

Organization	Designation	Date	Status	Title
AAMA	1801-8	1997		Voluntary specification for acoustical rating of windows, doors and glazed wall sections
AAMA	Appendix A.2	2000		Checklist for Evaluation of Laboratories Performing Sound Transmission Loss Tests
AAMA				American Architectural Manufacturers Organization, 1827 Walden Office Square, Suite 550, Schaumburg, Illinois 60173-4268, Phone: (847) 303-5664 * Fax: (847) 303-5774 *
ADC	Standard 885	1988		Procedure for Estimating Acoustical Levels in the Application of Air Terminals and Diffusers
ADC				Air Diffusion Council, 1901 N. Roselle Road, Suite 800, Schaumburg, Illinois 60195, Tel: (847) 706-6750, Fax: (847) 706-6751, Web: www.flexibleduct.org
AGMA	000.75	1983		American Gear Manufacturers Association Standards and technical publications index
AGMA				American Gear Manufactures Association 500 Montgomery Street, Suite 350, Alexandria, VA 22314-1560, Phone: (703) 684-0211, Fax: (703) 684-0242
AHAM	AC-2	2004	Draft	Method for Sound Testing of Portable Household Electric Room Air Cleaners
AHAM	AC-2	2006		Method for Sound Testing of Portable Household Electric Room Air Cleaners (Revision of AHAM AC-2-2004)
AHAM				Association of Home Appliance Manufacturers, 1111 19TH Street, NW, Suite 402, Washington, D.C. 20036 202-872-5955, 202-872-9356(F), www.aham.org
AIA	BASIC - 09510	1986		Acoustical Ceilings
AIA	NARROWSCOP E - 09513	1983		Metal Acoustical Ceilings
AIA		1988		A preview of Masterspec at Work -Publication Listing
AMA	AMA-1-11-1967			Appendix II - Standard Specification for Ceiling Sound Transmission Test by Two-Room Method
AMA				Acoustical Materials Association (No longer around)
AMCA	300	1999		Category / Classifications

AMCA	330	1997		Laboratory Method of Testing to Determine the Sound Power in a Duct
AMCA	610	1995		Methods for Testing Airflow Measurement Stations for Rating
AMCA	1011-03	2003		Certified Ratings Program Acoustical Duct Silencers
AMCA	300-96	1997		Public Review Comments on BSR/AMCA 300-96
AMCA	320-98	1998		Draft: Lab Method for Sound Testing of Fans Using Sound Intensity
AMCA	DCS 204-3/95	1995		Balance Quality & Vibration Levels for Fans
AMCA				Air Movement & Control Association International, Inc., 30 West University Drive, Arlington Heights, Illinois U.S.A. 60004-1893 Tel: (847) 394-0150 • Fax: (847) 253-0088 • amca.org
ANSI	B175.2	2000		For Power Tools - Hand-Held and Backpack Gasoline-Engine-Powered Blowers
ANSI	B71.1	1980		Safety Specifications for Power lawn mowers, lawn and garden tractors, and lawn tractors
ANSI	S1.1	1960		Acoustical and Electroacoustical Terminology
ANSI	S1.10	1976		Method for Calibration of Microphones
ANSI	S1.11	2004		Specification for Octave-Band & Fractional OB Analog & Digital Filters
ANSI	S1.12	1967		Specifications for Laboratory Standard Microphones (Withdrawn)
ANSI	S1.12	1986		Instruments for Measurement of Sound Intensity
ANSI	S1.13	1995		Measurement of Sound Pressure Levels in Air
ANSI	S1.14	1997		Susceptibility of Acoustical Instruments to Radiated Radio-Frequency Electromagnetic Fields
ANSI	S1.15	1995		Radio Frequency Electromagnetic Susceptibility of Acoustical Instruments
ANSI	S1.15-1	1997		Measurement Microphones Part 1: Specifications for Laboratory Standard Microphones
ANSI	S1.15-2	2000		Measurement Microphones Part 2: Primary Method for Pressure Calibration by Reciprocity Technique
ANSI	S1.15-2	2005		Measurement Microphones – Part 2: Primary Method for Pressure Calibration of Laboratory Standard Microphones by the Reciprocity Technique.

ANSI	S1.16	2000		Measuring Performance of Noise Discriminating & Noise Canceling Microphones
ANSI	S1.17	2004		Microphone Windscreens- Part 1: Measurements and Specification of Insertion Loss
ANSI	S1.18	1999		Template Method for Ground Impedance
ANSI	S1.2	1971		Replaced by series S12.30-36
ANSI	S1.20	1987		Calibration of Underwater Transducers
ANSI	S1.21	1972		Determination of Sound Power Levels of Small Sources in Reverberation Rooms
ANSI	S1.22	1987		Scales and Sizes for Plotting Frequency Characteristics and Polar Diagrams
ANSI	S1.23	1976		Method for Designation of Sound Power Emitted by Machinery and Equipment
ANSI	S1.24	2002		Bubble Detection and Cavitations Monitoring
ANSI	S1.25	1978		Specification for Personal Noise Dosimeters
ANSI	S1.26	1995		Method for Calculation of Absorption of Sound by Atmosphere
ANSI	S1.28	1980		Measurement of Impulse Noise
ANSI	S1.29	1984		Method for Measurement and Designation of Noise from Computer/Business Equipment
ANSI	S1.30 - Draft	1979		Guidelines for the Use of Sound Power Standards and for the Preparation of Noise Test Codes
ANSI	S1.39	1979		Guidelines for Prep. Of Standard Procedures for Meas. Of Source Sound Emission
ANSI	S1.4	1985		Specification for Sound Level Meters
ANSI	S1.40	1984		Specification for Acoustical Calibrators
ANSI	S1.40-200X	2004		Draft Specifications for Sound Calibrators
ANSI	S1.42	2001		Design Response of Weighting Networks for Acoustical Measurements
ANSI	S1.43	1997		Specifications for Integrating- Averaging Sound Level Meters
ANSI	S1.6	1984		Preferred Frequencies, Frequency Levels, and Band Numbers for Acoustical Measurements
ANSI	S1.62	1981		Description and Measurement of Environmental Noise- Part 1: Basic Quantities & Procedures
ANSI	S1.68	1980		Calibrator Standard
ANSI	S1.8	1989		Reference Quantities for Acoustical Levels

