End:  
New Project Initiated

BSR/UL 1821B-202x, Standard for Safety for Evaluating Compatibility of Products with CPVC Piping  (new standard)
PINS Date:  11/20/2009  
Public Review Start:  End:  
New Project Initiated

BSR/UL 183-2016 (R202x), Standard for Safety for Manufactured Wiring Systems  (reaffirmation of ANSI/UL 183-2016)
PINS Date:  
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BSR/UL 1897-202x, Standard for Uplift Tests for Roof Covering Systems (revision of ANSI/UL 1897-2004 (R2012))
PINS Date:
Public Review Completed

PINS Date:  12/31/2010
Public Review Start:     End:
New Project Initiated

PINS Date:
Public Review Completed

PINS Date:
Public Review Completed

PINS Date:
Public Review Completed

PINS Date:  5/22/2020
Public Review Start:   End:
New Project Initiated

PINS Date:
Public Review Start:  12/22/2017   End: 2/5/2018
Public Review Completed

PINS Date:
Public Review Start:  8/16/2019   End: 9/15/2019
Public Review Completed

PINS Date:
Public Review Completed

PINS Date:
Public Review Start:     End:
Public Review Completed

PINS Date:
Public Review Completed

PINS Date:
Public Review Completed

PINS Date:
Public Review Completed

PINS Date:  5/5/2000
Public Review Start:   End:
New Project Initiated

BSR/UL 2024-2015 (R202x), Standard for Cable Routing Assemblies and Communications Raceways (reaffirmation of ANSI/UL 2024-2015)
PINS Date:
Public Review Start:  6/26/2020   End: 8/10/2020
Public Review Completed
Proposed American National Standards Projects

PINS Date:  
Public Review Completed

PINS Date:  
Public Review Completed

PINS Date: 5/4/2012  
Public Review Start: 6/15/2012  End: 8/14/2012  
Public Review Completed

PINS Date:  
Public Review Start: 11/17/2017  End: 1/1/2018  
Public Review Completed

**BSR/UL 2049-202x**, Standard for Safety for Residential Pipe Heating Cable (new standard)
PINS Date: 8/1/2014  
Public Review Start:  End:  
New Project Initiated

**BSR/UL 2054-200x**, Household and Commercial Batteries (new standard)
PINS Date: 9/15/2006  
Public Review Start:  End:  
New Project Initiated

**BSR/UL 2056-202x**, Standard for Safety for Lithium-ion Power Banks (new standard)
PINS Date: 3/29/2019  
Public Review Start:  End:  
New Project Initiated

**BSR/UL 2058-201X**, Standard for Safety for High-Security Electronic Locks (new standard)
PINS Date: 4/30/2010  
Public Review Start:  End:  
New Project Initiated

PINS Date:  
Public Review Completed

PINS Date:  
Public Review Completed

**BSR/UL 2075A-202x**, Standard for Safety for CO Gas Test Kit for Gas and Vapor Detectors and Sensors (new standard)
PINS Date: 2/26/2016  
Public Review Start:  End:  
New Project Initiated

**BSR/UL 2085-1999 (R200x)**, Standard of Safety for Protected Aboveground Tanks for Flammable and Combustible Liquids (reaffirmation of ANSI/UL 2085-1999)
PINS Date:  
Public Review Start: 12/19/2008  End: 2/2/2009  
Public Review Completed

**BSR/UL 209-2016 (R202x)**, Standard for Cellular Metal Floor Raceways and Fittings (reaffirmation of ANSI/UL 209-2016)
PINS Date:  
Public Review Completed

**BSR/UL 2096-200x**, Standard for Safety for Commercial/Industrial Gas and/or Gas-Fired Heating Assemblies with Emission (new standard)
PINS Date: 9/6/2002  
Public Review Completed

PINS Date:  
Public Review Completed
Proposed American National Standards Projects

BSR/UL 2117-199x, Standard for Safety for Indoor Air Emissions of Equipment, Furnishings, Products, and Floor, Wall and Ceiling Treatments (new standard)
PINS Date: 6/21/1996
Public Review Start: End:
New Project Initiated

BSR/UL 2118-199x, Long Term Hydrostatic Stress Testing of Plastic Pipe Fittings (new standard)
PINS Date: 11/22/1996
Public Review Start: End:
New Project Initiated

BSR/UL 2119-199x, Standard for Safety for Protective Shielding Guards for Plumbing (new standard)
PINS Date: 3/13/1998
Public Review Start: End:
New Project Initiated

BSR/UL 2127-201X, Standard for Safety for Inert Gas Clean Agent Extinguishing System Units (revision of ANSI/UL 2127-2015)
PINS Date: 6/30/2015
Public Review Start: 7/31/2015 End: 9/14/2015
Public Review Completed

BSR/UL 2127-201X, Standard for Safety for Inert Gas Clean Agent Extinguishing System Units (revision of ANSI/UL 2127-2016)
PINS Date: 8/26/2016
Public Review Completed

PINS Date: 2/28/2018
Public Review Start: 3/2/2018 End: 4/1/2018
Public Review Completed

BSR/UL 2129-201X, Standard for Safety for Halocarbon Clean Agent Fire Extinguishers (revision of ANSI/UL 2129-2017)
PINS Date:
Public Review Start: 8/21/2020 End: 9/20/2020
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BSR/UL 2129-202X, Standard for Safety for Halocarbon Clean Agent Extinguishing System Units (revision of ANSI/UL 2129-2018)
PINS Date:
Public Review Start: 7/31/2015 End: 9/14/2015
Public Review Completed

BSR/UL 2129-202X, Standard for Safety for Halocarbon Clean Agent Extinguishing System Units (revision of ANSI/UL 2129-2019)
PINS Date:
Public Review Completed

PINS Date:
Public Review Completed

BSR/UL 2152-202X, Standard for Special Purpose Nonmetallic Containers and Tanks for Specific Combustible or Noncombustible Liquids (new standard)
PINS Date:
Public Review Completed

BSR/UL 2152-202X, Standard for Special Purpose Nonmetallic Containers and Tanks for Specific Combustible or Noncombustible Liquids (new standard)
PINS Date:
Public Review Start: 7/31/2015 End: 9/14/2015
Public Review Completed

BSR/UL 2152-202X, Standard for Special Purpose Nonmetallic Containers and Tanks for Specific Combustible or Noncombustible Liquids (new standard)
PINS Date:
Public Review Completed

PINS Date:
Public Review Start: 7/31/2015 End: 9/14/2015
Public Review Completed

BSR/UL 2166-201X, Standard for Safety for Halocarbon Clean Agent Extinguishing System Units (revision of ANSI/UL 2166-2016)
PINS Date:
Public Review Completed
Proposed American National Standards Projects

BSR/UL 2166-201X, Standard for Halocarbon Clean Agent Extinguishing System Units (revision of ANSI/UL 2166 -2017)
PINS Date:
Public Review Start: 9/15/2017   End: 11/14/2017
Public Review Completed

BSR/UL 2166-202X, Standard for Halocarbon Clean Agent Extinguishing System Units (revision of ANSI/UL 2166 -2015)
PINS Date:
Public Review Start: 3/20/2020   End: 5/19/2020
Public Review Completed

BSR/UL 2166-202X, Standard for Halocarbon Clean Agent Extinguishing System Units (revision of ANSI/UL 2166 -2020)
PINS Date:
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BSR/UL 217-202x, Standard for Safety for Smoke Alarms (revision of ANSI/UL 217-2016)
PINS Date:
Public Review Start: 6/15/2018   End: 8/14/2018
Public Review Completed

BSR/UL 218-201X, Fire Pump Controllers (revision of ANSI/UL 218-2009)
PINS Date:
Public Review Completed

BSR/UL 2182-2006 (R202x), Standard for Safety for Refrigerants (reaffirmation of ANSI/UL 2182-2006)
PINS Date:
Public Review Completed

BSR/UL 2196-202x, Standard For Safety For Standard for Fire Test for Circuit Integrity of FireResistive Power, Instrumentation, Control and Data Cables (revision of ANSI/UL 2196-2017)
PINS Date:
Public Review Start: 6/22/2018   End: 7/22/2018
Public Review Completed

BSR/UL 2196-202x, Standard for Safety for Fire Test for Circuit Integrity of Fire-Resistive Power, Instrumentation, Control and Data Cables (revision of ANSI/UL 2196-2018)
PINS Date:
Public Review Completed

BSR/UL 2200-201X, Standard for Safety for Stationary Engine Generator Assemblies (revision of ANSI/UL 2200 -2011)
PINS Date:
Public Review Start: 11/30/2012   End: 1/14/2013
Public Review Completed

BSR/UL 2200-202x, Standard for Safety for Stationary Engine Generator Assemblies (revision of ANSI/UL 2200-2014b)
PINS Date:
Public Review Start: 1/16/2015   End: 2/15/2015
Public Review Completed

PINS Date:
Public Review Completed

BSR/UL 2200A-202x, Fire Containment Testing of Stationary Engine Generator Enclosures (new standard)
PINS Date: 2/8/2019
Public Review Start:   End:
New Project Initiated

BSR/UL 2201-200x, Standard for Safety for Portable Engine-Generator Assemblies (Proposals dated 12-03-04) (new standard)
PINS Date: 3/21/2003
Public Review Completed
Proposed American National Standards Projects

BSR/UL 2201-200x, Portable Engine-Generator Assemblies (new standard)
PINS Date: 4/20/2007
Public Review Completed

BSR/UL 2201-200x, Standard for Safety for Portable Engine-Generator Assemblies (new standard)
Public Review Completed

BSR/UL 2201-200x, Standard for Safety for Portable Engine-Generator Assemblies (new standard)
Public Review Completed

BSR/UL 2201-200x, Standard for Safety for Portable Engine-Generator Assemblies (new standard)
PINS Date: Public Review Start: 4/18/2017 End: 5/17/2017
Public Review Completed

BSR/UL 2201-202x, Standard for Tests for Determining CO Emission Rate of Portable Generators (new standard)
PINS Date: Public Review Start: 3/17/2017 End: 5/1/2017
Public Review Completed

BSR/UL 2218-202x, Standard for Impact Resistance of Prepared Roof Covering Materials (new standard)
PINS Date: Public Review Start: 1/24/2020 End: 2/23/2020
Public Review Completed

PINS Date: 8/1/2003
Public Review Completed

BSR/UL 2225-201x, Standard for Safety for Cables and Cable-Fittings for Use in Hazardous (Classified) (proposal dated 08-12-16) (revision of ANSI/UL 2225-2016)
Public Review Completed

BSR/UL 2225-200x, Standard for Safety for Cables and Cable-Fittings For Use In Hazardous (Classified) Locations (revision of ANSI/UL 2225-2020)
PINS Date: Public Review Start: 5/1/2020 End: 5/31/2020
Public Review Completed

BSR/UL 2225-202x, Standard for Safety for Cables and Cable-Fittings for Use in Hazardous (Classified) Locations (revision of ANSI/UL 2225-2020)
PINS Date: Public Review Start: 6/26/2020 End: 7/26/2020
Public Review Completed

BSR/UL 2227-202x, Standard for Safety for Overfilling Prevention Devices (revision of ANSI/UL 2227-2009)
PINS Date: Public Review Start: 7/19/2013 End: 8/18/2013
Public Review Completed

PINS Date: Public Review Start: 5/15/2020 End: 6/14/2020
Public Review Completed

BSR/UL 2237-202x, Standard for Safety for Multi-Point Interconnection Power Cable Assemblies For Industrial Machinery (revision of ANSI/UL 2237-2019)
Public Review Completed

BSR/UL 2238-202x, Cable Assemblies and Fittings for Industrial Control and Signal Distribution (revision of ANSI/UL 2238-2013)
PINS Date: Public Review Start: 6/7/2013 End: 7/7/2013
Public Review Completed

BSR/UL 2238-202x, Cable Assemblies and Fittings for Industrial Control and Signal Distribution (revision of ANSI/UL 2238-2013)
PINS Date: Public Review Start: 7/12/2013 End: 8/11/2013
Public Review Completed

BSR/UL 2238-202x, Cable Assemblies and Fittings for Industrial Control and Signal Distribution (revision of ANSI/UL 2238-2019)
PINS Date: Public Review Start: 7/24/2020 End: 8/23/2020
Public Review Completed
Proposed American National Standards Projects

**BSR/UL 224-201X**, Standard for Extruded Insulating Tubing (revision of ANSI/UL 224-2016)
PINS Date:  
Public Review Completed

**BSR/UL 2245-200x**, Standard for Safety for Below-Grade Vaults for Flammable Liquid Storage Tanks (new standard)
PINS Date:  10/17/2008  
Public Review Start:  12/19/2008   End: 2/2/2009  
Public Review Completed

PINS Date:  
Public Review Start:  3/20/2020   End: 4/19/2020  
Public Review Completed

PINS Date:  
Public Review Completed

**BSR/UL 2263-201X**, Standard for Safety for Electric Vehicle Cable (new standard)
PINS Date:  9/23/2016  
Public Review Start:     End:  
New Project Initiated

PINS Date:  9/30/2005  
Public Review Completed

**BSR/UL 2265-200x**, Standard for Safety for Replacement Fuel Cell Power Units for Appliances (new standard)
PINS Date:  7/13/2001  
Public Review Start:     End:  
New Project Initiated

PINS Date:  9/12/2003  
Public Review Completed

PINS Date:  
Public Review Completed

**BSR/UL 2272-201X**, Standard for Safety for Electrical Systems for Personal E-Mobility Devices (revision of ANSI/UL 2272-2016)
PINS Date:  
Public Review Completed

