

Comment Deadline: September 13, 2009

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

Addenda

BSR/ASHRAE/IESNA Addendum al to Standard 90.1-200x, Energy Standard for Buildings Except Low-Rise Residential Buildings (addenda to ANSI/ASHRAE/IESNA Standard 90.1-2007)

Adds an additional exception to addendum 'al' for non-rated architectural skylights and other daylight providing devices.

[Click here to see these changes in full, or look at the end of "Standards Action."](#)

Send comments (with copy to BSR) to:

<http://www.ashrae.org/technology/page/331>

BSR/ASHRAE/IESNA Addendum aq to Standard 90.1-200x, Energy Standard for Buildings Except Low-Rise Residential Buildings (addenda to ANSI/ASHRAE/IESNA Standard 90.1-2007)

Modifies the title, purpose, and scope of 90.1 in response to comments received during the first public review draft.

[Click here to see these changes in full, or look at the end of "Standards Action."](#)

Send comments (with copy to BSR) to:

<http://www.ashrae.org/technology/page/331>

BSR/ASHRAE/IESNA Addendum as to Standard 90.1-200x, Energy Standard for Buildings Except Low-Rise Residential Buildings (addenda to ANSI/ASHRAE/IESNA Standard 90.1-2007)

Modifies the equation for heat recovery proposed in the first public review of addendum "as".

[Click here to see these changes in full, or look at the end of "Standards Action."](#)

Send comments (with copy to BSR) to:

<http://www.ashrae.org/technology/page/331>

BSR/ASHRAE/IESNA Addendum bs to Standard 90.1-200x, Energy Standard for Buildings Except Low-Rise Residential Buildings (addenda to ANSI/ASHRAE/IESNA Standard 90.1-2007)

Provides the means for non-critical receptacle loads to be automatically controlled (turned off) based on occupancy or scheduling without additional individual desk top or similar controllers.

[Click here to see these changes in full, or look at the end of "Standards Action."](#)

Send comments (with copy to BSR) to:

<http://www.ashrae.org/technology/page/331>

NSF (NSF International)

Revisions

BSR/NSF 140-200x (i6), Sustainable Carpet Assessment (revision of ANSI/NSF 140-2007e)

Issue 6 - Removes the language in table 9.1 in regards to Human Rights: 'within the supply chain and among contractors'.

[Click here to see these changes in full, or look at the end of "Standards Action."](#)

Send comments (with copy to BSR) to: Adrienne O'Day, (734) 827-5676, oday@nsf.org

BSR/NSF 173-200x, Dietary Supplements (revision of ANSI/NSF 173-2003)

This standard adds the ability to use the BioLumix system for analysis in ANSI/NSF 173.

[Click here to see these changes in full, or look at the end of "Standards Action."](#)

Send comments (with copy to BSR) to: Adrienne O'Day, (734) 827-5676, oday@nsf.org

UL (Underwriters Laboratories, Inc.)

Revisions

BSR/UL 521-200x, Heat Detectors for Fire Protective Signaling Systems (revision of ANSI/UL 521-2004)

Clarifies the test temperature requirement details.

[Click here to see these changes in full, or look at the end of "Standards Action."](#)

Send comments (with copy to BSR) to: Kristin Andrews, (408) 754-6634, Kristin.L.Andrews@us.ul.com

BSR/UL 2250-200x, Standard for Instrumentation Tray Cable (revision of ANSI/UL 2250-2009)

Adds requirements for voice communications conductors.

[Click here to see these changes in full, or look at the end of "Standards Action."](#)

Send comments (with copy to BSR) to: Mitchell Gold, (847) 664-2850, Mitchell.Gold@us.ul.com

Comment Deadline: September 28, 2009

AAMI (Association for the Advancement of Medical Instrumentation)

New National Adoptions

BSR/AAMI/ISO 10993-3:200x, Biological evaluation of medical devices - Part 3: Tests for genotoxicity, carcinogenicity and reproductive toxicity (identical national adoption and revision of ANSI/AAMI/ISO 10993-3-2003)

Specifies strategies for hazard identification and tests on medical devices for genotoxicity, carcinogenicity, and reproductive and developmental toxicity. Applicable for evaluation of a medical device whose potential for genotoxicity, carcinogenicity, or reproductive toxicity has been identified.