ANSI	S1.9	1996		Instruments for Measurement of Sound Intensity
ANSI	S10.1	1983		For Acoustics, Power Tools and Gardening Appliances- Measurement of Sound Emitted
ANSI	S12.1	?		Quantities and Procedures for Description and Measurement of Environmental Sound, Parts 1-4
ANSI	S12.10	2002		Acoustics - Measurement of Airborne Noise Emitted by Information Technology and Telecommunications Equipment
ANSI	S12.11	1989		Construction Guidelines for the ANSI S12.11 Fan Noise Test Plenum
ANSI	S12.11-1	2003		Acoustics - Measurement of Noise and Vibration of Small Air-Moving Devices, Part 1: Airborne Noise Emission
ANSI	S12.11-2	2003		Acoustics - Measurement of Noise Emitted by Small Air- Moving Devices - Part 2: Structure-borne Vibration
ANSI	S12.12	1992		Determination of Sound Power Levels of Noise Sources Using Sound Intensity
ANSI	S12.13	1991		Evaluating Effectiveness of Hearing Conservation Programs
ANSI	S12.14	1997		Methods for the Measurement of the Sound Output of Audible Public Warning Devices Installed at Fixed Locations Outdoors
ANSI	S12.15	199X		For Acoustics - Portable Electric Power Tools, Stationary and Fixed Electric Power Tools, and Gardening Appliances - Measurement of Sound Emitted
ANSI	S12.16	1992		Guidelines for Specification of Noise of New Machinery
ANSI	S12.17	1996		Impulse Sound Propagation for Environmental Noise Assessment
ANSI	S12.18	1994		Procedures for Outdoor Measurement of Sound Pressure Level
ANSI	S12.19	1996		Measurement of Occupational Noise Exposure
ANSI	S12.2	1995		Criteria for Evaluating Room Noise
ANSI	S12.20	1994		Methodology for an Occupational Hearing Conservation Program

ANSI	S12.23	1989		Method for Designation of Sound Power Emitted by Machinery and Equipment
ANSI	S12.3	1984		Statistical Methods for Determining & Verifying Stated Noise Emission Values of Machinery & Equipment
ANSI	S12.30	1990		Guidelines for Use of Sound Power Standards and Preparation of Noise Test Codes
ANSI	S12.31	1990		Precision Methods for Determination of Sound Power Levels of Broad-Band Noise Sources in Reverberation Rooms
ANSI	S12.32	1990		Precision Methods for Determination of Sound Power Levels of Discrete Frequency and Narrow Band Noise Sources in Reverberation Rooms
ANSI	S12.33	1990		Engineering Methods for Determination of Sound Power Levels of Noise Sources in Reverberation Test Room
ANSI	S12.34	1993		Methods for Determination of Sound Power Levels of Noise Sources for Free-Field Conditions Over Reflecting Plane
ANSI	S12.35	1990		Methods for Determination of Sound Power Levels of Noise Sources in Anechoic and Hemi-Anechoic Rooms
ANSI	S12.36	1990		Survey Methods for Determination of Sound Power Levels of Noise Sources
ANSI	S12.4	1984		Assess High Energy Impulse Noise WRT Communities
ANSI	S12.40	1990		Sound Level Descriptors for Determination of Compatible Land Use
ANSI	S12.41	1996		For Acoustics, - Air Tools, and Small Air-Driven Machines Measurement of Sound Emitted
ANSI	S12.42	1995		Mic-in-real-ear & Acoustical Test Fixture Methods for Measurement of Insertion Loss of Circumaural Hearing Protection Devices
ANSI	S12.43	1997		Measurement of Sound Emitted by Machinery at Workstations, etc.
ANSI	S12.44	1997		Calculation of Sound Emitted by Machinery & Equipment at Workstations, etc. from Sound Power Level

ANSI	S12.5	2005	BSR	Acoustics- Requirements for Performance and Calibration of Reference Sound Sources used for the determination of sound power levels. Same as ISO 6926-1999
ANSI	S12.55	2005	BSR	Acoustics- Determination of Sound Power Levels of Noise Sources Using Sound Pressure- Precision Methods for Anechoic & Hemi-Anechoic Rooms (same as ISO 3745-2003)
ANSI	S12.56	1999		Acoustics - Determination of Sound Power Levels of Noise Sources Using Sound Pressure - Survey Method Using an Enveloping Measurement Surface Over a Reflecting Plane (ISO 3746:1995)
ANSI	S12.6	1997		Methods for Measuring the Real-Ear Attenuation of Hearing Protectors
ANSI	S12.60	2002		Acoustical Performance Criteria, Design, Requirements, and Guidelines for Schools
ANSI	S12.61	2001		Declaration and Verification of Noise Emission Values of Machinery and Equipment
ANSI	S12.65	200X		Draft - For Rating Noise with Respect to Speech Interference
ANSI	S12.7	1983		The Measurement of Impulse Noise
ANSI	S12.8	1998		Methods for Determining Insertion Loss of Outdoor Noise Barriers
ANSI	S12.9-1	1988		Quantities and Procedures for Description and Measurement of Environmental Sound Part 1
ANSI	S12.9-2	1992		Quantities and Procedures for Description and Measurement of Environmental Sound Part 2
ANSI	S12.9-3	1993		Quantities and Procedures for Description and Measurement of Environmental Sound Part 3: Short-Term Measurements with an Observer Present
ANSI	S12.9-4	1996		Quantities and Procedures for Description and Measurement of Environmental Sound Part 4: Noise Assessment and Prediction of Long-Term Community Response

ANSI	S12.9-4	200x	Draft	Quantities and Procedures for Description and Measurement of Environmental Sound Part 4: Noise Assessment and Prediction of Long-Term Community Response
ANSI	S12.9-5	1998		Quantities and Procedures for Description and Measurement of Environmental Sound, Part 5: Sound Level Descriptors for Determination of Compatible Land Use
ANSI	S12.9-6	2000		Quantities and Procedures for Description and Measurement of Environmental Sound Part 6: Methods for Estimation of Awakenings Associated with Aircraft Noise Events Heard in Homes
ANSI	S2.1	2000		NAIS Standard Vibration and Shock- Vocabulary
ANSI	S2.10	1971		Methods for Analysis and Presentation of Shock and Vibration Data
ANSI	S2.11	1969		Selection of Calibration & Tests for Electrical Transducers Used for Measuring Shock & Vibration
ANSI	S2.12-4			Mechanical Vibration- Guidelines for Evaluation of Machine Vibration by Meas. On Non-Rotating Parts, Part 4: Gas-Turbines Driven Sets, Excluding Aircraft Derivatives
ANSI	S2.12-7	199x	draft	Guide for the Measurement and Evaluation of Vibration on machine structures-Part 7 Shipboard machinery
ANSI	S2.13	1996		Vibration of Non-Reciprocating Machines- Measurements on Rotating Shafts & Evaluation- General Guidelines
ANSI	S2.13-7	199x	draft	Guide for the Measurement and Evaluation of Vibration on machinery Shafts-Part 7 Shipboard machinery
ANSI	S2.14	1973		Methods for Specifying Performance of Shock Machines
ANSI	S2.15	1972		Specification for Design, Construction, Operation of Class High Impact shock-testing machine for Lightweight equip.
ANSI	S2.16	1997		Vibratory Noise Measurements- Shipboard Equipment
ANSI	S2.17	1980		Techniques of Machinery Vibration Equipment