PINS Date:  11/20/2009  
Public Review Start:     End:  
IEC Adoption  
New Project Initiated

PINS Date:  11/20/2009  
Public Review Start:     End:  
IEC Adoption  
New Project Initiated

**BSR/UL 228-202x**, Standard for Safety for Door Closers-Holders with or without Integral Smoke Detectors (new standard)
PINS Date:  5/20/2011  
Public Review Start:     End:  
New Project Initiated

PINS Date:  
Public Review Completed

**BSR/UL 2316-200x**, Industrial Cleaning Machines (new standard)
PINS Date:  7/19/2002  
Public Review Start:     End:  
New Project Initiated

**BSR/UL 2316-200x**, Standard for Internal Combustion Engine-Powered Industrial/Commercial Floor Cleaning Machines (new standard)
PINS Date:  
Public Review Completed
Proposed American National Standards Projects

BSR/UL 2317-200x, Electric-Battery-Powered Cleaning Machines (Bulletin dated October 17, 2002)  
(new standard)  
PINS Date:  7/19/2002  
Public Review Completed

BSR/UL 2334-200x, Standard for Safety for Medical Waste Disposal  
(new standard)  
PINS Date:  3/27/1998  
Public Review Completed

BSR/UL 2375-200x, Standard for Safety for Hip and Ridge Shingles  
(new standard)  
PINS Date:  8/10/2007  
Public Review Start:  End:  
New Project Initiated

BSR/UL 2387-200x, Standard for Safety for Stretch Films  
(new standard)  
PINS Date:  8/25/2000  
Public Review Start:  End:  
New Project Initiated

BSR/UL 2393-200x, Standard for Safety for Robotic Lawn Mowers  
(new standard)  
PINS Date:  2/9/2001  
Public Review Start:  End:  
New Project Initiated

BSR/UL 2395-200x, Standard for Safety for Insulation Adhesives  
(new standard)  
PINS Date:  7/13/2001  
Public Review Start:  End:  
New Project Initiated

BSR/UL 2395-201X, Standard for Safety for Adhesives for Use in Heating and Cooling Appliances to Secure Thermal Insulation Materials  
(new standard)  
PINS Date:  4/17/2015  
Public Review Start:  End:  
New Project Initiated

BSR/UL 2416-202x, Standard for Safety for Audio/Video, Information and Communication Technology Equipment Cabinet, Enclosure and Rack Systems  
(revision of ANSI/UL 2416-2019)  
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BSR/UL 2447-202x, Standard for Safety for Containment Sumps, Fittings and Accessories for Fuels  
(new standard)  
PINS Date:  5/15/2020  
Public Review Start:  End:  
New Project Initiated

BSR/UL 244A-200x, Standard for Safety for Solid-State Controls for Appliances  
(new standard)  
PINS Date:  3/4/2005  
Public Review Start:  End:  
New Project Initiated
Proposed American National Standards Projects

BSR/UL 244B-202X, Field Installed and/or Field Connected Appliance Controls (new standard)
PINS Date: 6/21/2019
Public Review Start: 2/14/2020  End: 4/14/2020
Public Review Completed

BSR/UL 2452-202x, The Standard for Safety for Electric Swimming Pool and Spa Cover Operators (new standard)
PINS Date: 3/8/2019
Public Review Start:   End: 2/14/2001
New Project Initiated

PINS Date: 7/31/2020
Public Review Start:   End:
New Project Initiated

PINS Date: Public Review Start: 3/24/2017  End: 5/8/2017
Public Review Completed

PINS Date: Public Review Start: 2/21/2020  End: 4/21/2020
Public Review Completed

BSR/UL 2557-202X, Standard for Membrane Switches (new standard)
PINS Date: 1/24/2020
Public Review Completed

BSR/UL 2557-202X, Standard for Membrane Switches (new standard)
PINS Date:
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BSR/UL 2577-201X, Standard for Safety for Suspended Ceiling Grid Low Voltage Systems and Equipment (revision of ANSI/UL 2577-2013a)
PINS Date:
Public Review Completed

BSR/UL 2583-202x, Standard for Fuel Tank Accessories (new standard)
PINS Date: 7/24/2020
Public Review Start:   End:
New Project Initiated

BSR/UL 2586-202x, Standard for Safety for Hose Nozzle Valves (revision of ANSI/UL 2586-2014)
PINS Date:
Public Review Start: 8/24/2018  End: 9/23/2018
Public Review Completed

BSR/UL 2586-202x, Standard for Safety for Hose Nozzle Valves for Flammable and Combustible Liquids (revision of ANSI/UL 2586-2014)
PINS Date:
Public Review Completed

BSR/UL 2586-202x, Standard for Hose Nozzle Valves for Flammable and Combustible Liquids (revision of ANSI/UL 2586-2014)
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BSR/UL 2591-202x, Standard for Safety for Battery Cell Separators (new standard)
PINS Date: 1/18/2019
Public Review Start:   End:
New Project Initiated

PINS Date:
Public Review Completed
Proposed American National Standards Projects

PINS Date:  
Public Review Completed

PINS Date:  
Public Review Completed

PINS Date:  
Public Review Start: 6/19/2020   End: 7/19/2020
Public Review Completed

BSR/UL 2640-202x, Test Method for Server Performance (new standard)  
PINS Date: 11/4/2011  
Public Review Start:   End:  
New Project Initiated

PINS Date:  
Public Review Completed

PINS Date:  
Public Review Completed

PINS Date:  
Public Review Completed

BSR/UL 2735-202x, Standard for Safety for Electric Utility Meters (new standard)  
PINS Date: 1/1/2010  
Public Review Start:   End:  
New Project Initiated

BSR/UL 2744-202x, Standard for Safety of Products in Smart Environments (new standard)  
PINS Date: 10/15/2010  
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BSR/UL 2750-202x, Standard for Safety for Electric Vehicle Wireless Charging Equipment (new standard)  
PINS Date: 4/1/2011  
Public Review Start:   End:  
New Project Initiated

BSR/UL 2755-202x, Standard for Safety for Modular Data Centers (new standard)  
PINS Date: 7/5/2013  
Public Review Start:   End:  
New Project Initiated

BSR/UL 2757-202x, Standard for Food and Food Product Traceability Audit Guidance Document (new standard)  
PINS Date: 7/8/2011  
Public Review Start:   End:  
New Project Initiated

BSR/UL 2775-201X, Standard for Safety for Fixed Condensed Aerosol Extinguishing System Units (revision of ANSI/UL 2775-2014)  
PINS Date:  
Public Review Start: 7/31/2015   End: 9/14/2015
Public Review Completed

BSR/UL 2775-201X, Standard for Fixed Condensed Aerosol Extinguishing System Units (revision of ANSI/UL 2775-2016)  
PINS Date:  
Public Review Completed
BSR/UL 2775-202x, Standard for Fixed Condensed Aerosol Extinguishing System Units (revision of ANSI/UL 2775-2017)
PINS Date: 2020-05-03 to 2020-07-02
Public Review Completed

BSR/UL 2775-202x, Standard for Fixed Condensed Aerosol Extinguishing System Units (revision of ANSI/UL 2775-2019)
PINS Date: 2020-05-01 to 2020-06-15
Public Review Completed

PINS Date: 2012-08-03
Public Review Completed

BSR/UL 2802-201X, Standard for Safety for Performance Characteristics for Camera Testing (new standard)
PINS Date: 2012-02-03
Public Review Start: End:
New Project Initiated

BSR/UL 2825-202x, Standard for Testing of Resiliency for Network Infrastructure Components (new standard)
PINS Date: 2020-06-25
Public Review Start: End:
New Project Initiated

BSR/UL 2852-202x, Standard for Safety for Validation Protocol for Flaming and Smoldering Polyurethane Foam (new standard)
PINS Date: 2013-09-06
Public Review Start: End:
New Project Initiated

BSR/UL 2888-201X, Standard for Video Data Security (new standard)
PINS Date: 2014-11-07
Public Review Start: End:
New Project Initiated

PINS Date: 2020-06-26 to 2020-08-25
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PINS Date: 2015-07-17
Public Review Start: End:
New Project Initiated

PINS Date: 2015-07-17
Public Review Start: End:
New Project Initiated

BSR/UL 2900-3-3-201X, Standard for Organization and Product Development Lifecycle Processes for Connected Devices, Part 3: General Requirements (new standard)
PINS Date: 2015-07-17
Public Review Start: End:
New Project Initiated

PINS Date: 2015-07-17
Public Review Start: End:
New Project Initiated
Proposed American National Standards Projects

BSR/UL 2932-201X, Standard for Risk Based Approach for Health Assessment of Personal Care Products  
(new standard)
PINS Date:  9/18/2015
Public Review Start:   End:
New Project Initiated

BSR/UL 294-202x, Standard for Safety for Access Control System Units  
(revision of ANSI/UL 294-2010)
PINS Date:
Public Review Completed

BSR/UL 294-202x, Standard for Safety for Access Control System Units  
(revision of ANSI/UL 294-2010)
PINS Date:
Public Review Completed

BSR/UL 294B-202x, Standard for Safety for Power Over Ethernet (PoE) Power Sources for Access Control Systems and Equipment  
(new standard)
PINS Date:  4/1/2011
Public Review Completed

BSR/UL 294C-202x, Standard for Safety for Short Range Radio Frequency Devices Used in Access Control Systems  
(new standard)
PINS Date:  4/1/2011
Public Review Start:   End:
New Project Initiated

BSR/UL 295-201X, Standard for Safety for Commercial-Industrial Gas Burners  
(revision of ANSI/UL 295-2013)
PINS Date:
Public Review Start:  8/16/2013   End: 9/30/2013
Public Review Completed

BSR/UL 295-201X, Standard for Safety for Commercial-Industrial Gas Burners  
(revision of ANSI/UL 295-2014)
PINS Date:
Public Review Start:  12/19/2014   End: 1/18/2015
Public Review Completed

BSR/UL 295-202x, Standard for Safety for Commercial-Industrial Gas Burners  
(revision of ANSI/UL 295-2017)
PINS Date:
Public Review Completed

BSR/UL 296-202x, Standard for Safety for Oil Burners  
(revision of ANSI/UL 296-2017)
PINS Date:
Public Review Completed

BSR/UL 296-202x, Standard for Safety for Oil Burners  
(revision of ANSI/UL 296-2017)
PINS Date:
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Public Review Open

BSR/UL 2974-201X, Standard for Assessment of Health and Well-Being Impacts of Products in the Built Environment  
(new standard)
PINS Date:   10/13/2017
Public Review Start:   End:
New Project Initiated

BSR/UL 299-201X, Standard for Safety for Dry Chemical Fire Extinguishers  
(revision of ANSI/UL 299-2012)
PINS Date:
Public Review Start:  7/31/2015   End: 9/14/2015
Public Review Completed

BSR/UL 299-201X, Standard for Safety for Dry Chemical Fire Extinguishers  
(revision of ANSI/UL 299-2012)
PINS Date:
Public Review Completed

BSR/UL 299-202X, Standard for Dry Chemical Fire Extinguishers  
(revision of ANSI/UL 299-2012 (R2018))
PINS Date:
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Public Review Open

BSR/UL 299-202X, Standard for Dry Chemical Fire Extinguishers  
(revision of ANSI/UL 299-2012 (R2018))
PINS Date:
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Public Review Open

BSR/UL 2996-201X, Standard for Safety for In-Ground Boxes  
(new standard)
PINS Date:  2/24/2017
Public Review Start:   End:
New Project Initiated
Proposed American National Standards Projects

BSR/UL 300-201X, Standard for Fire Testing of Fire Extinguishing Systems for Protection of Commercial Cooking Equipment (revision of ANSI/UL 300-2014)
PINS Date: 10/30/2015
Public Review Completed

PINS Date: 10/30/2015
Public Review Start: End:
New Project Initiated

BSR/UL 3003-201X, Standard for Safety for Distributed Generation Cables (Proposal Dated 7/27/18) (new standard)
PINS Date: 3/31/2017
Public Review Start: 7/27/2018  End: 8/26/2018
Public Review Completed

PINS Date: 2/1/2019
Public Review Start: End:
New Project Initiated

BSR/UL 3049-202x, Standard for Safety for Electrical Resistance Trace Heating Systems for Residential Applications (new standard)
PINS Date: 1/18/2019
Public Review Start: End:
New Project Initiated

BSR/UL 3100-202x, Standard for Automated Mobile Platforms (AMPS) (new standard)
PINS Date: 2/9/2018
Public Review Completed

BSR/UL 312-202x, Standard for Check Valves for Fire-Protection Service (revision of ANSI/UL 312-2018)
PINS Date: 10/30/2015
Public Review Completed

BSR/UL 3218-201X, Standard for Safety for Water Mist Positive Displacement Pumping Units (new standard)
PINS Date: 12/16/2011
Public Review Start: End:
New Project Initiated

BSR/UL 325-200x, Standard for Safety for Door, Drapery, Gate, Louver, and Window Operators and Systems (new standard)
PINS Date: 10/30/2015
Public Review Start: End:
New Project Initiated

PINS Date: 3/18/2005  End: 5/2/2005
Public Review Completed

PINS Date: 5/28/2004  End: 7/12/2004
Public Review Completed

BSR/UL 325-200x, Standard for Safety for Door, Drapery, Gate, Louver and Window Operators and Systems (revision of ANSI/UL 325-2015)
PINS Date: 12/18/2015  End: 2/1/2016
Public Review Completed

BSR/UL 330-202x, Standard for Hose and Hose Assemblies for Dispensing Flammable Liquids (revision of ANSI/UL 330-2019)
PINS Date: 12/18/2015  End: 2/1/2016
Public Review Completed