Single copy price: \$20.00 (AAMI members)/\$25.00 (list) [Print]; Free (AAMI members)/\$25.00 (list) [PDF]

Obtain an electronic copy from: <http://marketplace.aami.org>

Order from: AAMI Customer Service; 1-877-249-8226

Send comments (with copy to BSR) to: Sonia Balboni, (703) 525-4890, sbalboni@aami.org

BSR/AAMI/ISO 80369-1-200x, Small bore connectors for liquids and gases in healthcare applications - Part 1: General requirements (identical national adoption of ISO/DIS 80369-1)

Covers general aspects of non-interchangeability and appropriate validation procedures for small bore connectors for liquids and gases in healthcare applications.

Single copy price: \$25.00

Obtain an electronic copy from: <http://marketplace.aami.org>

Order from: AAMI Customer Service; 1-877-249-8226

Send comments (with copy to BSR) to: Hillary Woehrle, (703) 525-4890 x215, hwoehrle@aami.org

AGRSS (ASC AGRSS) (Automotive Glass Replacement Safety Standards Committee, Inc.)

Revisions

BSR/AGRSS 003-200x, Automotive Glass Replacement Safety Standard (revision and redesignation of ANSI/AGRSS 002-2002)

Presents procedures, education and product performance requirements for auto glass replacement shops and personnel.

Single copy price: \$27.00

Obtain an electronic copy from: rickc@cmservices.com

Order from: Rick Church, (630) 942-6597, rickc@cmservices.com

Send comments (with copy to BSR) to: same

AISC (American Institute of Steel Construction)

Revisions

BSR/AISC 360-200x, Specification for Structural Steel Buildings
(revision of ANSI/AISC 360-2005)

Provides criteria for the design, fabrication, and erection of structural steel buildings and other structures, where other structures are defined as those structures designed, fabricated, and erected in a manner similar to buildings, with building-like vertical and lateral load resisting elements.

Single copy price: \$12.00

Obtain an electronic copy from: www.aisc.org

Order from: Janet Cummins, (312) 670-5410, cummins@aisc.org

Send comments (with copy to BSR) to: Cynthia Duncan, (312) 670-5410, duncan@aisc.org

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

Addenda

BSR/ASHRAE/IESNA Addendum bv to Standard 90.1-200x, Energy Standard for Buildings Except Low-Rise Residential Buildings (addenda to ANSI/ASHRAE/IESNA Standard 90.1-2007)

This standard makes Appendix G of Standard 90.1 consistent with addenda aj, bk, and ax.

Single copy price: \$35.00

Obtain an electronic copy from: Free download at <http://www.ashrae.org/technology/page/331>

Order from: standards.section@ashrae.org

Send comments (with copy to BSR) to: Online Comment Database at <http://www.ashrae.org/technology/page/331>

BSR/ASHRAE/IESNA Addendum bt to Standard 90.1-200x, Energy Standard for Buildings Except Low-Rise Residential Buildings (addenda to ANSI/ASHRAE/IESNA Standard 90.1-2007)

Modifies centrifugal chiller adjustment factor for nonstandard conditions.

Single copy price: \$35.00

Obtain an electronic copy from: Free download at <http://www.ashrae.org/technology/page/331>

Order from: standards.section@ashrae.org

Send comments (with copy to BSR) to: Online Comment Database at <http://www.ashrae.org/technology/page/331>

BSR/ASHRAE/IESNA Addendum bu to Standard 90.1-200x, Energy Standard for Buildings Except Low-Rise Residential Buildings (addenda to ANSI/ASHRAE/IESNA Standard 90.1-2007)

Adds efficiency requirements to HVAC systems dedicated to computer rooms and data centers.

Single copy price: \$35.00

Obtain an electronic copy from: Free download at <http://www.ashrae.org/technology/page/331>

Order from: standards.section@ashrae.org

Send comments (with copy to BSR) to: Online Comment Database at <http://www.ashrae.org/technology/page/331>

BSR/ASHRAE/IESNA Addendum bw to Standard 90.1-200x, Energy Standard for Buildings Except Low-Rise Residential Buildings (addenda to ANSI/ASHRAE/IESNA Standard 90.1-2007)

Modifies efficiency requirements for packaged terminal air conditioner (PTAC).