ANSI	S2.19	1999		Vibration Balance Quality of Rigid Rotors- Part 1- Determination of Permissible Residual Unbalance, in. Marine Applications
ANSI	S2.2	1997		Estimating Air Blast Characteristics For Single Point Explosions in Air, w/Guide to Evaluation of Atmospheric Propagation & Effects
ANSI	S2.20	1983		Estimating Air Blast Characteristics For Single Point Explosions in Air, w/Guide to Evaluation of Atmospheric Propagation & Effects
ANSI	S2.21	1998		Method for Preparation of Standard Material for Dynamic Mechanical Measure
ANSI	S2.22	1998		Resonance Method for Measuring Dynamic Mechanical Properties of Viscoelastic Materials
ANSI	S2.23	1998		Single Cantilever Beam Method for Measuring Dynamic Mechanical Properties of Viscoelastic Materials
ANSI	S2.24	2001		Graphical Presentation of Complex Modules of Viscoelastic Materials
ANSI	S2.25	2001		Guide for the Measurement, Reporting & Evaluation of Hull & Superstructure Vibration in Ships
ANSI	S2.26	2001		Vibration Testing Requirements and Acceptance Criteria for Shipboard Equipment
ANSI	S2.27	2002		Guidelines for the Measurement and Evaluation of Ship Propulsion Machinery Vibration
ANSI	S2.28	2003		Guide for the Measurement and Evaluation of Vibration of Shipboard Machinery
ANSI	S2.29	2003		Guide for the Measurement and Evaluation of Vibration of Machine Shafts on Shipboard Machinery
ANSI	S2.3	1997		High Impact Shock Machine for Electronic Devices
ANSI	S2.31	1979		Methods for Experimental Determination of Mechanical Mobility- Part 1- Basic DF & Transducers
ANSI	S2.32	1982		Experimental Determination of Mobility- Measurements Using Single-Point Translation Excitation
ANSI	S2.34	1984		Experimental Determination of Rotational Mobility Properties and Complete Mobility Matrix

ANSI	S2.38	1982		Field Balancing Equipment- Description and Evaluation
ANSI	S2.4	1997		Specifying Characteristics of Auxiliary Analog Equipment for Shock and Vibration Measurements
ANSI	S2.40	1984		Mechanical Vibration of Rotating and Reciprocating Machinery- Requirements for Measuring Vibration Severity
ANSI	S2.41	1985		Mechanical Vibration of Large Machines with Speed Range from 10 to 200 Rev/S - Measurement and Evaluation of Vibration Severity in situ
ANSI	S2.42	1982		Procedures for Balancing Flexible Rotors
ANSI	S2.43	1984		Criteria for Evaluating Flexible Rotor Balance
ANSI	S2.45	1983	R2001	Electrodynamic Test Equipment for Generating Vibration- Methods of Describing Equipment Characteristics
ANSI	S2.46	1989		Characteristics to Be Specified for Seismic Transducers
ANSI	S2.47	1990		Vibration of Bldgs. Guidelines for Measurement of Vibrations and Effects on Buildings
ANSI	S2.48	1993		Servo-hydraulic Test Equipment for Generating Vibration- Description Characteristics
ANSI	S2.5	1997		Specifying Performance of Vibration Machines
ANSI	S2.58	1983	R2001	Auxiliary Tables for Vibration Generators- Methods of Describing Equipment
ANSI	S2.6	1997		Balancing Machines- Enclosures and Other Safety Measures
ANSI	S2.60	1987		Balancing Machines - Enclosures and Other Safety Measures
ANSI	S2.61	1989		Guide to Mechanical Mounting of Accelerometers
ANSI	S2.7	1997		Balancing Terminology
ANSI	S2.8	1972		Guide for Describing Characteristics of Resilient Mountings
ANSI	S2.9	1997		Standard Nomenclature for Specifying Damping Properties of Materials
ANSI	S3.0	1964		High Impact Shock Machine for Electronic Devices
ANSI	S3.1	1999		Maximum Permissible Ambient Noise Levels for Audiometric Test Rooms

ANSI	S3.17	1975		Rating the Sound Power Spectra of Small Stationary Noise Sources
ANSI	S3.18	2003		Mechanical Vibration and Shock - Evaluation of Human Exposure to Whole Body Vibration - Part 1: General Requirements
ANSI	S3.18-4	2003		Guidelines for the evaluation of the effects of vibration and rotational motion on passenger and crew comfort in fixed-guideway transport systems
ANSI	S3.19	1975		Measurement of Real-Ear Protection of Hearing Protectors and Physical Attenuation of Earmuffs
ANSI	S3.22	2003		Specification of Hearing Aid Characteristics
ANSI	S3.23	1980		Sound Level Descriptors for Determination of Compatible Land Use
ANSI	S3.28	1984		Evaluation Effects of Hearing of A-wtd SPL Above 120 dB etc.
ANSI	S3.29			Guide to Evaluation of Human Exposure to Vibration in Buildings
ANSI	S3.34	1986		Measurement and Evaluation of Human Exposure to Vibration Transmitted to the Hand
ANSI	S3.35	1984		Performance of Hearing Aids- under in situ Conditions
ANSI	S3.36	1984		Specifications for a manikin for simulated in situ airborne acoustic measurements
ANSI	S3.4	1983		Computation of Loudness of Noise
ANSI	S3.40	2002		Mechanical Vibration and Shock - Hand-arm Vibration - Method for the Measurement and Evaluation of the Vibration Transmissibility of Gloves at the Palm of the Hand (see ISO 10819-1996)
ANSI	S3.45	1999		Procedures for Testing Basic Vestibular Function
ANSI	S3.46	1997		Methods of Measurement of Real-Ear Performance Characteristics of Hearing Aids
ANSI	S3.5	1997		Calculation of the Speech Intelligibility Index
ANSI	S3.6	2004		Specification for Audiometers
ANSI	S3.7	1995		Coupler Calibration of Earphones
ANSI	S5.1	1984		Measurement of Sound from Pneumatic Equipment
ANSI	Y10.11	1983		Letter Symbols and Abbreviations for Quantities Used in Acoustics