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PINS Date: 11/29/2019
Public Review Start:  End:
New Project Initiated

BSR/UL 331-202x, Standard for Safety for Strainers for Flammable Fluids and Anhydrous Ammonia  (revision of ANSI/UL 331-2013 (R2017))
PINS Date:  Public Review Start: 7/31/2020   End: 8/30/2020
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BSR/UL 331B-202x, Standard for Safety for Strainers for Diesel Fuel, Biodiesel Fuel, Diesel/Biodiesel Blends with Nominal Biodiesel Concentrations up to 20 Percent(B20), Kerosene, and Fuel Oil  (revision of ANSI/UL 331B-2020)
PINS Date:  Public Review Start: 7/31/2020   End: 8/30/2020
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Public Review Open

BSR/UL 340-202x, Standard for Safety for Tests for Comparative Flammability of Liquids  (revision of ANSI/UL 340-2009a)
PINS Date:  Public Review Start: 4/14/2017   End: 5/14/2017
Public Review Completed

BSR/UL 3401-202x, Standard for Safety for 3D Printed Building Construction  (new standard)
PINS Date:  Public Review Start:  End: 11/21/2019
Public Review Completed

BSR/UL 347-202x, Standard for Safety for Medium-Voltage AC Contactors, Controllers, and Control Centers  (revision of ANSI/UL 347-2016)
PINS Date:  Public Review Start: 11/1/2019   End: 12/16/2019
Public Review Completed

BSR/UL 347-202x, Standard for Safety for Medium-Voltage AC Contactors, Controllers, and Control Centers  (revision of ANSI/UL 347-2016)
PINS Date:  Public Review Start: 5/29/2020   End: 7/13/2020
Public Review Completed

PINS Date:  Public Review Start: 6/5/2020   End: 7/20/2020
Public Review Completed

BSR/UL 355-2011 (R202x), Standard for Cord Reels  (reaffirmation of ANSI/UL 355-2011 (R2016))
PINS Date:  Public Review Start: 7/24/2020   End: 9/7/2020
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PINS Date:  
Public Review Start:  9/7/2018   End: 10/7/2018  
Public Review Completed

BSR/UL 360-202x, Standard for Safety for Liquid-Tight Flexible Steel Conduit (proposal dated 2-12-10) (revision of ANSI/UL 360-2009A)
PINS Date:  
Public Review Start:  2/12/2010   End: 3/14/2010  
Public Review Completed

BSR/UL 360-202X, Standard for Liquid-Tight Flexible Metal Conduit (revision of ANSI/UL 360-2019)
PINS Date:  
Public Review Completed

BSR/UL 3600-202x, Standard for Measuring and Reporting Circular Economy Aspects of Products, Sites and Organizations (new standard)
PINS Date: 3/30/2018  
Public Review Start:  End: 
New Project Initiated

PINS Date:  5/19/2017  
Public Review Completed

BSR/UL 3802-201X, Standard for Safety for Performance Standard for Tactical Operation Video Cameras (new standard)
PINS Date:  5/9/2014  
Public Review Start:  End: 
New Project Initiated

BSR/UL 399-202x, Standard for Safety for Drinking-Water Coolers (revision of ANSI/UL 399-2018)
PINS Date:  
Public Review Completed

BSR/UL 399-202x, Standard for Safety for Drinking-Water Coolers (revision of ANSI/UL 399-2018)
PINS Date:  
Public Review Completed

BSR/UL 4041-201X, Standard for Safety for Outdoor Furniture (new standard)
PINS Date:  4/7/2017  
Public Review Start:  End: 
New Project Initiated

PINS Date:  
Public Review Completed

PINS Date:  
Public Review Completed

BSR/UL 412-202X, Standard for Safety For Refrigeration Unit Coolers (revision of ANSI/UL 412-2011)
PINS Date:  
Public Review Completed

BSR/UL 414-202x, Standard for Safety for Meter Sockets (revision of ANSI/UL 414-2009a)
PINS Date:  
Public Review Completed

BSR/UL 414-202x, Standard for Safety for Meter Sockets (revision of ANSI/UL 414-2009c)
PINS Date:  
Public Review Start:  8/2/2013   End: 9/1/2013  
Public Review Completed

BSR/UL 414-202x, Standard for Safety for Meter Sockets (revision of ANSI/UL 414-2018)
PINS Date:  
Public Review Completed

BSR/UL 414-202x, Standard for Safety for Meter Sockets (revision of ANSI/UL 414-2020)
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BSR/UL 4200-202x, Standard for Safety for Products with Child-Appealing or Toy-Like Features (new standard)
PINS Date:  9/9/2011  
Public Review Start:  End: 
New Project Initiated
BSR/UL 4200a-202x, Standard for Safety for Products Incorporating Button or Coin Cell Batteries of Lithium Technologies (revision of ANSI/UL 4200A-2020)
PINS Date:  
Public Review Completed

BSR/UL 4248-1-202x, Standard for Safety for Fuseholders - Part 1: General Requirements (revision of ANSI/UL 4248-1-2013)
PINS Date:  
Public Review Completed

PINS Date:  
Public Review Start: 8/11/2017   End: 9/10/2017  
Public Review Completed

PINS Date:  
Public Review Start: 7/10/2020   End: 8/9/2020  
Public Review Completed

BSR/UL 430-202x, Standard for Safety for Waste Disposers (revision of ANSI/UL 430-2011)
PINS Date:  
Public Review Start: 10/31/2014   End: 11/30/2014  
Public Review Completed

BSR/UL 4401-201X, Standard for Cannabis Oil Extraction Booths Used in Hazardous Locations (new standard)
PINS Date: 6/22/2018  
Public Review Start:   End:  
New Project Initiated

BSR/UL 4402-201X, Standard for Indoor Air Quality in Buildings and Facilities Utilized for the Cultivation, Production and Processing of Cannabis (new standard)
PINS Date: 6/22/2018  
Public Review Start:   End:  
New Project Initiated

BSR/UL 444-201X, Standard for Safety for Communications Cables (revision of ANSI/UL 444-2017)
PINS Date:  
Public Review Start: 8/3/2018   End: 9/2/2018  
Public Review Completed

BSR/UL 444-202x, Standard for Safety for Communications Cables (revision of ANSI/UL 444-2017)
PINS Date:  
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Public Review Open

BSR/UL 4600-2-202x, Standard for Safety for Evaluation of Autonomous Trucking (new standard)
PINS Date: 4/24/2020  
Public Review Start:   End:  
New Project Initiated

PINS Date: 5/22/2020  
Public Review Start:   End:  
New Project Initiated

PINS Date:  
Public Review Completed
BSR/UL 467-200x, Standard for Grounding and Bonding Equipment (revision of ANSI/UL 467-2004)
PINS Date:  
Public Review Completed

BSR/UL 4700-202X, Standard for Safety for LiDAR and LiDAR Systems (new standard)
PINS Date:  7/10/2020
Public Review Start:  End:
New Project Initiated

BSR/UL 474-202x, Standard for Safety for Dehumidifiers (revision of ANSI/UL 474-2009)
PINS Date:  
Public Review Completed

BSR/UL 474-202x, Standard for Safety for Dehumidifiers (revision of ANSI/UL 474-2013)
PINS Date:  
Public Review Start:  8/1/2014   End: 8/31/2014
Public Review Completed

BSR/UL 486L-202x, Standard for Safety for Large Ferrules (new standard)
PINS Date:  5/24/2019
Public Review Start:  End:
New Project Initiated

PINS Date:  
Public Review Completed

BSR/UL 489-201X, Standard for Safety for Molded-Case Circuit Breakers, Molded-Case Switches and Circuit-Breaker Enclosures (revision of ANSI/UL 489-2016)
PINS Date:  
Public Review Start:  8/17/2018   End: 9/16/2018
Public Review Completed

BSR/UL 489C-202x, Standard for Safety for Molded-Case Circuit Breakers and Molded-Case Switches for Use with Wind Turbines (new standard)
PINS Date:  7/13/2012
Public Review Start:  End:
New Project Initiated

PINS Date:  7/13/2012
Public Review Start:  End:
New Project Initiated

BSR/UL 48B-202x, Changing Message Signs and Displays (new standard)
PINS Date:  6/10/2011
Public Review Start:  End:
New Project Initiated

BSR/UL 495-202x, Standard for Safety for Power-Operated Dispensing Devices for LP-Gas (new standard)
PINS Date:  12/30/2011
Public Review Start:  End:
New Project Initiated

BSR/UL 497-2004 (R202x), Standard For Safety For Protectors for Paired-Conductor Communications Circuits (revision of ANSI/UL 497-2004)
PINS Date:  
Public Review Completed

BSR/UL 498-201X, Standard for Safety for Attachment Plugs and Receptacles (proposal dated 06/19/15) (revision of ANSI/UL 498-2014a)
PINS Date:  
Public Review Completed

PINS Date:  
Public Review Completed

BSR/UL 498-202x, Standard for Safety for Attachment Plugs and Receptacles (revision of ANSI/UL 498-2018)
PINS Date:  
Public Review Start:  10/26/2018   End: 11/25/2018
Public Review Completed

BSR/UL 498-202x, Standard for Safety for Attachment Plugs and Receptacles (revision of ANSI/UL 498-2018)
PINS Date:  
Public Review Start:  11/9/2018   End: 12/9/2018
Public Review Completed
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BSR/UL 498-202x, Standard for Safety for Attachment Plugs and Receptacles (revision of ANSI/UL 498-2018)
PINS Date:
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BSR/UL 498-202x, Standard for Safety for Attachment Plugs and Receptacles (revision of ANSI/UL 498-2018)
PINS Date:
Public Review Completed

PINS Date:
Public Review Completed

PINS Date:
Public Review Completed

PINS Date:
Public Review Completed

BSR/UL 499-202x, Standard for Electric Heating Appliances (revision of ANSI/UL 499-2014)
PINS Date:
Public Review Completed

PINS Date:
Public Review Start: 7/19/2019  End: 8/18/2019
Public Review Completed

BSR/UL 5-2016 (R202x), Standard for Surface Metal Raceways and Fittings (reaffirmation of ANSI/UL 5-2016)
PINS Date:
Public Review Completed

PINS Date:
Public Review Start: 7/12/2019  End: 8/26/2019
Public Review Completed

PINS Date:
Public Review Start: 2/22/2012  End: 7/22/2012
Public Review Completed

BSR/UL 508-201X, Standard for Safety for Industrial Control Equipment (revision of ANSI/UL 508-2008)
PINS Date:
Public Review Completed

BSR/UL 508-202x, Standard for Safety for Industrial Control Equipment (revision of ANSI/UL 508-2008)
PINS Date:
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BSR/UL 508-202x, Standard for Safety for Industrial Control Equipment (revision of ANSI/UL 508-2008)
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BSR/UL 508A-200x, Standard for Safety for Industrial Control Panels (new standard)
PINS Date: 12/24/2004
Public Review Start:   End:
New Project Initiated

PINS Date:
Public Review Start: 7/12/2019   End: 8/26/2019
Public Review Completed

PINS Date:
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Public Review Start:   End:
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PINS Date:
Public Review Start: 7/12/2019   End: 8/26/2019
Public Review Completed

PINS Date:
Public Review Completed

PINS Date:
Public Review Start: 8/3/2018   End: 9/2/2018
Public Review Completed

BSR/UL 514A-202x, Standard for Safety for Metallic Outlet Boxes (revision of ANSI/UL 514A-2013A)
PINS Date:
Public Review Start:   End:
Public Review Completed

BSR/UL 514C-202x, Nonmetallic Outlet Boxes, Flush-Device Boxes, and Covers (revision of ANSI/UL 514C-2018)
PINS Date:
Public Review Start: 1/17/2020   End: 2/16/2020
Public Review Completed

PINS Date:
Public Review Completed

BSR/UL 515-201X, Standard for Safety for Electric Resistance Trace Heating for Commercial Applications (new standard)
PINS Date: 8/25/2006
Public Review Start:   End: 3/1/0001
Public Review Completed
PINS Date: 
Public Review Completed

PINS Date: 
Public Review Start: 6/12/2020 End: 7/12/2020
Public Review Completed

BSR/UL 525-202x, Standard for Safety for Flame Arresters (revision of ANSI/UL 525-2008 (R2017))
PINS Date: 
Public Review Start: 4/6/2018 End: 5/21/2018
Public Review Completed

BSR/UL 536-202x, Standard for Safety for Flexible Metallic Hose (new standard)
PINS Date: 8/23/2019
Public Review Start: End: New Project Initiated

BSR/UL 539-202x, Standard for Safety for Single and Multiple Station Heat Alarms (revision of ANSI/UL 539-2009)
PINS Date: 
Public Review Completed

BSR/UL 539-202x, Standard for Safety for Single and Multiple Station Heat Alarms (revision of ANSI/UL 539-2018)
PINS Date: 
Public Review Completed

BSR/UL 541-201X, Standard for Safety for Refrigerated Vending Machines (revision of ANSI/UL 541-2010)
PINS Date: 
Public Review Completed

BSR/UL 5500-202x, Standard for Safety for Remote Software Updates (revision of BSR/UL 5500-201x)
PINS Date: 6/2/2017
Public Review Completed

BSR/UL 555-202x, Standard for Fire Dampers (revision of ANSI/UL 555-2016)
PINS Date: 
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BSR/UL 555C-202x, Standard for Ceiling Dampers (revision of ANSI/UL 555C-2017)
PINS Date: 
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BSR/UL 555S-202x, Standard for Smoke Dampers (revision of ANSI/UL 555S-2016)
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Public Review Open