Single copy price: \$35.00

Obtain an electronic copy from: Free download at <http://www.ashrae.org/technology/page/331>

Order from: standards.section@ashrae.org

Send comments (with copy to BSR) to: Online Comment Database at <http://www.ashrae.org/technology/page/331>

BSR/ASHRAE/IESNA Addendum bx to Standard 90.1-200x, Energy Standard for Buildings Except Low-Rise Residential Buildings (addenda to ANSI/ASHRAE/IESNA Standard 90.1-2007)

Modifies VAV reheat requirements.

Single copy price: \$35.00

Obtain an electronic copy from: Free download at <http://www.ashrae.org/technology/page/331>

Order from: standards.section@ashrae.org

Send comments (with copy to BSR) to: Online Comment Database at <http://www.ashrae.org/technology/page/331>

BSR/ASHRAE/IESNA Addendum by to Standard 90.1-200x, Energy Standard for Buildings Except Low-Rise Residential Buildings (addenda to ANSI/ASHRAE/IESNA Standard 90.1-2007)

Modifies lighting power densities.

Single copy price: \$35.00

Obtain an electronic copy from: Free download at <http://www.ashrae.org/technology/page/331>

Order from: standards.section@ashrae.org

Send comments (with copy to BSR) to: Online Comment Database at <http://www.ashrae.org/technology/page/331>

ASME (American Society of Mechanical Engineers)

Revisions

BSR/ASME BPVC Section III-200x, Rules for Construction of Nuclear Facility Components (February and May 2009 meeting) (revision of ANSI/ASME BPVC 2007 Edition)

Provides requirements for the design, construction, stamping, and overpressure protection of items used in nuclear power plants and other nuclear facilities. This standard consists of the following three divisions:

- (a) Division 1: Metallic vessels, heat exchangers, storage tanks, piping systems, pumps, valves, core support structures, supports, and similar items;
- (b) Division 2: Concrete containment vessels; and
- (c) Division 3: Metallic containment systems for storage or transportation of spent nuclear fuel and high-level radioactive materials and waste.

Single copy price: Free

Obtain an electronic copy from: <http://cstools.asme.org/publicreview>

Order from: Mayra Santiago, ASME; ANSIBOX@asme.org

Send comments (with copy to BSR) to: Christian Sanna, (212) 591-8513, sannac@asme.org

Supplements

BSR/ASME A112.19.8b-200x, Suction Fittings for Use in Swimming Pools, Wading Pools, Spas, and Hot Tubs (supplement to ANSI/ASME A112.19.8-2007)

Establishes materials, testing, and marking requirements for suction fittings that are designed to be totally submerged for use in swimming pools, wading pools, spas, and hot tubs, as well as other aquatic facilities.

Single copy price: Free

Obtain an electronic copy from:

<http://cstools.asme.org/csconnect/PublicReviewpage.cfm>

Order from: Mayra Santiago, ASME; ANSIBOX@asme.org

Send comments (with copy to BSR) to: Fredric Constantino, (212) 591-8684, constantinof@asme.org

AWS (American Welding Society)

Revisions

BSR/AWS A5.29/A5.29M-200x, Specification for Low-Alloy Steel Electrodes for Flux Cored Arc Welding (revision of ANSI/AWS A5.29/A5.29M-2005)

Prescribes the requirements for classification of low-alloy steel electrodes for flux cored arc welding. The requirements include chemical composition and mechanical properties of the weld metal and certain usability characteristics.

Single copy price: \$26.00

Obtain an electronic copy from: roneill@aws.org

Order from: Rosalinda O'Neill, (305) 443-9353, roneill@aws.org

Send comments (with copy to BSR) to: Andrew Davis, (305) 443-9353, Ext. 466, adavis@aws.org; roneill@aws.org

AWWA (American Water Works Association)

New Standards

BSR/AWWA C670-200x, Online Chlorine Analyzer Operation and Maintenance (new standard)

Describes online chlorine analyzer operation and maintenance (O&M) when the online chlorine analyzer is used in the treatment and monitoring of potable water, reclaimed water, or wastewater.