ANSI	Z137.1	1979		American National Standard for Personal Hearing Protective Devices for use in Noise Environments
ANSI	Z24-x-2	1954		The Relations of Hearing Loss to Noise Exposure
ANSI				American National Standards Institute, 9th 25 West 43rd Street, 4 floor, New York, NY 10036, Tel: 1.212.642.4900, Fax: 1.212.398.0023, www.ANSI.org
ANSI/AFBMA	Std 13	1977		Rolling Bearing Vibration and Noise (Methods of Measuring)
ANSI/AFBMA		1983		Standards for ball and roller bearings and balls listing
ANSI/ASHRAE	68	1997		Laboratory Method of Testing to Determine the Sound Power in a Duct
ANSI/HI	9.1 - 9.5	1994		American National Standard for Pumps-General Guidelines for Types, Definitions, Application and Sound Measurement
ANSI/HI	9.6.4	2005	draft	American National Standard for centrifugal and vertical pumps for vibration limits and allowable values
ANSI/HI		2005	draft	American National Standard for dynamics of pumping machinery
ANSI/NAIS	S12.50	2002		Acoustics - Determination of Sound Power Levels of Noise Sources - Guidelines for the Use of Basic Standards (ISO 3740:2000)
ANSI/NAIS	S12.51	2002		Acoustics - Determination of Sound Power Levels of Noise Sources Using Sound Pressure - Precision Method for Reverberation Rooms
ANSI/NAIS	S12.53/1	1999		Acoustics - Determination of Sound Power Levels of Noise Sources - Engineering Methods for Small, Movable Sources in Reverberant Fields - Part 1: Comparison Method for Hard-Walled Test Rooms
ANSI/NAIS	S12.53/2	1999		Acoustics - Determination of Sound Power Levels of Noise Sources - Engineering Methods for Small, Movable Sources in Reverberant Fields - Part 2: Methods for Special Reverberation Test Rooms
ANSI/NAIS	S12.54	2003		Acoustics - Determination of Sound Power Levels of Noise Sources Using Sound Pressure - Engineering Method in An Essentially Free Field Over a Reflecting Plane

ANSI/NAIS	S12.57	2002		Determination of Sound Power Levels Using Sound Pressure- Comparison Method in situ (ISO 3747:2000)
ANSI/NAIS				National Adopted International Standard
ANSI/VPS	PS 72-76	1977		Toy Safety
API	670	1975		Specification for Non-Contacting Vibration and Thrust Position Monitoring System (No longer published)
API	678	1981		Accelerometer-Based Vibration Monitoring System (No longer published)
API				American Petroleum Institute, 1220 L Street, NW, Washington, DC 20005-4070, Phone 202-682-8000 • <a href="http://www.api.org">www.api.org</a>
ARI	110	2002		Air-Conditioning and Refrigeration Equipment Nameplate Voltages
ARI	250	2001		Performance and Calibration of Reference Sound Sources
ARI	260	2001		Sound Rating of Ducted Air Moving & Conditioning Equipment
ARI	270	2002		Sound Rating of Outdoor Unitary Equipment
ARI	275	1997		Application of Sound Rating Levels of Outdoor Unitary Equipment
ARI	280	2002		Requirements for the Qualification of Reverberant Rooms in the 63 Hz Octave Band
ARI	300	2000		Sound Rating & Sound Transmission Loss of Packaged Terminal
ARI	350	2000		Sound Rating of Non-Ducted Indoor Air-Conditioning Equipment
ARI	370	2001		Sound Rating of Large Outdoor Refrigerating & Air-Conditioning Equipment
ARI	390	2001		Single Package Vertical Air-Conditioners and Heat Pumps
ARI	460	2000		Remote Mechanical-Draft Air-Cooled Refrigerant Condensers
ARI	500	2000		Variable Capacity Positive Displacement Refrigerant Compressors and Compressor Units for Air-Conditioning and Heat Pump Applications
ARI	530	2002		Method of Rating Sound and Vibration of Refrigerant Compressors

ARI	560	2000		Absorption Water Chilling and Water Heating Packages
ARI	575	1994		Method of Measuring Machinery Sound within an Equipment Space
ARI	750	2001		Thermostatic Refrigerant Expansion Values
ARI	880	1998		Air Terminals
ARI	885	2002		Addendum to ARI Standard 885-98
ARI	890	2001		Air Diffusers and Air Diffuser Assemblies
ARI	1060	2001		Rating Air-to-Air Heat Exchangers for Energy Recovery Ventilation Equipment
ARI	1110	1992		Mechanical Transport Refrigeration Units
ARI	1130P	2002		Sound Rating of Remote, Mechanical-Draft, Air-Cooled and Evaporatively-Cooled Refrigerant Vapor Condensers
ARI	1140P	2002		Procedures for Evaluating Sound Quality of HVAC Equipment
ARI	1150P	2002		Declaration and Verification of Noise Emission Values of HVAC Machinery and Equipment Using Published Sound Rating Values
ARI	260P	1996		Sound Rating of Ducted Air Moving & Conditioning Equipment
ARI	340/360	2000		Commercial and Industrial Unitary Air-Conditioning and Heat Pump Equipment
ARI	ARI 530	200x	BSR	Rating of Sound and Vibration for Refrigerant Compressors
ARI	Guidelines	1996		Sound Standards
ARI	Guidelines	1997		Guideline L
ARI	Survey	2002		Survey Comment Form: Single Package Vertical Units
ARI	xxx	2002		Proposed Working Draft of Declaration of Noise Emission Values of HVAC Machinery & Equip. Using Published Sound Rating Values
ARI				Air-Conditioning and Refrigeration Institute 4100 N. Fairfax Drive, Suite 200 Arlington, VA 22203 phone (703) 524-8800 * fax: (703) 528-3816 * www.ari.org

AS/NZS	1270	2002		Acoustics- Hearing Protectors
AS/NZS				Standards Australia/Standards New Zealand No further information given
ASA	3-1975	1975		Test-Site Measurement of Maximum Noise Emitted by Engine-Powered Equipment
ASA	Z24.12	1953		American Standard Specification for an Octave band Filter Set for Analysis of Noise and Sounds
ASA	Z24.3	1944		American Standard Sound Level Meters for Measurements of Noise and Other Sounds
ASA				Acoustical Society of America 2 Huntington Quadrangle, Melville, NY 11747-4502 P: (516) 576-2360 Fax: (516) 576-2377 asa.aip.org
ASHRAE	68	1997		Laboratory Method of Testing to Determine the Sound Power in a Duct (See ANSI/ASHRAE 68)
ASHRAE	BSR/ASHRAE 87.1	1992		Method of Testing Fan Vibration-Blade Vibrations and Critical Speeds
ASHRAE				American Society of Heating, Refrigerating and Air-Conditioning Engineers 1791 Tullie Circle, NE Atlanta, GA 30329 P: (800) 527-4723; (404) 636-8400; Fax: (404) 321-5478
ASME	PTC 1	1986		General Instructions
ASME	PTC 36	1985, 2004		Measurement of Industrial Sound
ASME				The American Society of Mechanical Engineers, Three Park Avenue, New York, NY 10016-5990, 212-591-7722 ,Telex: 710-591-5267,Fax: 212-591-7674
Association	Designation	Date	Status	Title
Association of Australian Standards				Standards Australia, 286 Sussex Street, Sydney, NSW, 2000, GPO Box 5420, Sydney, NSW, 2001, Tel+61 2 8206 6000, mail@standards.org.au, http://www.standards.org.au
ASTM	E-1007-04	2004		Field Measurement of Tapping Machine Transmission Through Floor-Ceiling Associated Support Structures
ASTM	E-1111	2005		Test method for measuring the interzone attenuation of open office components.