BSR/UL 558-201X, Standard for Safety for Industrial Trucks, Internal Combustion Engine-Powered (revision of ANSI/UL 558-2014)
PINS Date: 
Public Review Completed
BSR/UL 558-201X, Standard for Safety for Industrial Trucks, Internal Combustion Engine-Powered (proposal dated 1-20-17) (revision of ANSI/UL 558-2016)
PINS Date: 1/20/2017   End: 2/19/2017
Public Review Completed

BSR/UL 55A-200x, Standard for Safety for Materials for Built-Up Roof Coverings (new standard)
PINS Date: 7/27/2007
Public Review Start:  End:
New Project Initiated

BSR/UL 563-202x, Standard for Safety for Ice Makers (revision of ANSI/UL 563-2018)
PINS Date: 5/8/2020   End: 6/7/2020
Public Review Completed

PINS Date: 6/19/2020   End: 8/18/2020
Public Review Completed

BSR/UL 5703-202x, Standard for Determination of the Maximum Operating Temperature Rating of Photovoltaic (PV) Backsheet Materials (new standard)
PINS Date: 11/25/2011
Public Review Start:  End:
New Project Initiated

BSR/UL 58-200x, Standard for Safety for Steel Underground Tanks for Flammable and Combustible Liquids (new standard)
PINS Date: 11/5/2004
Public Review Completed

PINS Date: 7/13/2018   End: 8/27/2018
Public Review Completed

PINS Date: 7/13/2018   End: 8/27/2018
Public Review Completed

BSR/UL 5800-202x, Standard for Safety for Battery Fire Containment Products (new standard)
PINS Date: 8/3/2018
Public Review Start:  End:
New Project Initiated

BSR/UL 5800-202x, Standard for Safety for Battery Fire Containment Products (new standard)
PINS Date: 7/10/2020   End: 9/8/2020
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BSR/UL 583-200x, Standard for Electric-Battery-Powered Industrial Trucks (revision of ANSI/UL 583-2006)
PINS Date: 7/14/2006   End: 8/28/2006
Public Review Completed

BSR/UL 583-201X, Standard for Safety for Electric-Battery-Powered Industrial Trucks (revision of ANSI/UL 583-2015a)
PINS Date: 4/22/2016   End: 5/22/2016
Public Review Completed

BSR/UL 583-202x, Standard For Safety For Electric-Battery-Powered Industrial Trucks (proposal dated 06/16/17) (revision of ANSI/UL 583-2016)
PINS Date: 5/15/2020   End: 6/14/2020
Public Review Completed

BSR/UL 583-202x, Standard for Safety for Electric-Battery-Powered Industrial Trucks (revision of ANSI/UL 583-2018)
PINS Date: 5/31/2019   End: 6/30/2019
Public Review Completed

BSR/UL 583-202x, Standard for Safety for Electric-Battery-Powered Industrial Trucks (revision of ANSI/UL 583-2018)
PINS Date: 5/15/2020   End: 6/14/2020
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Public Review Open

BSR/UL 5840-202x, Standard for Safety for Battery Powered Ground Support Equipment (new standard)
PINS Date: 3/27/2020
Public Review Start:  End:
New Project Initiated

BSR/UL 588-200x, Standard for Safety for Christmas-Tree and Decorative Lighting (revision of ANSI/UL 588-2002a)
PINS Date: 1/11/2002  End: 2/25/2002
Public Review Completed

BSR/UL 588-200x, Standard for Safety for Seasonal and Holiday Decorative Products (revision of ANSI/UL 588-2004b)
PINS Date: 6/17/2005  End: 7/17/2005
Public Review Completed

BSR/UL 588-200x, Seasonal and Holiday Decorative Products (revision of ANSI/UL 588-2005)
Public Review Completed

BSR/UL 588-201X, Standard for Safety for Seasonal and Holiday Decorative Products (revision of ANSI/UL 588-2018)
PINS Date: 9/20/2019  End: 11/4/2019
Public Review Completed

BSR/UL 588-202x, Standard for Safety for Seasonal and Holiday Decorative Products (revision of ANSI/UL 588-2009A)
PINS Date: 3/30/2012  End: 4/29/2012
Public Review Completed

BSR/UL 588-202x, Standard for Safety for Seasonal and Holiday Decorative Products (revision of ANSI/UL 588-2013a)
PINS Date: 1/23/2015  End: 2/22/2015
Public Review Completed

PINS Date: 1/18/2019  End: 2/17/2019
Public Review Completed

BSR/UL 588-202x, Standard for Safety for Seasonal and Holiday Decorative Products (revision of ANSI/UL 588-2019)
PINS Date: 3/13/2020  End: 4/12/2020
Public Review Completed

PINS Date: 6/12/2020  End: 7/27/2020
Public Review Completed

BSR/UL 5C-2016 (R202x), Standard for Surface Raceways and Fittings for Use with Data, Signal, and Control Circuits (reaffirmation of ANSI/UL 5C-2016)
PINS Date: 6/12/2020  End: 7/27/2020
Public Review Completed

BSR/UL 60034-11-201X, Rotating electrical machines - Part 11: Thermal protection (identical national adoption of IEC 60034-11)
PINS Date: 3/30/2018
Public Review Start:  End:
IEC Adoption
New Project Initiated

The data in this document is reported as of Monday, August 24, 2020
**Proposed American National Standards Projects**


- **PINS Date:**
  - Public Review Start: 6/15/2018   End: 8/14/2018
  - IEC Adoption
  - Public Review Completed


- **PINS Date:**
  - IEC Adoption
  - Public Review Completed


- **PINS Date:**
  - IEC Adoption
  - Public Review Completed


- **PINS Date:**
  - IEC Adoption
  - Public Review Completed


- **PINS Date:**
  - IEC Adoption
  - Public Review Completed


- **PINS Date:**
  - IEC Adoption
  - Public Review Completed

**BSR/UL 60079-2-201X**, Standard for Safety for Explosive Atmospheres - Part 2: Equipment Protection by Pressurized Enclosure "p" (proposal dated 08-12-16) (national adoption with modifications of IEC 60079-2)

- **PINS Date:**
  - IEC Adoption
  - Public Review Completed

**New Project Initiated**


- **PINS Date:**
  - Public Review Start: 12/16/2016   End: 1/30/2017
  - IEC Adoption
  - Public Review Completed
PINS Date: 4/12/2019
Public Review Start:  End: IEC Adoption
New Project Initiated

BSR/UL 60086-4-201X, Primary Batteries - Part 4: Safety of Lithium Batteries (national adoption with modifications of IEC 60086-4)
PINS Date: 6/24/2016
Public Review Start:  End: IEC Adoption
New Project Initiated

BSR/UL 60335-2-29-202x, Standard for Safety for Household and Similar Electrical Appliances - Safety - Part 2-29: Particular Requirements for Battery Chargers (national adoption with modifications of IEC 60335-2-29)
PINS Date: 8/18/2017
IEC Adoption
Public Review Completed

BSR/UL 60335-2-69-202x, Standard for Safety for Household and Similar Electrical Appliances - Safety - Part 2-69: Particular requirements for wet and dry vacuum cleaners, including power brush, for commercial use (national adoption with modifications of IEC 60335-2-69)
PINS Date: 11/1/2019
Public Review Start:  End: IEC Adoption
New Project Initiated

BSR/UL 60335-2-79-200x, Standard for Safety for Household and Similar Electrical Appliances Part 2: Particular Requirements for High Pressure Cleaners (new standard)
PINS Date: 2/22/2002
Public Review Start:  End: New Project Initiated

PINS Date: 12/4/2015  End: 1/3/2016
IEC Adoption
Public Review Completed

BSR/UL 606-200x, Standard for Linings and Screens for Use with Burglar-Alarm Systems (new standard)
PINS Date: 11/3/2006
Public Review Start:  End: New Project Initiated

BSR/UL 60730-2-11-201X, Automatic Electrical Controls for Household and Similar Use; Part 2: Particular Requirements for Energy Regulators (identical national adoption of IEC 60730-2-11)
PINS Date: 2/1/2013
Public Review Start:  End: IEC Adoption
Public Review Completed

BSR/UL 60730-2-7-202X, Standard for Automatic Electrical Controls for Household and Similar Use; Part 2: Particular Requirements for Timers and Time Switches (identical national adoption of IEC 60730-2-7 and revision of ANSI/UL 60730-2-7-2014)
PINS Date:
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PINS Date:
Public Review Start: 2/1/2013  End: 3/18/2013
IEC Adoption
Public Review Completed

BSR/UL 60745-1A-202x, Hand-held motor-operated electric tools - Safety - Part 1: General (To Be Modified) (new standard)
PINS Date: 3/11/2011
Public Review Start:  End: New Project Initiated

PINS Date:
IEC Adoption
Public Review Completed
Proposed American National Standards Projects

- Public Review Start: 10/20/2017  End: 11/19/2017
- IEC Adoption
- Public Review Completed

- IEC Adoption
- Public Review Completed

BSR/UL 60947-1-202x, Standard for Safety for Low-Voltage Switchgear and Controlgear – Part 1: General Rules (national adoption with modifications of IEC 60947-1)
- IEC Adoption
- Public Review Completed

BSR/UL 60947-4-1-200x, Standard for Safety for Low-Voltage Switchgear and Controlgear - Part 4-1: Contactors and Motor-Starters - Electromechanical Contactors and Motor-Starters (Proposal dated 5-16-08) (identical national adoption of IEC 60947-4-1 and revision of ANSI/UL 60947-4-1-2004)
- IEC Adoption
- Public Review Completed

BSR/UL 60947-4-2-202x, Standard for Safety for Low-Voltage Switchgear and Controlgear - Part 4-2: Contactors and Motor-Starters - AC Semiconductor Motor Controllers and Starters (national adoption with modifications of IEC 60947-4-2)
- IEC Adoption
- Public Review Completed
Proposed American National Standards Projects

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 Date: 11/21/2003
Public Review Start: End:
New Project Initiated

BSR/UL 60947-5-1-202x, Standard for Safety for Low-Voltage Switchgear and Controlgear - Part 5-1: Control Circuit Devices and Switching Elements - Electromechanical Control Circuit Devices (national adoption with modifications of IEC 60947-5-1)
PINS Date: 5/12/2006
IEC Adoption
Public Review Completed

BSR/UL 60947-5-1-202x, Standard for Safety for Low-Voltage Switchgear and Controlgear - Part 5-1: Control Circuit Devices and Switching Elements - Electromechanical Control Circuit Devices (national adoption with modifications of IEC 60947-5-1)
PINS Date: 5/12/2006
Public Review Start: 11/1/2013 End: 12/1/2013
IEC Adoption
Public Review Completed

BSR/UL 60947-5-1-202x, Standard for Safety for Low-Voltage Switchgear and Controlgear - Part 5-1: Control Circuit Devices and Switching Elements - Electromechanical Control Circuit Devices (national adoption with modifications of IEC 60947-5-1)
PINS Date: 2/7/2020 End: 3/23/2020
IEC Adoption
Public Review Completed

BSR/UL 60947-5-2-202x, Standard For Safety For Low-Voltage Switchgear and Controlgear - Part 5-2: Control Circuit Devices and Switching Elements - Proximity Switches (national adoption with modifications of IEC 60947-5-2)
PINS Date: 2/14/2020 End: 3/30/2020
IEC Adoption
Public Review Completed

BSR/UL 61010-1 Addenda-202x, Safety Requirements for Electrical Equipment for Measurement, Control, and Laboratory Use - Part 1: General requirements (addenda to ANSI/ISA 61010-1-2012 (82.02.01))
PINS Date: 8/2/2013
Public Review Start: End:
IEC Adoption
New Project Initiated

PINS Date: 3/25/2016
Public Review Start: End:
IEC Adoption
New Project Initiated

BSR/UL 61010A-1, Standard for Safety for Electrical Equipment for Laboratory Use; Part 1: General Requirements (identical national adoption of )
PINS Date: 9/7/2001
Public Review Start: End:
IEC Adoption
New Project Initiated

BSR/UL 6142-202x, Standard for Safety for Small Wind Turbine Systems (revision of ANSI/UL 6142-2012 (R2018))
PINS Date:
Public Review Start: 7/31/2020 End: 8/30/2020
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BSR/UL 61496-3-201X, Standard for Safety for Electro-sensitive protective equipment - Part 3: Particular requirements for Active Opto-electronic Protective Devices responsive to Diffuse Reflection (AOPDDR) (identical national adoption of IEC 61496-3)

PINS Date: 2/19/2016
Public Review Start:  End:
IEC Adoption
New Project Initiated

BSR/UL 6171-200x, Standard for Safety for Wind Turbine Converters and Interconnection Systems Equipment (new standard)

PINS Date: 7/31/2009
Public Review Start:  End:
New Project Initiated


PINS Date:
IEC Adoption
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IEC Adoption
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Public Review Completed


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Public Review Completed


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IEC Adoption
Public Review Completed

BSR/UL 61800-5-1-202x, Standard for Safety for Adjustable Speed Electrical Power Drive Systems - Part 5 -1: Safety Requirements - Electrical, Thermal and Energy (national adoption of IEC 61800-5-1 with modifications and revision of ANSI/UL 61800-5-1-2018)

PINS Date:
Public Review Start: 12/6/2019  End: 1/20/2020
IEC Adoption
Public Review Completed

BSR/UL 61800-5-1-202x, Standard for Safety for Adjustable Speed Electrical Power Drive Systems - Part 5 -1: Safety Requirements - Electrical, Thermal and Energy (national adoption of IEC 61800-5-1 with modifications and revision of ANSI/UL 61800-5-1-2018)