Single copy price: \$20.00

Obtain an electronic copy from: llobb@awwa.org

Order from: Paul Olson, (303) 347-6178, polson@awwa.org

Send comments (with copy to BSR) to: Same

CEA (Consumer Electronics Association)

Withdrawals

ANSI/CEA 776.1-1999, CEBus-EIB Router Communication Protocol - Description of the CEBus-EIB Router (withdrawal of ANSI/CEA 776.1-1999)

The purpose of this recommended practice is to:

- (1) include essential information for the VHS VCR user and;
- (2) standardize the format for the presentation of the information.

Single copy price: \$60.00

Obtain an electronic copy from: <http://global.ihs.com>

Order from: Global Engineering Documents, (800) 854-7179, www.global.ihs.com

Send comments (with copy to BSR) to: Leslie King, (703) 907-4327, lking@CE.org

ANSI/CEA 776.2-1999, CEBus-EIB Router Communications Protocol - CEBus-EIB Router Medium Access Control Sublayer (withdrawal of ANSI/CEA 776.2-1999)

The CEBus-EIB Router Medium Control (MAC) Sublayer is almost identical to the CEBus or EIB Node MAC Sublayer corresponding to the "CEBus Side" or the Router. The differences are in the way the Router does address matching on a received packet and on the information exchanged in some of the service primitives. Rather than copy the Node MAC specification here and make minor changes, the Router MAC is specified by exception to the Node MAC for both the CEBus and EIB Specifications

Single copy price: \$58.00

Obtain an electronic copy from: <http://global.ihs.com>

Order from: Global Engineering Documents, (800) 854-7179, www.global.ihs.com

Send comments (with copy to BSR) to: Leslie King, (703) 907-4327, lking@CE.org

ANSI/CEA 776.3-1999, CEBus-EIB Router Communications Protocol - CEBus-EIB Router Logical Link Control Sublayer (withdrawal of ANSI/CEA 776.3-1999)

Specifies the CEBus-EIB Router Logical Link Control Sublayer interfaces to the Router Network Layer and to the Layer System Management. The interfaces are described in terms of service primitives which are abstract interfaces across a layer boundary. A service primitive represents an exchange of information into or out of a layer. Although service primitives are defined using a format similar to that of programming language procedure calls, no implementation technique is implied.

Single copy price: \$54.00

Obtain an electronic copy from: <http://global.ihs.com>

Order from: Global Engineering Documents, (800) 854-7179, www.global.ihs.com

Send comments (with copy to BSR) to: Leslie King, (703) 907-4327, lking@CE.org

ANSI/CEA 776.4-1999, CEBus-EIB Router Communications Protocol - CEBus-EIB Router Network Layer (withdrawal of ANSI/CEA 776.4-1999)

The CEBus-EIB Router Network Layer is conceptually divided into several elements, each performing distinct well-defined services. Each element may be thought of as an independent process that communicates with the other elements and protocol layers through specified interfaces.

Single copy price: \$96.00

Obtain an electronic copy from: <http://global.ihs.com>

Order from: Global Engineering Documents, (800) 854-7179, www.global.ihs.com

Send comments (with copy to BSR) to: Leslie King, (703) 907-4327, lking@CE.org

ANSI/CEA 776.5-2000, CEBus-EIB Router Communication Protocol - Description of the CEBus-EIB Router (withdrawal of ANSI/CEA 776.5-1999)

EIB is a control system for related applications in homes and buildings. The EIB system offers standardized basic and system components, e.g., Bus Coupling Units (BCU), Power Supply Units (PSU), Bus Interface Modules (BIM), Routers and RS-232 data interfaces. EIB offers the capability of constructing devices in a modular form using system devices like BCU or BIM that support communications-specific functions. A standardized interface called Physical External Interface (PEI) reduces the expense of developing EIB devices and allows them to be exchanged.