ASTM	E1265-90	1995		Measuring Insertion Loss of Pneumatic Exhaust Silencers
ASTM	E-1433-04			Standard Guide for Selection of Standards on Environmental Acoustics
ASTM	E-1503	2005		Standard Test Method for Conducting Outdoor Sound Measurements Using a Digital Statistical Analysis System
ASTM	E-2179	2001		Laboratory measurement of the effectiveness of floor coverings in reducing impact sound transmission through concrete floors
ASTM	E-2235-04	2004		Test method for determination of decay rates for use in sound insulation test methods
ASTM	E-336	2005		Test method for sound measurement of airborne sound attenuation between rooms in buildings
ASTM	E-477-99	1999		Measuring Acoustical and Airflow Performance of Duct Liner Materials and Prefabricated Silencers
ASTM	E-691			Interlaboratory data analysis software
ASTM	E-756-04	2004		Test method for measuring vibration damping properties of materials
ASTM	F-2117	2002		Standard test method for vertical rebound characteristics of sports surfaces/ball systems: Acoustical measurement
ASTM	F-2137	2001		Practice for measuring the dynamic characteristics of amusement rides and devices
ASTM	F-2154	2001		Specifications for Sound absorbing board, fibrous glass, perforated fibrous glass cloth faced
ASTM				American Society for Testing and Materials, 100 Barr Harbor Drive West Conshohocken, PA 19428-2959 P: (610) 832-9585 F: (610) 832-9555
ATIS	ATIS 0600005	200x	BSR	Acoustic Measurement
ATIS				Alliance for Telecommunication Industry Standards
ATMA		1973		Noise Measurement Technique for Textile Machinery
ATMA				American Textile Machinery Association, 201 Park Washington Court, Falls Church, Virginia 22046, 703.538.1789,
Australian Std.	AS 2107	1977		Code of Practice for Ambient sound levels for areas of occupancy within buildings

BS	4422	1972		Glossary of Terms Associated with Fire Part 3: Means of Escape
BS	6402	1983		Personal sound exposure meters
BS	4675-1	1976		Mechanical Vibration in Rotating and Reciprocating Machinery Part 1: Basis for specifying evaluation standards for rotating machines with operating speeds from 10 to 200 revolutions per second
BS	4675-2	1978		Mechanical Vibration in Rotating and Reciprocating Machinery Part 2: Requirements for instruments for measuring vibration severity
BSI				British Standards HQ 389 Cheswick High Road, London, W4 4AL,+44 (0)20 8996 9000, F: +44 (0) 8996 7001
Canadian Standards Association				Canadian Standards Association 178 Rexdale Boulevard Etobicoke, Ontario M9W 1R3 Canada 416-747-4000
Canadian Std.	Z107.51-M1980	1980		Procedure for In-Situ Measurement of Noise From Industrial Equipment
Canadian Std.	Z107.52	1980		Procedure for Predicting the Sound Levels in Large Rooms Containing Sound Sources - 6th Draft
Canadian Std.	Z107.52	1980		Procedure for Predicting the Sound Levels in Large Rooms Containing Sound Sources - 8th Draft
Canadian Std.	Z107.53	1980		Procedure for Performing a Survey of Sound Due to Industrial, Institutional or Commercial Activities
Canadian Std.	Z107.X	1989		Guidelines for Calibration of Acoustical and Vibration Instruments and their Transducers. Part 1: Acoustical Calibrators
CEN	ENV1793-5	2000		Road Traffic Noise Reducing Devices - Test Method for Determining the Acoustic Performance - Part 5: Intrinsic Characteristic - In situ values of Sound Reflection and Airborne Sound Insulation
CEN				European Committee for Standardization, 36 rue de Stassart, B - 1050 Brussels, Tel: + 32 2 550 08 11, Fax: + 32 2 550 08 19

DEMA		1983		Diesel Engine Manufacturers Association (Wherry Associates) 30200 Detroit Road, Cleveland, OH 44145-1967, phone: 440.899.0010, fax: 440.892.1404
DIAM	DIAM 50-3	1985		Sound Attenuation Characteristics of GSA Class 5 Vault Doors As Particularly Applicable to Sensitive Compartmented Information Facilities (SCIFs)
DIAM				Defense Intelligence Agency Manual (703-695-0071), by fax at (703-614-3692
DIN	DIN 45635	1984		Measurement of Noise Emitted by Machines - Airborne Noise Emission - Enveloping Surface Method - Basic Methods, Divided into 3 Grades of Accuracy
DIN	DIN 45681			IN GERMAN
DIN				DIN
EA	EA-4/02	1999		Expression of the uncertainty of measurement in Calibration
EA				European co-operation for Accreditation Secretariat Martine Simon Phone + 33 1 44 68 82 25 Fax + 33 1 44 68 82 21 EA Secretariat c/o Cofrac 37, rue de Lyon 75012 Paris France
EC	2000/14	2001		Position Paper on Guidelines for the Application of the European Parliament and Council Directive 2000/14/EC on the Approximation of the Laws of the Member States Relating to the Noise Emission in the Environment by Equipment for Use Outdoors
EC	98/37	2004		Mechanical Equipment
EC	EU 89/392/ED			The EU Machinery Directive

EC				European Commission Environment Directorate-General C1. Air and Noise B-1049 Brussels <a href="http://www.europa.eu.int/comm/environment/noise/home.htm">www.europa.eu.int/comm/environment/noise/home.htm</a>
ECMA	ECMA-74	1992		Measurement of Airborne Noise Emitted by Computer and Business Equipment
ECMA	TR/27	1985		Method for the Prediction of Installation Noise Levels
ECMA				European Computer Manufacturers Association Rue du Rhone 114 CH-1204 Geneva T: +41 22 849 6000; F: +41 22 849 6001
EPA	Part II	1974		Noise Emission Standards for Construction Equipment - Proposed Portable Air Compressor Standards
EPA	Part III	1974		Motor Carriers Engaged in Interstate Commerce: Noise Emission Standards
EPA	Part III	1980		Noise Emission Standards for Transportation Equipment; Motorcycles and Motorcycle Exhaust Systems; Final Rule
EPA	Part IV	1979		Truck-Mounted Solid Waste Compactors: Noise Emission Standards
EPA				Environmental Protection Agency Ariel Rios Building 1200 Pennsylvania Avenue, N.W. Washington, DC 20460 (202) 272-0167
ETSI	ICS: 33.020	1996		Equipment Engineering (EE); Acoustic noise emitted by telecommunications equipment
ETSI				European Telecommunication Standard ETSI Secretariat 650, route des Lucioles 06921 Sophia-Antipolis Cedex FRANCE Tel.: +33 (0)4 92 94 42 00 Fax: +33 (0)4 93 65 47 16