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BSR/UL 61800-5-1-202x, Standard for Safety for Adjustable Speed Electrical Power Drive Systems - Part 5 -1: Safety Requirements - Electrical, Thermal and Energy (national adoption of IEC 61800-5-1 with modifications and revision of ANSI/UL 61800-5-1-2018)
PINS Date: 
Public Review Start: 7/10/2020   End: 8/9/2020
IEC Adoption
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PINS Date: 
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Public Review Completed

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Public Review Completed

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Public Review Completed

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 Date: 8/18/2017 
Public Review Start:   End: 
IEC Adoption
New Project Initiated

BSR/UL 62091-202x, Standard for Safety for Low-Voltage Switchgear and Controlgear- Controllers for Drivers of Stationary Fire Pumps (national adoption with modifications of IEC 62091) 
PINS Date: 7/29/2016 
IEC Adoption
Public Review Completed

BSR/UL 621-202x, Standard for Safety for Ice Cream Makers (revision of ANSI/UL 621-2005) 
PINS Date: 
Public Review Start: 7/17/2020   End: 8/16/2020
Public Review Completed

BSR/UL 62109-2-202x, Standard for safety of power converters for use in photovoltaic power systems - Part 2: Particular requirements for inverters (national adoption with modifications of IEC 62109-2) 
PINS Date: 10/21/2011 
Public Review Start:   End: 
IEC Adoption
New Project Initiated

BSR/UL 62133-202x, Standard for Safety for Secondary Cells and Batteries Containing Alkaline or Other Non-Acid Electrolytes - Safety Requirements for Portable Sealed Secondary Cells, and for Batteries Made From Them, for Use in Portable Applications (national adoption with modifications of IEC 62133) 
PINS Date: 6/24/2016 
IEC Adoption
Public Review Completed

BSR/UL 62282-6-100-202x, Standard for Fuel Cell Technologies - Part 6-100: Micro Fuel Cell Power Systems - Safety (national adoption with modifications of IEC 62282-6-100) 
PINS Date: 12/3/2010 
Public Review Start:   End: 
IEC Adoption
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 Date: 8/12/2016 
Public Review Start:   End: 
IEC Adoption
New Project Initiated

BSR/UL 62446-202x, Standard for Grid Connected Photovoltaic Systems - Minimum Requirements for System Documentation, Commissioning Tests and Inspection (national adoption with modifications of IEC 62446) 
PINS Date: 10/24/2014 
Public Review Start:   End: 
IEC Adoption
New Project Initiated
Proposed American National Standards Projects

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 Date: 8/18/2017
Public Review Start: End:
IEC Adoption
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 Date: 11/11/2016
Public Review Start: End:
IEC Adoption
New Project Initiated

BSR/UL 62548-202x, Standard for Photovoltaic (PV) arrays - Design requirements (national adoption with modifications of IEC 62548)
PINS Date: 11/11/2016
Public Review Start: End:
IEC Adoption
New Project Initiated

BSR/UL 626 CAN/ULC-S507-200X, Standard for Safety for Water Fire Extinguishers (new standard)
PINS Date:
Public Review Completed

BSR/UL 626-201X, Standard for Safety for Water Fire Extinguishers (revision of ANSI/UL 626-2012)
PINS Date:
Public Review Start: 7/31/2015 End: 9/14/2015
Public Review Completed

BSR/UL 626-202X, Standard for Water Fire Extinguishers (revision of ANSI/UL 626-2012 (R2018))
PINS Date:
Public Review Start: 8/21/2020 End: 9/20/2020
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BSR/UL 62784-201X, Standard for Safety for Vacuum Cleaners and Dust Extractors Providing Equipment Protection Level Dc for the Collection of Combustible Dutes – Particular Requirements (national adoption with modifications of IEC 62784)
PINS Date: 11/2/2018
Public Review Start: End:
IEC Adoption
New Project Initiated

BSR/UL 62790-202x, Standard for Junction boxes for photovoltaic modules - Safety requirements and tests (national adoption with modifications of IEC 62790)
PINS Date: 12/15/2017
Public Review Start: End:
IEC Adoption
New Project Initiated

PINS Date:
IEC Adoption
Public Review Completed

PINS Date:
IEC Adoption
Public Review Completed

PINS Date:
Public Review Start: 10/18/2019 End: 11/17/2019
IEC Adoption
Public Review Completed

BSR/UL 62841-2-12-202x, Standard for Safety for Hand-Held Motor-Operated Electrical, Transportable and Garden Tools - Safety - Part 2-12: Particular Requirements for Concrete Vibrators (national adoption with modifications of IEC 62841-2-12)
PINS Date: 11/9/2012
Public Review Start: End:
IEC Adoption
New Project Initiated
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PINS Date: 12/7/2012
Public Review Start: End:
IEC Adoption
New Project Initiated

PINS Date: 11/16/2012
Public Review Start: End:
IEC Adoption
New Project Initiated

PINS Date: 11/16/2012
Public Review Start: End:
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PINS Date: 11/16/2012
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PINS Date: 11/16/2012
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PINS Date: 11/16/2012
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PINS Date: 11/23/2012
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BSR/UL 62841-2-6-202x, Standard for Safety for Hand-Held Motor-Operated Electrical, Transportable and Garden Tools - Safety - Part 2-6: Particular Requirements for Hammers (national adoption with modifications of IEC 62841-2-6)
PINS Date: 11/9/2012
Public Review Start:  End:
IEC Adoption
New Project Initiated

BSR/UL 62841-3-1-202x, Standard for Safety for Electric Motor-Operated Hand-Held Tools, Transportable Tools And Lawn And Garden Machinery – Safety – Part 3-1: Particular Requirements For Transportable Table Saws (revision of ANSI/UL 62841-3-1-2017)
PINS Date: Public Review Start:  8/24/2018  End: 10/8/2018
IEC Adoption
Public Review Completed

BSR/UL 62841-3-1-202x, Standard for Safety for Electric Motor-Operated Hand-Held Tools, Transportable Tools And Lawn And Garden Machinery – Safety – Part 3-1: Particular Requirements For Transportable Table Saws (revision of ANSI/UL 62841-3-1-2017)
PINS Date: Public Review Start:  1/18/2019  End: 3/4/2019
IEC Adoption
Public Review Completed

PINS Date: 11/23/2012
Public Review Start:  End:
IEC Adoption
New Project Initiated

BSR/UL 62841-3-2-202x, Standard for Safety for Hand-Held Motor-Operated Electrical, Transportable and Garden Tools - Safety - Part 3-2: Particular Requirements for Transportable Radial Arm Saws (national adoption with modifications of IEC 62841-3-2)
PINS Date: 11/23/2012
Public Review Start:  End:
IEC Adoption
New Project Initiated

BSR/UL 62841-3-3-202x, Standard for Safety for Hand-Held Motor-Operated Electrical, Transportable and Garden Tools - Safety - Part 3-3: Particular Requirements for Transportable Planers and Thicknessers (national adoption with modifications of IEC 62841-3-3)
PINS Date: 11/23/2012
Public Review Start:  End:
IEC Adoption
New Project Initiated

BSR/UL 62841-3-5-202x, Standard for Safety for Hand-Held Motor-Operated Electrical, Transportable and Garden Tools - Safety - Part 3-5: Particular Requirements for Transportable Band Saws (national adoption with modifications of IEC 62841-3-5)
PINS Date: 11/23/2012
Public Review Start:  End:
IEC Adoption
New Project Initiated

BSR/UL 62841-3-7-202x, Standard for Safety for Hand-Held Motor-Operated Electrical, Transportable and Garden Tools - Safety - Part 3-7: Particular Requirements for Transportable Diamond Saws with Liquid Systems (national adoption with modifications of IEC 62841-3-7)
PINS Date: 11/23/2012
Public Review Start:  End:
IEC Adoption
New Project Initiated

BSR/UL 62841-3-8-202x, Standard for Safety for Hand-Held Motor-Operated Electrical, Transportable and Garden Tools - Safety - Part 3-8: Particular Requirements for Transportable Single Spindle Vertical Moulders (national adoption with modifications of IEC 62841-3-8)
PINS Date: 11/23/2012
Public Review Start:  End:
IEC Adoption
New Project Initiated

BSR/UL 62841-4-3-202x, Standard for Electric Motor-Operated Hand-Held Tools, Transportable Tools And Lawn And Garden Machinery – Safety – Particular Requirements For Pedestrian Controlled Walk–Behind Lawnmowers (new standard)
PINS Date: 4/26/2019
Public Review Start:  End:
IEC Adoption
New Project Initiated
Proposed American National Standards Projects

**BSR/UL 62841-4-4-202x**, Standard for Safety for Electric Motor-Operated Hand-Held Tools, Transportable Tools And Lawn And Garden Machinery - Safety - Part 4-4: Particular Requirements for Lawn Trimmers, Lawn Edge Trimmers, Grass Trimmers, Brush Cutters and Brush Saws (new standard)

PINS Date: 5/31/2019
Public Review Start: End:

IEC Adoption

New Project Initiated


PINS Date: 11/23/2012
Public Review Start: End:

IEC Adoption

New Project Initiated


PINS Date: 11/23/2012
Public Review Start: End:

IEC Adoption

New Project Initiated

**BSR/UL 62841-4-xd-202x**, Standard for Safety for Hand-Held Motor-Operated Electrical, Transportable and Garden Tools - Safety - Part 4-\(x_d\): Particular Requirements for Lawn Scarifiers and Aerator s (national adoption with modifications of IEC 62841-4-\(x_d\))

PINS Date: 11/30/2012
Public Review Start: End:

IEC Adoption

New Project Initiated


PINS Date: 11/30/2012
Public Review Start: End:

IEC Adoption

New Project Initiated

**BSR/UL 62841-4-xf-202x**, Standard for Safety for Electric Hand-Held Motor-Operated, Transportable and Garden Tools - Safety - Part 4-xf: Particular Requirements for scissors type grass shear s (national adoption with modifications of IEC 62841-4xf)

PINS Date: 11/30/2012
Public Review Start: End:

IEC Adoption

New Project Initiated

**BSR/UL 62852-202x**, Standard for Connectors for DC-application in photovoltaic systems - Safety requirements and tests (national adoption with modifications of IEC 62852)

PINS Date: 12/15/2017
Public Review Start: End:

IEC Adoption

New Project Initiated

**BSR/UL 62915-202x**, Photovoltaic (PV) modules - Type approval, design and safety qualification – Retesting (national adoption with modifications of IEC TS 62915)

PINS Date: 3/1/2019
Public Review Start: End:

IEC Adoption

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 Date: 3/1/2019
Public Review Start: End:

IEC Adoption

New Project Initiated

**BSR/UL 62986-202x**, Standard for Safety for Plugs, Socket-Outlets and Couplers with Arcuate Contacts (national adoption with modifications of IEC 62986)

PINS Date: 6/19/2020
Public Review Start: End:

IEC Adoption

New Project Initiated


PINS Date: 12/6/2019
Public Review Start: End:

IEC Adoption

New Project Initiated
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BSR/UL 63-202x, Standard for Safety for Fire Door Frames (new standard)
PINS Date: 7/6/2012
Public Review Start: End:
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 Date: 3/1/2019
Public Review Start: End:
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New Project Initiated

PINS Date: 1/31/1997
Public Review Start: End:
New Project Initiated

BSR/UL 6420-201X, Standards for Safety for Systems Isolation Equipment (revision of ANSI/UL 6420-2012 (R2018))
PINS Date:
Public Review Start: 8/10/2018 End: 9/24/2018
Public Review Completed

BSR/UL 6420-201X, Standards for Safety for Systems Isolation Equipment Rated as a Single Unit (revision of ANSI/UL 6420-2012 (R2018))
PINS Date:
Public Review Start: 7/5/2019 End: 8/19/2019
Public Review Completed

BSR/UL 6420-202x, Standards for Safety for Systems Isolation Equipment Rated as a Single Unit (revision of ANSI/UL 6420-2012 (R2018))
PINS Date:
Public Review Start: 7/12/2019 End: 8/26/2019
Public Review Completed

BSR/UL 644-201X, Standard for Safety for Container Assemblies for LP-Gas (Proposal dated 2/14/14) (new standard)
PINS Date: 3/9/2012
Public Review Start: 2/14/2014 End: 3/16/2014
Public Review Completed

BSR/UL 65-202x, Standard for Safety for Wired Cabinets (new standard)
PINS Date: 9/9/2011
Public Review Start: End:
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)
PINS Date:
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BSR/UL 651-202x, Standard for Schedule 40, 80, Type EB and A Rigid PVC Conduit and Fittings (revision of ANSI/UL 651-2018)
PINS Date:
Public Review Completed

BSR/UL 651-202x, Standard for Schedule 40, 80, Type EB and A Rigid PVC Conduit and Fittings (revision of ANSI/UL 651-2018)
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PINS Date:
Public Review Start: 12/14/2018 End: 1/13/2019
Public Review Completed

PINS Date:
Public Review Completed

PINS Date:
Public Review Start: 1/10/2020 End: 2/9/2020
Public Review Completed

PINS Date:
Public Review Completed
Proposed American National Standards Projects

PINS Date:
Public Review Completed

BSR/UL 674-201X, Standard for Safety for Electric Motors and Generators for Use in Hazardous (Classified) Locations (proposal dated 6-4-10) (revision of ANSI/UL 674-2008)
PINS Date:
Public Review Completed

BSR/UL 676-202x, Standard for Safety for Underwater Luminaires and Submersible Junction Boxes (revision of ANSI/UL 676-2011)
PINS Date:
Public Review Start: 8/31/2012  End: 9/30/2012
Public Review Completed