Single copy price: \$201.00

Obtain an electronic copy from: <http://global.ihs.com>

Order from: Global Engineering Documents, (800) 854-7179, www.global.ihs.com

Send comments (with copy to BSR) to: Leslie King, (703) 907-4327, lking@CE.org

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

New National Adoptions

INCITS/ISO/IEC 24752-1:200x, Information technology - User interfaces
- Universal remote console - Part 1: Framework (identical national adoption of ISO/IEC 24752-1:2008)

Facilitates operation of information and electronic products through remote and alternative interfaces and intelligent agents. ISO/IEC 24752-1: 2008 defines a framework of components that combine to enable remote user interfaces and remote control of network-accessible electronic devices and services through a universal remote console (URC). It provides an overview of the URC framework and its components.

Single copy price: \$157.00

Obtain an electronic copy from: <http://www.incits.org> or
<http://webstore.ansi.org>

Order from: Global Engineering Documents, (800) 854-7179,
www.global.ihs.com

Send comments (with copy to BSR) to: Barbara Bennett, (202)
626-5743, bbennett@itic.org

INCITS/ISO/IEC 24752-2:200x, Information technology - User interfaces
- Universal remote console - Part 2: User interface socket description
(identical national adoption of ISO/IEC 24752-2:2008)

Describes user interface sockets, an abstract concept that describes the functionality and state of a device or service (target) in a machine interpretable manner. This standard defines an extensible markup language (XML) based language for describing a user interface socket.

Single copy price: \$157.00

Obtain an electronic copy from: <http://www.incits.org> or
<http://webstore.ansi.org>

Order from: Global Engineering Documents, (800) 854-7179,
www.global.ihs.com

Send comments (with copy to BSR) to: Barbara Bennett, (202)
626-5743, bbennett@itic.org

INCITS/ISO/IEC 24752-3:200x, Information technology - User interfaces
- Universal remote console - Part 3: Presentation template (identical national adoption of ISO/IEC 24752-3:2008)

Defines a language (presentation template markup language) for describing modality-independent user interface specifications, or presentation templates, associated with a user interface socket description as defined by ISO/IEC 24752-2.

Single copy price: \$92.00

Obtain an electronic copy from: <http://www.incits.org> or
<http://webstore.ansi.org>

Order from: Global Engineering Documents, (800) 854-7179,
www.global.ihs.com

Send comments (with copy to BSR) to: Barbara Bennett, (202)
626-5743, bbennett@itic.org

INCITS/ISO/IEC 24752-4:200x, Information technology - User interfaces
- Universal remote console - Part 4: Target description (identical national adoption of ISO/IEC 24752-4:2008)

Defines an eXtensible Markup Language (XML) -based language for the description of targets and their sockets, as used within the universal remote console framework for discovery purposes. A document conforming to this language is a target description. Annexes propose an XML schema and an example of target descriptions.

Single copy price: \$80.00

Obtain an electronic copy from: <http://www.incits.org> or
<http://webstore.ansi.org>

Order from: Global Engineering Documents, (800) 854-7179,
www.global.ihs.com

Send comments (with copy to BSR) to: Barbara Bennett, (202)
626-5743, bbennett@itic.org

INCITS/ISO/IEC 24752-5:200x, Information technology - User interfaces
- Universal remote console - Part 5: Resource description (identical national adoption of ISO/IEC 24752-5:2008)

Defines a syntax for describing atomic resources, resource sheets, user interface implementation descriptions, resource services, and resource directories relevant to the user interface of a device or service ("target"). Annexes propose an example of atomic resource description, resource description framework (RDF) schema, and a sample resource sheet.

Single copy price: \$149.00

Obtain an electronic copy from: <http://www.incits.org> or
<http://webstore.ansi.org>

Order from: Global Engineering Documents, (800) 854-7179,
www.global.ihs.com

Send comments (with copy to BSR) to: Barbara Bennett, (202)
626-5743, bbennett@itic.org

NECA (National Electrical Contractors Association)

New Standards

BSR/NECA 130-200x, Standard for Installing and Maintaining Wiring Devices (new standard)

This standard describes the installation and maintenance procedures for wiring devices.