FAR	36	1995		Noise Standards: AIRCRAFT TYPE AND AIRWORTHINESS CERTIFICATION
FAR				Department of Transportation Federal Aviation Regulations 800 Independence Avenue SW Washington, DC 20591
GFMT	RLS-90	1990		Guidelines for Noise Protection on Roads
GFMT				German Federal Ministry of Transport Dienststz Bonn Directorate General of Civil Aviation and Aeronautics, Shipping Robert-Schuman-Platz 1 D-53171 Bonn Phone: ++49-228-3 00-0 Fax: ++49-228-3 00-34 28
GM	GMN5806TP	2001		Sound Transmission Loss Master Procedure
GM				General Motors Corporation
GSA	Construction Noise Specifications	1973		0
GSA				General Services Administration, 301 7th Street, SW, Washington , DC 20407, Phone: (202) 708-9100, Fax: (202) 708-9966
HI				Hydraulic Institute, 9 Sylvan Way, Parsippany, NJ 07054- 3802, www.pumps.org
HVI				Home Ventilating Institute,1000 N Rand Rd.,Suite 214 ,Wauconda, IL 60084,P: 847-526-2010; F: 847-526-3993
IATA	Guidance Material	1988		Guidance Material on Assessment and Future Improvements in Aircraft Interior Noise Levels
IATA				International Air Transport Association, 703 Waterford Way (NW 62nd Avenue), suite 600, Miami, FL 33126, Phone: +1 305 264 7772, Fax: +1 305 264 8088
IC	8883	1982		Vibration Qualification of Electronic Instrumentation for Underground Coal Mining Machinery

IC				United States Department of the Interior Office of Surface Mining Jeffrey D. Jarrett, Director 1951 Constitution Ave. N.W. Washington, DC 20240 jjarrett@osmre.gov (202) 208-4006
IEC	179	1975		Sound Level Meters Specifications of Instruments for the Measurement of sound level (sound-level meters)
IEC	225	1966		Octave, half-octave, and third-octave band filters intended for the analysis of sounds and vibrations
IEC	318	1996		1st Edition, Part 2: An Interim acoustic coupler for the calibration of audio metric earphones in the extended high-frequency range
IEC	486			Precision method for free-field calibration of one-inch standard condenser microphones by the reciprocity technique
IEC	651	1979		Sound Level Meters
IEC	804	1993		Amendment 2: Integrating-Averaging Sound Level Meters
IEC	1672	1995		Electroacoustics - Sound Level Meters
IEC	61043	1993		Electroacoustics- Instruments for the Measurement of Sound Intensity
IEC	61260			Document for Comments on the Future Revision of IEC 61260
IEC	268-16	1987		Sound System Equipment - Part 16: The objective rating of speech intelligibility in auditoria by the "RASTI" method
IEC	60118-8	2005	FDIS	Electroacoustics- Hearing Aids- Part 8: methods of measurement of performance characteristics of hearing aids under simulated in-situ working conditions
IEC	60268-16	2003		Sound System Equipment - Part 16: Objective Rating of Speech Intelligibility by Speech Transmission Index

IEC	60704-1	1997		Household and similar appliances- Test code for the determination of airborne acoustical noise- Part 1: General requirements
IEC	60704-2-3	2001		Household and similar appliances- Test code for the determination of airborne acoustical noise- Part 2-3: Particular requirements for dishwashers
IEC	60704-2-4	2001		Household and similar appliances- Test code for the determination of airborne acoustical noise- Part 2-4: Particular requirements for washing machines and spin extractors
IEC	60704-2-6	2003		Household and similar appliances- Test code for the determination of airborne acoustical noise- Part 2-6: Particular requirements for tumble dryers
IEC	61672-3	2003		Sound Level Meters Part 3: Periodic Tests
IEC	654-4	1994		Audiometers - Part 4: Equipment for Extended High Frequency Audiometry
IEC	68-1			Basic Environmental Testing Procedures - Test Fg: Acoustic Vibration Test
IEC				International Electrotechnical Commission Central Office 3, rue de Varembe P.O. Box 131, CH - 1211 GENEVA 20, Switzerland Phone +41 22 919 02 11 * Fax +41 22 919 03 00 *www.iec.ch
IEC	1260	1995		Electroacoustics- Octave band and fractional octave band filters
IEC	60651	1998		Sound Level Meters, Electromagnetic and Electrostatic Compatibility and Test Procedures
IEC	60804	1998		Integrating-averaging Sound Level Meters, Electromagnetic and Electrostatic Compatibility and Test Procedures
IEC	60942	2003		Electroacoustics- Sound Calibrators
IEC	61252	1998		Personal Sound Exposure Meters, Electromagnetic and Electrostatic Compatibility and Test Procedures
IEC	61400-11	2001	CD	Wind turbine generator systems - Part 11: Acoustic noise measurement techniques, 1400-11/Ed.2 CDV

IEC	61400-14	2005		Wind turbine generator systems - Part 14: Declaration of apparent sound power level and tonality values
IEC	61672-1	2002		Electroacoustics- Sound Level Meters- Part 1- Specifications
IEC	61672-2	2003		Electroacoustics- Sound Level Meters- Part 2: Pattern Evaluation Tests
IEEE	IEEE Std 85	1973		IEEE Test Procedure for Airborne Sound Measurements on Rotating Electric Machinery
IEEE				IEEE Corporate Office 3 Park Avenue, 17th Floor New York, New York 10016-5997 U.S.A. Tel: +1 212 419 7900 Fax: +1 212 752 4929
INCE	TG-CBE 1-85	1985		Measurement of Noise Emitted by Air-moving Devices for Cooling Computer and Business Equipment
INCE	TG-CBE 84-35	1984		Measurement of Noise Emitted by Air-moving Devices for Cooling Computer and Business Equipment
INCE				Institute of Noise Control Engineering 212 Marston Hall Ames, IA 50011-2153 P: (515) 294-6142; F: (515) 294-3528
ISO	108	2001		Condition based maintenance optimization - Part 1: General Guidelines
ISO	226	1961		Normal Equal Loudness Contours for Pure Tones Under Free-field Listening Conditions
ISO	354	2003		Measurement of Sound Absorption in Reverberation Room
ISO	362	1996		Measurement of Noise Emitted by Accelerating Road Vehicles- Engineering Method
ISO	454	1975		Relation Between Sound Pressure Levels of Narrow Bands of Noise in a Diffuse Field and in a Frontally-Incident Free Field for Equal Loudness
ISO	532	1975		Method for Calculating Loudness Level
ISO	1680	1996		Measurement of Airborne Noise Emitted by Rotating Electrical Machinery
ISO	1925	2000		Mechanical Vibration- Balancing- Vocabulary