BSR/UL 676-202x, Standard for Safety for Underwater Luminaires and Submersible Junction Boxes (revision of ANSI/UL 676-2012a)
PINS Date:
Public Review Start: 10/12/2012  End: 11/11/2012
Public Review Completed

BSR/UL 676-202x, Standard for Safety for Underwater Luminaires and Submersible Junction Boxes (revision of ANSI/UL 676-2013)
PINS Date:
Public Review Completed

BSR/UL 681-200x, Standard for Installation and Classification of Burglar and Holdup Alarm Systems (new standard)
PINS Date: 8/31/2007
Public Review Start:  End:
New Project Initiated

PINS Date:
Public Review Start: 7/17/2020  End: 8/31/2020
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Public Review Open

PINS Date:
Public Review Completed

PINS Date: 7/27/2012
Public Review Start:  End:
IEC Adoption
New Project Initiated

BSR/UL 6XXXX-3-1-201X, Standard for Safety for Electric Motor-Operated Hand-Held, Transportable and Garden Tools - Safety - Part 3: Particular Requirements for Transportable Table Saws (new standard)
PINS Date: 7/27/2012
Public Review Start:  End:
IEC Adoption
New Project Initiated

BSR/UL 7003-2016 (R202x), Standard for Sustainability for Household Clothes Washers (reaffirmation of ANSI/UL 7003-2016)
PINS Date:
Public Review Completed

BSR/UL 710-200x, Standard for Safety for Exhaust Hoods for Commercial Cooking Equipment (new standard)
PINS Date: 7/26/2002
Public Review Start:  End:
New Project Initiated

BSR/UL 7103-202x, Standard for Safety for Building-Integrated Photovoltaic Roof Coverings (new standard)
PINS Date: 5/31/2019
Public Review Start:  End:
New Project Initiated
**Proposed American National Standards Projects**

**BSR/UL 710B-202X**, Standard for Recirculating Systems  
(revision of ANSI/UL 710B-2014)  
PINS Date:  
Public Review Start: 9/21/2018 End: 10/21/2018  
Public Review Completed

**BSR/UL 719-202x**, Standard for Safety for Nonmetallic-Sheathed Cables  
(revision of ANSI/UL 719-2007a)  
PINS Date:  
Public Review Completed

**BSR/UL 726-200x**, Standard for Safety for Oil-Fired Boiler Assemblies  
(new standard)  
PINS Date: 3/23/2001  
Public Review Start:  
End:  
New Project Initiated

**BSR/UL 727-199x**, Oil-Fired Central Furnaces  
(new standard)  
PINS Date: 8/14/1998  
Public Review Completed

**BSR/UL 745-4-8-200x**, Standard for Portable Electric Tools: Particular Requirements for Battery-Operated Shears and Nibblers  
(new standard)  
PINS Date: 5/20/2005  
Public Review Start:  
End:  
New Project Initiated

**BSR/UL 746A-202x**, Standard for Safety for Polymeric Materials – Short Term Property Evaluations  
(revision of ANSI/UL 746A-2010d)  
PINS Date:  
Public Review Completed

(revision of ANSI/UL 746A-2018)  
PINS Date:  
Public Review Start: 9/21/2018 End: 10/21/2018  
Public Review Completed

(revision of ANSI/UL 746A-2019)  
PINS Date:  
Public Review Start: 8/2/2019 End: 9/1/2019  
Public Review Completed

(revision of ANSI/UL 746A-2019)  
PINS Date:  
Public Review Start: 2/7/2020 End: 3/8/2020  
Public Review Completed

**BSR/UL 746A-202x**, Standard for Safety for Polymeric Materials – Short Term Property Evaluations  
(revision of ANSI/UL 746A-2019)  
PINS Date:  
Public Review Start: 2/14/2020 End: 3/15/2020  
Public Review Completed

(revision of ANSI/UL 746B-2011)  
PINS Date:  
Public Review Completed

(revision of ANSI/UL 746B-2013b)  
PINS Date:  
Public Review Completed

(revision of ANSI/UL 746B-2014)  
PINS Date:  
Public Review Start: 6/19/2015 End: 7/19/2015  
Public Review Completed

(revision of ANSI/UL 746B-2016)  
PINS Date:  
Public Review Completed

(revision of ANSI/UL 746B-2019)  
PINS Date:  
Public Review Start: 8/2/2019 End: 9/1/2019  
Public Review Completed

**BSR/UL 746C-202x**, Standard for Safety for Polymeric Materials - Use in Electrical Equipment Evaluations  
(revision of ANSI/UL 746C-2013A)  
PINS Date:  
Public Review Completed
Proposed American National Standards Projects

PINS Date:
Public Review Completed

PINS Date:
Public Review Completed

**BSR/UL 746C-202x**, Standard for Safety for Polymeric Materials - Use in Electrical Equipment Evaluations (revision of ANSI/UL 746C-2016)
PINS Date:
Public Review Start: 12/16/2016 End: 1/30/2017
Public Review Completed

PINS Date:
Public Review Start: 7/21/2017 End: 8/20/2017
Public Review Completed

PINS Date:
Public Review Completed

PINS Date:
Public Review Completed

PINS Date:
Public Review Completed

PINS Date:
Public Review Completed

PINS Date:
Public Review Completed

**BSR/UL 746T-200x**, Direct Current Tracking Index (DCTI) of Electrical Insulating Materials for Transportation Applications (new standard)
PINS Date: 4/26/2002
Public Review Start: End: New Project Initiated

**BSR/UL 749-201X**, Standard for Safety for Household Dishwashers (revision of ANSI/UL 749-2007a)
PINS Date:
Public Review Start: 11/30/2012 End: 1/14/2013
Public Review Completed

**BSR/UL 749-201X**, Standard for Safety for Household Dishwashers (proposal dated 10-7-16) (revision of ANSI/UL 749-2013)
PINS Date:
Public Review Start: 10/7/2016 End: 11/21/2016
Public Review Completed

**BSR/UL 752-201X**, Standard for Safety for Bullet-Resisting Equipment (revision of ANSI/UL 752-2006 (R2015))
PINS Date:
Public Review Start: 5/19/2017 End: 6/18/2017
Public Review Completed

PINS Date:
Public Review Start: 8/16/2019 End: 9/15/2019
Public Review Completed

PINS Date:
Public Review Completed
Proposed American National Standards Projects

PINS Date: 12/2/2011  End: 1/16/2012
Public Review Completed

PINS Date: 10/17/2014  End: 11/16/2014
Public Review Completed

PINS Date: 5/29/2015  End: 7/13/2015
Public Review Completed

PINS Date: 3/27/2020  End: 4/26/2020
Public Review Completed

BSR/UL 763-199x, Standard for Safety for Commercial Food Preparing Machines (new standard)
PINS Date: 11/22/1996
Public Review Start:  End:
New Project Initiated

BSR/UL 7700-1, Portable Pneumatic Tools (new standard)
PINS Date: 9/21/2001
Public Review Start:  End:
New Project Initiated

BSR/UL 7700-2-1, Portable Pneumatic Tools; Part 2: Particular Requirements for Drills and Rotary Hammers (new standard)
PINS Date: 9/21/2001
Public Review Start:  End:
New Project Initiated

BSR/UL 7700-2-11, Portable Pneumatic Tools; Part 2: Particular Requirements for Reciprocating Saws (new standard)
PINS Date: 9/21/2001
Public Review Start:  End:
New Project Initiated

BSR/UL 7700-2-14, Portable Pneumatic Tools; Part 2: Particular Requirements for Planers (new standard)
PINS Date: 9/21/2001
Public Review Start:  End:
New Project Initiated

BSR/UL 7700-2-17, Portable Pneumatic Tools; Part 2: Particular Requirements for Routers and Trimmers (new standard)
PINS Date: 9/21/2001
Public Review Start:  End:
New Project Initiated

BSR/UL 7700-2-2, Portable Pneumatic Tools; Part 2: Particular Requirements for Screwdrivers, Ratchets and Impact Wrenches (new standard)
PINS Date: 9/21/2001
Public Review Start:  End:
New Project Initiated

BSR/UL 7700-2-3, Portable Pneumatic Tools; Part 2: Particular Requirements for Grinders (new standard)
PINS Date: 9/21/2001
Public Review Start:  End:
New Project Initiated

BSR/UL 7700-2-20, Portable Pneumatic Tools; Part 2: Particular Requirements for Plate Jointers (new standard)
PINS Date: 9/21/2001
Public Review Start:  End:
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 Date: 9/21/2001
Public Review Start:  End:
New Project Initiated

BSR/UL 7700-2-33, Portable Pneumatic Tools; Part 2: Particular Requirements for Portable Band Saws (new standard)
PINS Date: 9/21/2001
Public Review Start:  End:
New Project Initiated

BSR/UL 7700-2-37, Portable Pneumatic Tools; Part 2: Particular Requirements for Plate Jointers (new standard)
PINS Date: 9/21/2001
Public Review Start:  End:
New Project Initiated
Proposed American National Standards Projects

BSR/UL 7700-2-4, Portable Pneumatic Tools; Part 2: Particular Requirements for Sanders, Polishers and Buffers (new standard)
PINS Date: 9/21/2001
Public Review Start: End:
New Project Initiated

BSR/UL 7700-2-5, Portable Pneumatic Tools; Part 2: Particular Requirements for Circular Saws and Circular Knives (new standard)
PINS Date: 9/21/2001
Public Review Start: End:
New Project Initiated

BSR/UL 7700-2-6, Portable Pneumatic Tools; Part 2: Particular Requirements for Percussion Tools and Percussion Hammers (new standard)
PINS Date: 9/21/2001
Public Review Start: End:
New Project Initiated

BSR/UL 7700-2-8, Portable Pneumatic Tools; Part 2: Particular Requirements for Shears and Nibblers (new standard)
PINS Date: 9/21/2001
Public Review Start: End:
New Project Initiated

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BSR/UL 777-2020x, Motor-Operated Water Pumps (bulletin dated 5/19/04) (revision of ANSI/UL 778-2002)
PINS Date:
Public Review Completed

PINS Date:
Public Review Start: 2/21/2020 End: 3/22/2020
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Public Review Open

BSR/UL 796-202x, Standard for Safety for Printed-Wiring Boards (revision of ANSI/UL 796-2004)
PINS Date:
Public Review Completed

BSR/UL 796-202x, Standard for Safety for Printed-Wiring Boards (revision of ANSI/UL 796-2016)
PINS Date:
Public Review Completed

BSR/UL 796-202x, Standard for Safety for Printed Wiring Boards (revision of ANSI/UL 796-2016)
PINS Date:
Public Review Completed

BSR/UL 796-202x, Standard for Safety for Printed Wiring Boards (revision of ANSI/UL 796-2016)
PINS Date:
Public Review Start: 8/21/2020 End: 9/20/2020
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Public Review Open
BSR/UL 797-201X, Standard for Electrical Metallic Tubing – Steel (revision of ANSI/UL 797-2012 (R2017))
- PINS Date:
  - Public Review Completed

BSR/UL 797-201X, Standard for Electrical Metallic Tubing – Steel (revision of ANSI/UL 797-2012 (R2017))
- PINS Date:
  - Public Review Completed

BSR/UL 797-202X, Standard for Electrical Metallic Tubing – Steel (revision of ANSI/UL 797-2012 (R2017))
- PINS Date:
  - Public Review Completed

BSR/UL 797A-200x, Standard for Safety for Electrical Metallic Tubing - Aluminum (proposal dated 7-10-09)
  (revision of ANSI/UL 797A-2007)
- PINS Date:
  - Public Review Completed

BSR/UL 797A-202x, Standard for Safety for Electrical Metallic Tubing - Aluminum (proposal dated 10-2-09)
  (revision of ANSI/UL 797A-2007)
- PINS Date:
  - Public Review Completed

- PINS Date:
  - Public Review Start: 8/14/2020   End: 9/28/2020
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- Public Review Open

BSR/UL 8-201X, Standard for Safety for Water Based Agent Fire Extinguishers (revision of ANSI/UL 8-2011a)
- PINS Date:
  - Public Review Start: 7/31/2015   End: 9/14/2015
  - Public Review Completed

BSR/UL 8-202X, Standard for Water Based Agent Fire Extinguishers (revision of ANSI/UL 8-2016)
- PINS Date:
  - Public Review Start: 8/14/2020   End: 9/13/2020
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Follow the instructions in the following website to enter comments into the CSDS Work Area: https://csds.ul.com/Home/ProposalsDefault.aspx
- Public Review Open

BSR/UL 80-200x, Standard for Safety for Steel Tanks for Oil-Burner Fuels and Other Combustible Liquids, Bulletin dated June 19, 2009
  (revision of ANSI/UL 80-2008)
- PINS Date:
  - Public Review Completed

BSR/UL 80079-36-201X, Standard for Safety for Explosive Atmospheres - Part 36: Non-electrical equipment for explosive atmospheres - Basic method and requirements
  (national adoption with modifications of ISO 80079-36)
- PINS Date: 9/30/2016
- Public Review Start: End:
  - ISO Adoption
  - New Project Initiated

BSR/UL 80079-37-201X, Standard for Safety for Explosive Atmospheres - Part 37: Non-electrical equipment for explosive atmospheres - None electrical type of protection constructional safety "c", control of ignition source "b”, liquid immersion “k” (national adoption with modifications of ISO 80079-37)
- PINS Date: 9/30/2016
- Public Review Start: End:
  - ISO Adoption
  - New Project Initiated

- PINS Date: 8/4/1995
  - Public Review Completed
Proposed American National Standards Projects