Single copy price: \$40.00

Obtain an electronic copy from: www.necanet.org/store

Order from: Nancy Sipe, (301) 215-4504, orderdesk@necanet.org

Send comments (with copy to BSR) to: am2@necanet.org

BSR/NECA 169-200x, Standard for Installing and Maintaining Arc-Fault Circuit Interrupters (AFCIs) and Ground-Fault Circuit Interrupters (GFCIs) (new standard)

Describes the installation and maintenance procedures for installing and maintaining arc-fault circuit interrupters (AFCIs) and ground-fault circuit interrupters (GFCIs)

Single copy price: \$40.00

Obtain an electronic copy from: www.necanet.org/store

Order from: Nancy Sipe, (301) 215-4504, orderdesk@necanet.org

Send comments (with copy to BSR) to: am2@necanet.org

BSR/NECA 331-200x, Standard for Building and Service Grounding and Bonding (new standard)

Describes installation procedures for building and service entrance grounding as well as building interior bonding and grounding. This standard is intended to define what is meant by installing equipment in a "neat and workmanlike manner" as required by Section 110.12 of the National Electrical Code and in accordance with "accepted good practice" as required by Rule 012.C of the National Electrical Safety Code.

Single copy price: \$40.00

Obtain an electronic copy from: www.necanet.org/store

Order from: Nancy Sipe, (301) 215-4504, orderdesk@necanet.org

Send comments (with copy to BSR) to: am2@necanet.org

Revisions

BSR/NECA FOA 301-200x, Standard for Installing and Testing Fiber Optic Cables (revision of ANSI/NECA FOA 301-2004)

Describes procedures for installing and testing cabling networks that use fiber optic cables and related components to carry signals for communications, security, control and similar purposes. This standard defines a minimum level of quality for fiber optic cable installations.

Single copy price: \$40.00

Obtain an electronic copy from: www.necanet.org/store

Order from: Nancy Sipe, (301) 215-4504, orderdesk@necanet.org

Send comments (with copy to BSR) to: am2@necanet.org

NEMA (ASC C136) (National Electrical Manufacturers Association)

Reaffirmations

BSR C136.22-2004 (R200x), Roadway and Area Lighting Equipment - Internal Labeling of Luminaires (reaffirmation of ANSI C136.22-2004)

Covers internal luminaire identification labels for all styles of luminaires used for roadway or area lighting applications.

Single copy price: \$30.00

Obtain an electronic copy from: alex.boesenberg@nema.org

Order from: Alex Boesenberg, (703) 841-3268,
alex.boesenberg@nema.org

Send comments (with copy to BSR) to: Same

SCTE (Society of Cable Telecommunications Engineers)

New Standards

BSR/SCTE 164-200x, Emergency Alert Metadata Descriptor (new standard)

Defines a container usable by cable system operators for the delivery of Emergency Alert (EA) metadata into the consumer domain. This metadata is designed to support cable set-top terminals which function as servers of "commercial video services" (CVS) into the home network, by providing preformatted XML-based EA data required by such Digital Media Servers (DMS) in the home.

Single copy price: \$50.00

Obtain an electronic copy from: Standards@scte.org

Order from: Global Engineering Documents, (800) 854-7179,
www.global.ihs.com

Send comments (with copy to BSR) to: Rebecca Quartapella, (610) 594-7316, rquartapella@scte.org

Revisions

BSR/SCTE 107-200x, Embedded Cable Modem Devices (revision of ANSI/SCTE 107-2007)

Defines additional features that must be added to a DOCSIS Cable Modem for implementations that embed the Cable Modem with another application, such as an IPCablecom MTA.

Single copy price: \$50.00

Obtain an electronic copy from: Standards@scte.org

Order from: Global Engineering Documents, (800) 854-7179,
www.global.ihs.com

Send comments (with copy to BSR) to: Rebecca Quartapella, (610) 594-7316, rquartapella@scte.org

UL (Underwriters Laboratories, Inc.)

Revisions

BSR/UL 1479-200x, Standard for Fire Tests of Through-Penetration Firestops (revision of ANSI/UL 1479-2008)

Revises Section 10, L Rating, by adding the option to express the L rating in terms of CFM/unit for fixed-size opening units.