ISO	1999	1975		Assessment of Occupational Noise Exposure for Hearing Conservation Purposes
ISO	2041	1990		Vibration & Shock Vocabulary
ISO	2204	1979		Measurement of Airborne Acoustical Noise and Evaluation of its Effects on Man (Replaced by Standard ISO 12001)
ISO	2372	1974		Mechanical Vibration of Machines with Operating Speeds from 10-200 rev/s- Basis for Specifying Standards
ISO	2373	1974		Mechanical Vibration of Rotating Machinery w/shaft heights between 80-400mm- Vibration Severity
ISO	2603	1998		Booths For Simultaneous Interpretation- Mobile Booths- General Characteristics and Equipment
ISO	2603.2	1995		Committee Draft: Booth For Simultaneous Interpretation- General Characteristics and Equipment
ISO	2631	1978		Guide for the evaluation of human exposure to whole-body vibration. Amendments 1 and 2
ISO	2953	1999		Balancing Machines- Description and Evaluation
ISO	2954	1975		Mechanical Vibration of Rotating and Reciprocating Machinery- Requirements for Measuring Vibration Severity
ISO	3095	1988		Acoustics - Measurement of Noise Emitted By Railbound Vehicles
ISO	3095.2	2001		Measurement of Noise Emitted by Railroad Vehicles
ISO	3381	2001		Measurement of Noise Inside Railbound Vehicles
ISO	3382	1997		Measurement of Reverberation Time of Rooms w/Reference to Other Acoustical Parameters
ISO	3470	1998		Determination of Sound Power Levels of Noise Sources- Use of Basic Standards
ISO	3481			Measurement of Airborne Noise Emitted by Pneumatic Tools and Machines
ISO	3719	1994		Mechanical Vibration - Symbols for balancing machines and associated instrumentation
ISO	3740	2000		Determination of Sound Power Levels of Noise Sources- Use of Basic Standards
ISO	3741	1999		Determination of Sound Power Levels of Noise Sources Using Sound Pressure- Precision Methods

ISO	3741	2005	CD	Determination of Sound Power Levels and sound energy levels of Noise Sources Using Sound Pressure- Precision Methods
ISO	3741.2			Acoustics - Determination of Sound Power Levels of Noise Sources Using Sound Pressure - Precision Methods for Reverberation Rooms"
ISO	3742	1998		Determination of Sound Power Levels of Noise Sources- Precision Methods for Discrete-frequency and Narrow-band Sources
ISO	3744	1994		Determination of Sound Power Levels of Noise Sources- Engineering Methods
ISO	3745	2003		Determination of Sound Power Levels of Noise Sources Using Sound Pressure- Precision Methods for Anechoic & Hemi-Anechoic Rooms
ISO	3745.2	2002		Determination of Sound Power Levels of Noise Sources Using Sound Pressure - Precision Methods for Anechoic and Hemi-anechoic Rooms
ISO	3746	1995		Determination of Sound Power Levels Using Sound Pressure- Survey Method Using Enveloping Meas. Surface over Reflecting Plane
ISO	3746	2005	CD	Determination of Sound Power Levels and energy levels of noise sources using sound pressure- Survey Method Using Enveloping Meas. Surface over Reflecting Plane
ISO	3746.2	1995		Determination of Sound Power Levels Using Sound Pressure- Survey Method Using Enveloping Meas. Surface over Reflecting Plane
ISO	3747	2000		Determination of Sound Power Levels Using Sound Pressure- Comparison Method in situ
ISO	3748	1983		Determination of Sound Power Levels Using Sound Pressure- Engineering Method for Small Omni-directional Sources
ISO	3891	1978		Acoustics - Procedure for Describing Aircraft Noise Head on the Ground
ISO	4043	1998		Mobile Booths for Simultaneous Interpretation- General Characteristics and Equipment

ISO	4043.2	1995		Booths For Simultaneous Interpretation- Mobile Booths- General Characteristics and Equipment
ISO	4866	1986		Measurement and Evaluation of Vibration Effects on Buildings- Guidelines for Use of Basic Standard Methods
ISO	4869	1981		Acoustics - Measurement of Sound Attenuation of Hearing Protective - Subjective Method
ISO	4871	1996		Declaration & Verification of Noise Emission Values of Machinery & Equipment
ISO	4871.2			Declaration & Verification of Noise Emission Values of Machinery & Equipment
ISO	4871.3	1996		Acoustics - Declaration and Verification of Noise Emission Values of Machinery and Equipment
ISO	5129	1995		Measurement of Aircraft Interior Sound Pressure Levels In-Flight
ISO	5130	1982		Acoustics - Measurement of Noise Emitted by Stationary Road Vehicles - Survey Method
ISO	5130	2005	CD	Acoustics - Measurement of sound pressure levels emitted by stationary road vehicles
ISO	5135	1995		Determination of Sound Power Levels of Noise from Air- Terminal Devices, Units, Dampers and Valves
ISO	5136	2000		Determination of Sound Power Radiated into a Duct by Other Air-moving Devices
ISO	5343	1983		Criteria for Evaluating Flexible Rotor Balance
ISO	5344	2002		Electrodynamic Test Equipment for Generating Vibration- Methods of Describing Equipment Characteristics
ISO	5347	2002		Methods for Calibration of Vibration & Shock Pick-ups, Parts 1-22
ISO	5348	1996		Mechanical Mounting of Accelerometers
ISO	5348.2	1985		Mechanical Mounting of Accelerometers
ISO	5349.1	2001	may not have	Measurement of Assessment of Human Exposure to Hand-Transmitted Vibration, Part 1- Guidelines
ISO	5349.2	2001	may not have	Measurement and Assessment of Human Exposure to Hand-Transmitted Vibration - Part 2: Practical Guidance for Measurement in the Workplace

ISO	6081	1984		Guidelines for Prep of Test Codes of Engineering Grade Requiring Noise Meas. at the Operator's Position
ISO	6081.2	1984		" "
ISO	6190.2	1986		Measurement of Sound Pressure Levels of Gas Turbine Installations for Evaluating Enviro. Noise- Survey Method
ISO	6290	1983		Simplified Method for Meas. Of Insertion Loss of Hearing Protectors
ISO	6393	2004		Earth-moving machinery - Determination of Sound Power Level Noise Emissions - Stationary Test Conditions
ISO	6394	2004		Earth-moving machinery - Determination of Sound Power Level at the Operator's Position - Stationary Test Conditions
ISO	6395	2004		Earth-moving machinery - Determination of Sound Power Level Noise Emissions - Dynamic Test Conditions
ISO	6396	2004		Earth-moving machinery - Determination of Emission Sound Pressure Level at Operator's Position - Dynamic Test Conditions
ISO	6926	2000		Acoustics- Requirements for Performance and Calibration of Reference Sound Sources used for the determination of sound power levels.
ISO	6926.2	1997		Requirements for Performance and Calibration of Reference Sound Sources for Determination of SPLs
ISO	6954	2000		Guidelines for Measurement, Reporting and Evaluation of Vibration w/Regard to Habitability on Passenger and Merchant Ships
ISO	7216	1984		Acoustics-Agriculture and Forestry Wheeled Tractors and Self-Propelled Machines- Meas. Of Noise Emitted when in Motion
ISO	7217	1984		Acoustics-Agriculture and Forestry Wheeled Tractors and Self-Propelled Machines- Meas. Of Noise Emitted when Stationary