PINS Date:
Public Review Completed

BSR/UL 814-2011 (R202x), Standard for Gas-Tube-Sign Cable (reaffirmation of ANSI/UL 814-2011 (R2015))
PINS Date:
Public Review Start: 7/24/2020 End: 9/7/2020
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PINS Date:
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PINS Date:
Public Review Start: 9/7/2018 End: 10/7/2018
Public Review Completed

PINS Date:
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PINS Date:
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BSR/UL 840-200x, Standard for Safety for Insulation Coordination Including Clearances and Creepage (revision of ANSI/UL 840-2004)
PINS Date:  
Public Review Completed

PINS Date: 9/13/2019  
Public Review Start:   End:  
New Project Initiated

PINS Date:  
Public Review Start: 9/6/2019   End: 10/21/2019  
Public Review Completed

PINS Date:  
Public Review Start: 1/31/2020   End: 3/1/2020  
Public Review Completed

PINS Date:  
Public Review Start: 6/14/2019   End: 7/14/2019  
Public Review Completed

BSR/UL 852-202x, Standard for Metallic Sprinkler Pipe For Fire Protection Service (revision of ANSI/UL 852-2018)
PINS Date:  
Public Review Start: 10/25/2019   End: 12/24/2019  
Public Review Completed

PINS Date:  
Public Review Start: 10/19/2018   End: 11/18/2018  
Public Review Completed

BSR/UL 857-202x, Standard for Safety for Busways (revision of ANSI/UL 857-2011a)
PINS Date:  
Public Review Completed

PINS Date:  
Public Review Completed

PINS Date:  
Public Review Completed

BSR/UL 864-200x, Control Units and Accessories for Fire Alarm Systems (proposal dated 8/19/05) (revision of ANSI/UL 864-2005)
PINS Date:  
Public Review Completed

PINS Date:  
Public Review Completed

BSR/UL 867-202x, Standard for Safety for Electrostatic Air Cleaners (revision of ANSI/UL 867-2016)
PINS Date:  
Public Review Start: 8/10/2018   End: 9/9/2018  
Public Review Completed

BSR/UL 87-200x, Standard for Power-Operated Dispensing Devices for Petroleum Products (new standard)
PINS Date: 6/9/2006  
Public Review Start:   End:  
New Project Initiated

BSR/UL 87-202x, Standard for Safety for Power-Operated Dispensing Devices for Petroleum Products (new standard)
PINS Date: 12/18/2015  
Public Review Start:   End:  
New Project Initiated
Proposed American National Standards Projects

BSR/UL 8703-200x, Standard for Safety for Concentrator Photovoltaic Modules and Assemblies (new standard)
PINS Date: 5/15/2009  
Public Review Start:   End: 
New Project Initiated

BSR/UL 873-200x, Standard for Safety for Temperature-Indicating and Regulating Equipment (new standard)
PINS Date: 3/24/2000  
Public Review Start:   End: 
New Project Initiated

BSR/UL 8730-2-10-199x, Standard for Safety for Automatic Electrical Controls for Household and Similar Use; Part 2: Particular Requirements for Electrically Operated Motor Starting Relays (new standard)
PINS Date: 6/5/1998 
Public Review Start:   End: 
New Project Initiated

BSR/UL 8730-2-11-199x, Standard for Safety for Automatic Electrical Controls for Household and Similar Use; Part 2: Particular Requirements for Energy Regulators (new standard)
PINS Date: 6/5/1998  
Public Review Start:   End: 
New Project Initiated

BSR/UL 8730-2-12-199x, Standard for Safety for Automatic Electrical Controls for Household and Similar Use; Part 2: Particular Requirements for Electrically Operated Door Locks (new standard)
PINS Date: 6/5/1998  
Public Review Start:   End: 
New Project Initiated

BSR/UL 8730-2-13-199x, Standard for Safety for Automatic Electrical Controls for Household and Similar Use; Part 2: Particular Requirements for Humidity Sensing Controls (new standard)
PINS Date: 6/5/1998  
Public Review Start:   End: 
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 Date: 6/5/1998  
Public Review Start:   End: 
New Project Initiated

BSR/UL 8750-201x, Standard for Safety for Light Emitting Diode (LED) Equipment for Use in Lighting Products (revision of ANSI/UL 8750-2014)  
PINS Date:  
Public Review Start:   End: 
New Project Initiated

BSR/UL 8750-202x, Standard for Safety for Light Emitting Diode (LED) Equipment for Use in Lighting Products (revision of ANSI/UL 8750-2019b)  
PINS Date:  
Public Review Start:   End: 
New Project Initiated

PINS Date:  
Public Review Start:   End: 
New Project Initiated

BSR/UL 884-2016 (R202x), Standard for Underfloor Raceways and Fittings (reaffirmation of ANSI/UL 884-2016)  
PINS Date:  
Public Review Start:   End: 
New Project Initiated

BSR/UL 887-2004 (R202x), Standard for Safety for Delayed-Action Timelocks (reaffirmation of ANSI/UL 887-2004 (R2013))  
PINS Date:  
Public Review Start:   End: 
New Project Initiated

PINS Date:  
Public Review Start:   End: 
New Project Initiated

PINS Date:  
Public Review Start:   End: 
New Project Initiated
Proposed American National Standards Projects

PINS Date: 1/15/2016  End: 2/14/2016
Public Review Completed

BSR/UL 900-202x, Standard for Safety for Air Filter Units (revision of ANSI/UL 900-2012)
PINS Date: 5/29/2020  End: 6/28/2020
Public Review Completed

BSR/UL 904Z-202x, Standard for Integrating Health and Safety in the Workplace (new standard)
PINS Date: 12/18/2015
Public Review Start: End: New Project Initiated

BSR/UL 92-201X, Standard for Safety for Fire Extinguisher and Booster Hose (new standard)
PINS Date: 10/23/2015
Public Review Start: End: New Project Initiated

BSR/UL 92003-202x, Toxic Gas Detection as a Method of Protection (new standard)
PINS Date: 10/26/2007
Public Review Start: End: New Project Initiated

BSR/UL 923-202x, the Standard for Microwave Cooking Appliances (revision of ANSI/UL 923-2013)
PINS Date: 10/10/2014  End: 5/18/2014
Public Review Completed

BSR/UL 923-202x, Standard for Safety for Microwave Cooking Appliances (revision of ANSI/UL 923-2015)
PINS Date: 9/30/2016  End: 10/30/2016
Public Review Completed

BSR/UL 923-202x, Standard for Safety for Microwave Cooking Appliances (revision of ANSI/UL 923-2017)
PINS Date: 5/4/2018  End: 6/3/2018
Public Review Completed

BSR/UL 923-202x, Standard for Safety for Microwave Cooking Appliances (revision of ANSI/UL 923-2017b)
PINS Date: 12/7/2018  End: 1/6/2019
Public Review Completed

BSR/UL 923-202x, Standard for Safety for Microwave Cooking Appliances (revision of ANSI/UL 923-2019)
PINS Date: 6/26/2020  End: 7/6/2020
Public Review Completed

BSR/UL 924-201X, Standard for Safety for Emergency Lighting and Power Equipment (revision of ANSI/UL 924-2011)
Public Review Completed

BSR/UL 924-202x, Standard for Safety for Emergency Lighting and Power Equipment (revision of ANSI/UL 924-2011)
PINS Date: 8/12/2011  End: 9/11/2011
Public Review Completed

BSR/UL 924-202x, Standard for Safety for Emergency Lighting and Power Equipment (revision of ANSI/UL 924-2018)
PINS Date: 11/29/2019  End: 1/13/2020
Public Review Completed

BSR/UL 94-202x, Standard for Safety for Tests for Flammability of Plastic Materials for Parts in Devices and Appliances (revision of ANSI/UL 94-2014)
PINS Date: 10/10/2014  End: 11/9/2014
Public Review Completed

PINS Date: 1/10/2020  End: 2/9/2020
Public Review Completed

PINS Date: 4/3/2020  End: 5/3/2020
Public Review Completed
Proposed American National Standards Projects

PINS Date:
Public Review Completed

PINS Date:
Public Review Start: 4/10/2020 End: 5/10/2020
Public Review Completed

PINS Date:
Public Review Start: 1/7/2005 End: 2/21/2005
Public Review Completed

BSR/UL 943-201X, Standard for Safety for Ground-Fault Circuit-Interrupters (revision of ANSI/UL 943-2012b)
PINS Date:
Public Review Completed

PINS Date: 12/28/2018
Public Review Start: End:
New Project Initiated

PINS Date:
Public Review Completed

PINS Date: 9/7/2001
Public Review Completed

BSR/UL 96-201X, Standard for Safety for Lightning Protection Components (revision of ANSI/UL 96-2016)
PINS Date:
Public Review Completed

BSR/UL 96-202x, Standard for Safety for Lightning Protection Components (revision of ANSI/UL 96-2010)
PINS Date:
Public Review Start: 6/19/2015 End: 7/19/2015
Public Review Completed

BSR/UL 96-202x, Standard for Safety for Lightning Protection Components (revision of ANSI/UL 96-2010)
PINS Date:
Public Review Completed

BSR/UL 96-202x, Standard for Safety for Lightning Protection Components (revision of ANSI/UL 96-2016)
PINS Date:
Public Review Start: 4/21/2017 End: 5/21/2017
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PINS Date:
Public Review Start: 8/21/2020 End: 10/5/2020
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PINS Date:
Public Review Start: 9/7/2018 End: 10/7/2018
Public Review Completed

PINS Date:
Public Review Completed
Proposed American National Standards Projects

BSR/UL 9703-202x, Standard for Distributed Generation Wiring Harnesses (new standard)
PINS Date: 8/5/2011
Public Review Start: End:
New Project Initiated

BSR/UL 9703-202x, Standard for Safety for Distributed Generation Wiring Harnesses (new standard)
PINS Date: 11/25/2011
Public Review Start: End:
New Project Initiated

BSR/UL 9741-202x, Standard for Bidirectional Electric Vehicle Charging Systems and Equipment (new standard)
PINS Date: 1/18/2013
Public Review Start: End:
New Project Initiated

BSR/UL 977-202x, Standard for Safety for Fused Power-Circuit Devices (revision of ANSI/UL 977-2012 (R2016))
PINS Date: Public Review Start: End: 7/10/2020 8/9/2020
Public Review Completed

PINS Date: Public Review Start: End: 6/5/2020 7/20/2020
Public Review Completed

BSR/UL 985-202x, Standard for Safety for Household Fire Warning System Units (revision of ANSI/UL 985-2003 (R2008))
PINS Date: Public Review Start: End: 6/1/2012 7/1/2012
Public Review Completed

BSR/UL 985-202x, Standard for Safety for Household Fire Warning System Units (revision of ANSI/UL 985-2015)
PINS Date: Public Review Start: End: 6/30/2017 7/30/2017
Public Review Completed

PINS Date: Public Review Start: End: 2/13/2015 3/30/2015
Public Review Completed

BSR/UL 98B-202x, Standard for Safety for Enclosed and Dead-Front Switches for Use in Photovoltaic Systems (new standard)
PINS Date: 11/25/2011
Public Review Start: End:
New Project Initiated

BSR/UL 997-200x, Standard for Wind Resistance of Prepared Roof Covering Materials (new standard)
PINS Date: 8/19/2005
Public Review Start: End:
New Project Initiated

PINS Date: Public Review Start: End: 7/31/2020 8/30/2020
Order from: http://www.shopulstandards.com
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Follow the instructions in the following website to enter comments into the CSDS Work Area: https://csds.ul.com/Home/ProposalsDefault.aspx
Public Review Open

BSR/UL/ULC-180-202x, Standard for Liquid Level Gauges, Level Indicators and Aboveground Piping for Combustible Liquids (new standard)
PINS Date: 10/6/2017
Public Review Start: End:
New Project Initiated

BSR/ULE WK092710-202x, Standard for Sustainability for Modular Data Centers (new standard)
PINS Date: 10/8/2010
Public Review Start: End:
New Project Initiated

BSR/ULE WK100205-202x, Standard for Sustainability for Plastics (new standard)
PINS Date: 2/5/2010
Public Review Start: End:
New Project Initiated

BSR/ULE WK1004021-202x, Standard for Sustainability for Lighting - Interior and Exterior Luminaires and Components (new standard)
PINS Date: 4/2/2010
Public Review Start: End:
New Project Initiated

BSR/ULE WK1004022-202x, Standard for Sustainability for Lighting - LED Modules and Components (new standard)
PINS Date: 4/2/2010
Public Review Start: End:
New Project Initiated
Proposed American National Standards Projects

BSR/ULE WK909111-200x, Standard for Sustainability for Doors, Door Frames, and Associated Hardware (new standard)
PINS Date: 9/11/2009
Public Review Start: End:
New Project Initiated

BSR/ULE WK91023-200x, Standard for Sustainability for Suspended Ceiling Materials and Systems (new standard)
PINS Date: 10/23/2009
Public Review Start: End:
New Project Initiated

BSR/ULE WK911201-200x, Standard for Sustainability for Stone, Ceramic, Clay and Glass Building Materials (new standard)
PINS Date: 11/20/2009
Public Review Start: End:
New Project Initiated

BSR/ULE WK911202-200x, Standard for Sustainability for Glazing Materials, Windows and Associated Hardware and Accessories (new standard)
PINS Date: 11/20/2009
Public Review Start: End:
New Project Initiated

BSR/ULE WK911204-200x, Standard for Sustainability for Roofing Systems and Materials (new standard)
PINS Date: 12/4/2009
Public Review Start: End:
New Project Initiated

BSR/USGBC LEED TM EB O&M-200x, LEED TM for Existing Buildings: Operations and Maintenance (new standard)
PINS Date: 6/20/2008
Public Review Start: End:
New Project Initiated