Single copy price: Contact comm2000 for pricing and delivery options

Obtain an electronic copy from: <http://www.comm-2000.com>

Order from: comm2000

Send comments (with copy to BSR) to: Alan McGrath, (847) 664-2850,
Alan.T.McGrath@us.ul.com

Comment Deadline: October 13, 2009

Reaffirmations and withdrawals available electronically may be accessed at: webstore.ansi.org

AAMI (Association for the Advancement of Medical Instrumentation)

Reaffirmations

BSR/AAMI/ISO 11607-1-2006 (R200x), Packaging for terminally sterilized medical devices - Part 1: Requirements for materials, sterile barrier systems, and packaging (reaffirmation of ANSI/AAMI/ISO 11607-1-2006)

Specifies the requirements and test methods for materials, preformed sterile barrier systems, sterile barrier systems, and packaging systems that are intended to maintain sterility of terminally sterilized medical devices to the point of use.

Single copy price: \$95.00 (List)/\$50.00 (AAMI members)

Obtain an electronic copy from:

<http://marketplace.aami.org/eseries/ScriptContent/Index.cfm>

Order from: www.aami.org

Send comments (with copy to BSR) to: Hae Choe, (703) 525-4890 x213,
hchoe@aami.org

BSR/AAMI/ISO 11607-2-2006 (R200x), Packaging for terminally sterilized medical devices - Part 2: Validation requirements for forming, sealing and assembly processes (reaffirmation of ANSI/AAMI/ISO 11607-2-2006)

Specifies the requirements for development and validation of processes for packaging medical devices that are terminally sterilized and maintain sterility to the point of use. These processes include forming, sealing, and assembly of preformed sterile barrier systems, sterile barrier systems, and packaging systems.

Single copy price: \$80.00 (List)/\$40.00 (AAMI members)

Obtain an electronic copy from:

<http://marketplace.aami.org/eseries/ScriptContent/Index.cfm>

Order from: www.aami.org

Send comments (with copy to BSR) to: Hae Choe, (703) 525-4890 x213,
hchoe@aami.org

BSR/AAMI/ISO 18472-2006 (R200x), Sterilization of health care products - Biological and chemical indicators - Test equipment (reaffirmation of ANSI/AAMI/ISO 18472-2006)

Specifies the requirements for the test equipment to be used to test chemical and biological indicators for steam, ethylene oxide, or dry heat processes.

Single copy price: \$95.00 (List)/\$50.00 (AAMI members)

Obtain an electronic copy from:

<http://marketplace.aami.org/eseries/ScriptContent/Index.cfm>

Order from: www.aami.org

Send comments (with copy to BSR) to: Hae Choe, (703) 525-4890 x213,
hchoe@aami.org

AGMA (American Gear Manufacturers Association)

Reaffirmations

BSR/AGMA 1102-2003 (R200x), Tolerance Specification for Gear Hobs (reaffirmation of ANSI/AGMA 1102-2003)

Provides specifications for nomenclature, dimensions, tolerances, and inspection of gear hobs. Defines a classification system for accuracy grades D through AAA, in order of increasing precision. The standard describes hob identification practices, manufacturing and purchasing considerations, and hob design parameters. An informative annex is included that provides the reader with a basic understanding of how the different elements of a hob can affect the accuracy of the gear being machined.

Single copy price: \$78.00

Order from: Charles Fischer, (703) 684-0211, fischer@agma.org

Send comments (with copy to BSR) to: Same

ASSE (American Society of Sanitary Engineering)

New Standards

BSR/ASSE 1055-200x, Performance Requirements for Chemical Dispensing Systems (new standard)

Describes performance requirements for chemical dispensing systems that have a self-contained means of backflow protection.

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ASSE (ASC A10) (American Society of Safety Engineers)

Revisions

BSR/ASSE A10.33-200x, Safety and Health Program Requirements for Multi-Employer Projects (revision of ANSI/ASSE A10.33-1992 (R2004))

Sets forth the minimum elements and activities of a program that defines the duties and responsibilities of construction employers working on a construction project where multiple employers are or will be engaged in the common undertaking to complete a construction project.

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