BSR/USGBC LEED TM ND-200x, LEED for Neighborhood Development (new standard)
PINS Date: 6/20/2008
Public Review Completed

USGBC (U.S. Green Building Council)

USTMA (U.S. Tire Manufacturers Association)
www.ustires.org

BSR B28.2-200x, Safety Requirements for the Construction, Care, and Use of Tire and Tube Curing Presses and Postcure Inflators (new standard)
PINS Date: 4/20/2001
Public Review Start: End:
New Project Initiated

BSR B28.3-200x, Safety Requirements for the Construction, Care, and Use of Tire Building Machines (new standard)
PINS Date: 4/20/2001
Public Review Start: End:
New Project Initiated

BSR B28.4-200x, Safety Requirements for the Construction, Care, and Use of Hydraulic Molding and Curing Presses (new standard)
PINS Date: 4/20/2001
Public Review Start: End:
New Project Initiated

VC (ASC Z80) (The Vision Council)
www.z80asc.com

BSR Z80.**-200x, Ready Reader Standard (national adoption with modifications of ISO 16034:2002)
PINS Date: 12/12/2008
Public Review Start: End:
ISO Adoption
New Project Initiated

BSR Z80.1-202x, Prescription Ophthalmic Lenses (revision of ANSI Z80.1-2015)
PINS Date: 10/13/2017
Public Review Start: End:
New Project Initiated

BSR Z80.20-202x, Contact Lenses – Standard Terminology, Tolerances, Measurements and Physicochemical Properties (revision of ANSI Z80.20-2016)
PINS Date: 10/4/2019
Public Review Start: End:
New Project Initiated

The data in this document is reported as of Monday, August 24, 2020
Proposed American National Standards Projects

BSR Z80.27 revision-202x, Implantable Glaucoma Devices (revision of ANSI Z80.27-2014)
PINS Date: 12/1/2017
Public Review Start: End:
New Project Initiated

BSR Z80.29-2015 (R202x), Ophthalmics - Accomodative Intraocular Lenses (reaffirmation of ANSI Z80.29-2015)
PINS Date:
Public Review Start: 8/7/2020 End: 9/21/2020
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Same
Public Review Open

BSR Z80.3-202x, Nonprescription Sunglass and Fashion Eyewear Requirements (revision of ANSI Z80.3-2018)
PINS Date: 4/13/2018
Public Review Start: End:
New Project Initiated

BSR Z80.32-202x, Methodology for Representation of Optically-Induced Visual Phenomena (new standard)
PINS Date: 12/25/2009
Public Review Start: End:
New Project Initiated

BSR Z80.34-202x, Information Interchange Billing and Billing Reimbursement (new standard)
PINS Date: 6/13/2014
Public Review Start: End:
New Project Initiated

BSR Z80.36-202x, Light Hazard Protection for Ophthalmic Instruments (revision of ANSI Z80.36-2016)
PINS Date: 3/13/2020
Public Review Start: End:
New Project Initiated

BSR Z80.39-202x, Non-Accommodative Multi-Range Intraocular Lenses (new standard)
PINS Date: 6/8/2018
Public Review Start: End:
New Project Initiated

VITA (VMEbus International Trade Association (VITA))
www.vita.com

BSR/VITA 1.1-1997 (S200x), VME64x (stabilized maintenance of ANSI/VITA 1.1-1997 (R2003))
PINS Date:
Public Review Completed

BSR/VITA 1.6-2000 (S201x), Keying for Conduction Cooled VME64x (stabilized maintenance of ANSI/VITA 1.6-2000 (R2005))
PINS Date:
Public Review Completed

BSR/VITA 12-1997 (S200x), M-Module (stabilized maintenance of ANSI/VITA 12-1997 (R2002))
PINS Date:
Public Review Completed

BSR/VITA 17.2-200x, Serial Front Panel Data Port (SFPDP) Channel Bonded Protocol Standard (new standard)
PINS Date: 9/4/2009
Public Review Start: End:
New Project Initiated

BSR/VITA 30-2000 (S201x), 2mm Connector Practice for Euroboard Systems (stabilized maintenance of ANSI/VITA 30-2000 (R2005))
PINS Date:
Public Review Completed

BSR/VITA 30.1-2008 (S202x), 2mm Connector Practice on Conduction Cooled Euroboards (stabilized maintenance of ANSI/VITA 30.1-2008 (R2014))
PINS Date:
Public Review Completed

BSR/VITA 35-2000 (S201x), PMC-P4 Pin Out Mapping To VME-P0 and VME64x-P2 (stabilized maintenance of ANSI/VITA 35-2000 (R2005))
PINS Date:
Public Review Completed
Proposed American National Standards Projects

BSR/VITA 38-2003 (S201x), System Management on VMEbus (stabilized maintenance of ANSI/VITA 38-2003 (R2008))
PINS Date: Public Review Start: 11/30/2012 End: 1/14/2013
Public Review Completed

BSR/VITA 42.0-200x, XMC Switched Mezzanine Card Auxiliary Standard (new standard)
PINS Date: Public Review Start: 3/4/2005

BSR/VITA 42.3-2006 (R201x), XMC PCI Express Protocol Layer Standard (reaffirmation of ANSI/VITA 42.3-2006)
Public Review Completed

BSR/VITA 46.31-201xx, Higher Data Rate VPX - Solder Tail in Blind via (new standard)
PINS Date: Public Review Start: 10/4/2019

BSR/VITA 46.8-202x, InfiniBand® on the VPX Fabric Connector (new standard)
PINS Date: Public Review Start: 2/11/2011
New Project Initiated

BSR/VITA 47-202x, Environments, Design and Construction, Safety, and Quality for Plug-In Units Standard (new standard)
PINS Date: Public Review Start: 12/7/2012
New Project Initiated

BSR/VITA 48.3-202x, Mechanical Specifications for Microcomputers Using REDI Liquid cooling Applied to VITA 46 (new standard)
PINS Date: Public Review Start: 4/30/2010
New Project Initiated

BSR/VITA 48.7-2014 (R202x), Mechanical Standard for Electronic Plug-in Units using Air Flow-by Cooling Technology (reaffirmation of ANSI/VITA 48.7-2014)
PINS Date: Public Review Start: 11/29/2019 End: 1/13/2020
Public Review Completed

BSR/VITA 58.0-2009 (S202x), Line Replaceable Integrated Electronics Chassis Standard (stabilized maintenance of ANSI/VITA 58.0-2009 (R2014))
PINS Date: Public Review Start: 11/29/2019 End: 1/13/2020
Public Review Completed

PINS Date: Public Review Start: 3/23/2018 End: 5/7/2018
Public Review Completed

BSR/VITA 59-200x, Rugged System-On-Module Express (RSE) (new standard)
Public Review Completed

BSR/VITA 6-199x, Signal Computing System Architecture (SCSA) (new standard)
PINS Date: Public Review Start: 9/4/2009

BSR/VITA 61-202x, XMC 2.0 (revision of ANSI/VITA 61.0-2014)
PINS Date: Public Review Start: 11/29/2019
New Project Initiated

BSR/VITA 62-202x, Modular Power Supply Standard (revision of ANSI/VITA 62-2016)
PINS Date: Public Review Start: 11/16/2018
New Project Initiated

BSR/VITA 62.1-201xx, Three Phase High-Voltage Power Supply Front End in a 3U Plug-In Module Standard (new standard)
PINS Date: Public Review Start: 11/2/2018
New Project Initiated

BSR/VITA 64-202x, Optimized Footprint for VITA 60 (new standard)
PINS Date: Public Review Start: 4/30/2010
New Project Initiated

PINS Date: Public Review Start: 6/15/2018
New Project Initiated
Proposed American National Standards Projects

BSR/VITA 66.5-201xx, Optical Interconnect on VPX, Spring-Loaded Contact on Backplane (new standard)
PINS Date: 12/15/2017
Public Review Start:  End:
New Project Initiated

BSR/VITA 67.2-202xx, Coaxial Interconnect on VPX, 8 Position SMPM (revision of ANSI/VITA 67.2-2012)
PINS Date: 12/15/2017
Public Review Completed

BSR/VITA 67.3-202xx, Coaxial Interconnect on VPX, Spring-Loaded Contact on Backplane (revision of ANSI/VITA 67.3-2017)
PINS Date: 10/12/2018
Public Review Completed

BSR/VITA 67.5-202xx, Optical Interconnect on VPX, Spring-Loaded Contact on Backplane (new standard)
PINS Date: 12/15/2017
Public Review Start:  End:
New Project Initiated

BSR/VITA 67.2-202x, Coaxial Interconnect on VPX, 8 Position SMPM (revision of ANSI/VITA 67.2-2012)
PINS Date: 12/15/2017
Public Review Completed

BSR/VITA 68.2-202xx, VPX Standard S-Parameter Definition (new standard) (new standard)
PINS Date: 11/29/2019
Public Review Completed

BSR/VITA 71-202x, Mezzanine Standard (new standard)
PINS Date: 4/30/2010
Public Review Start:  End:
New Project Initiated

BSR/VITA 72-202x, SpaceVNX (new standard)
PINS Date: 2/1/2019
Public Review Start:  End:
New Project Initiated

BSR/VITA 75.0-202x, Rugged Small Form Factor - Base Standard (new standard)
PINS Date: 4/6/2012
Public Review Start:  End:
New Project Initiated

BSR/VITA 75.11-202x, Rugged Small Form Factor - Subsystem I/O Interfaces (new standard)
PINS Date: 4/6/2012
Public Review Start:  End:
New Project Initiated

BSR/VITA 75.20-202x, Rugged Small Form Factor - Cooled via Free Air Convection (new standard)
PINS Date: 4/6/2012
Public Review Start:  End:
New Project Initiated

BSR/VITA 75.22-202x, Rugged Small Form Factor - Cooled via Conduction to Cold Plate (new standard)
PINS Date: 4/6/2012
Public Review Start:  End:
New Project Initiated

BSR/VITA 77-202x, VPXi (new standard)
PINS Date: 2/25/2011
Public Review Start:  End:
New Project Initiated

BSR/VITA 78.0-201xx, SpaceVPX System Standard (revision and redesignation of ANSI/VITA 78-2015)
PINS Date: 5/11/2018
Public Review Start:  End:
New Project Initiated

BSR/VITA 78.1-201xx, Lightweight SpaceVPX Systems Standard (new standard)
PINS Date: 4/6/2012
Public Review Start:  End:
New Project Initiated

BSR/WCMA A100.1-202x, Standard for Safety of Corded Window Covering Products (revision of ANSI/WCMA A100.1-2014)
PINS Date: 5/1/2015
Public Review Completed

BSR/WDMA I.S.1A-202x, Industry Standard for Interior Architectural Wood Flush Doors (revision of ANSI/WDMA I. S. 1A-2013)
PINS Date: 3/16/2018
Public Review Start: 12/27/2019 End: 2/10/2020
Public Review Completed
Proposed American National Standards Projects

PINS Date: 8/11/2000
Public Review Completed

PINS Date: 3/16/2018
Public Review Start: End:
New Project Initiated

WMMA (ASC O1) (Wood Machinery Manufacturers of America)
www.wmma.org

BSR O1.1-202x, *Woodworking Machinery Safety Requirements* (revision of ANSI O1.1-2013)
PINS Date: 9/8/2017
Public Review Start: End:
New Project Initiated

BSR O1.1-6-202x, *Safety Requirements for Edgebanders* (new standard)
PINS Date: 8/28/2015
Public Review Start: End:
New Project Initiated

PINS Date: 4/27/2012
Public Review Start: End:
New Project Initiated

PINS Date: 4/27/2012
Public Review Start: End:
New Project Initiated

X12 (X12 Incorporated)
www.x12.org

PINS Date: 3/14/2003
Public Review Start: End:
New Project Initiated

BSR X12.61-200x, *Design Rules and Guidelines* (new standard)
PINS Date: 9/19/2003
Public Review Start: End:
New Project Initiated

BSR X12.7-2010 (R201x), *Context-Inspired Component Architecture (CICA) Technical Specification and XML Schema Syntax Representation* (new standard)
PINS Date: 9/3/2010
Public Review Start: 11/15/2013   End: 12/30/2013
Public Review Completed

BSR X12.700-202x, *Context Inspired Component Architecture Documents* (new standard)
PINS Date: 9/19/2003
Public Review Start: 11/15/2013   End: 12/30/2013
Public Review Completed

BSR X12.71-2010 (R201x), *CICA Design Rules and Guidelines* (new standard)
PINS Date: 9/3/2010
Public Review Start: 11/15/2013   End: 12/30/2013
Public Review Completed

PINS Date: 1/14/2005
Public Review Start: End:
New Project Initiated

BSR X12.775-202x, *EDI Metadata Interchange Format (EMIF)* (new standard)
PINS Date: 10/26/2012
Public Review Start: End:
New Project Initiated

BSR X12.776-202x, *Implementation Metadata Interchange Format (IMIF)* (new standard)
PINS Date: 10/26/2012
Public Review Start: End:
New Project Initiated

BSR X12.777-202x, *Record Metadata Interchange Format (RMIF)* (new standard)
PINS Date: 10/26/2012
Public Review Start: End:
New Project Initiated

BSR X12.777-202x, *Mapping Metadata Interchange Format (MMIF)* (new standard)
PINS Date: 10/26/2012
Public Review Start: End:
New Project Initiated

The data in this document is reported as of Monday, August 24, 2020
Proposed American National Standards Projects

BSR X12.800-200x, Context Inspired Component Architecture (CICA) Documents (new standard)
PINS Date: 1/14/2005
Public Review Start:  End: New Project Initiated