ISO	7235	2001		Lab Meas. Procedures for Ducted Silencers & Air-Terminal units- Insertion Loss, Flow Noise & Total Pressure Loss
ISO	7235.2	1998		Acoustics - Measurement procedures for ducted silencers - Insertion loss, flow noise and total pressure loss
ISO	7235.3	1998		Revision of ISO 7235: 1991
ISO	7243	1982		Hot Environments- Estimation of Heat Stress on Working Man (sic), based on WBGT-Index
ISO	7475	2000		Mechanical Vibration - Balancing Machines - Enclosures and Other Safety Measures for the Measuring Station
ISO	7574	1987		Statistical Methods for Determining & Verifying Stated Noise Emission Values of Machinery & Equipment
ISO	7626.1	1985		Experimental Determination of Mechanical Mobility, Part 1- Basic Definitions & Transducers
ISO	7626.5	2004		Experimental Determination of Mechanical Mobility, Part 5: Measurements Using Impact Excitation with an Exciter Which is Not Attached to the Structure
ISO	7726	1983		Specifications Relating to Appliances & Methods for Measuring Physical Characteristics of the Environment
ISO	7730	1983		Determination of the PMV & PPD Indices and Specification of Conditions for Thermal Comfort
ISO	7779	1999		Measurement of Airborne Noise Emitted by Information Technology and Telecommunications Equipment
ISO	8002	1985		Mechanical Vibrations of Land Vehicles- Method for Reporting Measured Data
ISO	8041	2003		Human Response to Vibration- Measuring Instrumentation
ISO	8042	1986		Shock and Vibration Meas.- Characteristics to Be Specified for Seismic Transducers
ISO	8297	1988		Determination of Sound Power Levels of Multi-Source Industrial Plants for Eval of Sound Pressure Levels in Enviro- Engineering Method
ISO	8353	1988		Estimated Noise Reduction of Hearing Protectors

ISO	8568	2002		Mechanical Vibration & Shock- Shock Testing Machines- Characteristics & Performance
ISO	8569	1996		Mechanical Vibration & Shock- Meas. & Eval. Of Shock & Vibration Effects on Sensitive Equipment in Buildings
ISO	8626	1987		Servo-hydraulic Test Equipment for Generating Vibration- Description Characteristics
ISO	8662	2000		Vibrations of Hand-Held Power Tools
ISO	8727	1984		Human Exposure to Mechanical Vibration and Shock
ISO	9053	1989		Materials for Acoustical Applications- Determination of Airflow Resistance
ISO	9295	1986		Measurement of High Frequency Noise Emitted by Computer and Business Equipment
ISO	9296	1986		Declared Noise Emission Values of Computer and Business Equipment
ISO	9611	1986		Characterization of Sources of Structureborne Sound- Meas. Of Translational and Rotational Velocity Levels on Mounting Feet of Machinery
ISO	9612	1997		Guidelines for Measurement & Assessment of Exposure to Noise in a Working Environment
ISO	9612	2005	DIS	Guidelines for Measurement & Assessment of Exposure to Noise in a Working Environment
ISO	9612.2	1995		Guidelines for Measurement & Assessment of Exposure to Noise in a Working Environment
ISO	9614	1987		Acoustics - Determination of the Sound Power Levels of Noise Sources using Sound Intensity Measurements
ISO	9629	1987		Mechanical Vibration- Rail Track Geometry- Reporting Measured Data
ISO	9645	1987		Measurement of Noise Emitted by 2-Wheeled Moped in Motion- Engineering Method
ISO	10052	2000		Building Acoustics - Field Measurements of Airborne and Impact Sound Insulation and of Equipment Noise - survey Method
ISO	10055	1996		Vibration Testing Requirements for Shipboard Equipment and Machinery Components

ISO	10056	2001		Measurement & Analysis of Whole-Body Vibration to which Passengers & Crew are Exposed in Railway Vehicles
ISO	10056.2	2000		Measurement & Analysis of Whole-Body Vibration to which Passengers & Crew are Exposed in Railway Vehicles
ISO	10068	1996		Free Mechanical Impedance of the Human Hand-Arm System at the Driving Point
ISO	10302	1996		Method for the Measurement of Airborne Noise Emitted by Small Air-Moving Devices
ISO	10534	1994		Determination of Sound Absorption Coefficient and Impedance in Impedance Tubes
ISO	10814	1996		Susceptibility & Sensitivity of Machines to Unbalance
ISO	10815	1996		Measurement of Vibration Generated Internally in Railway Tunnels by Passage of Trains
ISO	10843	1994		Methods for Physical Measurement of Single Impulses or Bursts of Noise
ISO	10845	1995		Frequency Weighting "A" for Noise Measurement
ISO	10847	1994		Determination of Insertion Loss of Outdoor Noise Barriers
ISO	11200	1993		Noise Emitted by Machinery & Equipment- Guidelines for Determination of Emission Levels at Workstations, etc.
ISO	11200.2	1995		Noise Emitted by Machinery & Equipment- Guidelines for Determination of Emission Levels at Workstations, etc.
ISO	11201	2003		Noise Emitted by Machinery & Equipment- Measurement of Emission levels- Engineering Method
ISO	11201.2	1995		Noise Emitted by Machinery & Equipment- Measurement of Emission levels- Engineering Method
ISO	11202	2003		Noise Emitted by Machinery & Equipment- Measurement of Emission Levels- Survey Method in situ
ISO	11202.2	1995		Noise Emitted by Machinery & Equipment- Measurement of Emission Levels- Survey Method in situ

ISO	11203	2003		Noise Emitted by Machinery & Equipment- Determination of Emission Levels at Workstation, etc.
ISO	11203.2	1995		Noise Emitted by Machinery & Equipment- Determination of Emission Levels at Workstation, etc.
ISO	11204	2003		Noise Emitted by Machinery & Equipment- Measurement of Emission Levels- Method Requiring Enviro Corrections
ISO	11204.2	1995		Noise Emitted by Machinery & Equipment- Measurement of Emission Levels- Method Requiring Enviro Corrections
ISO	11205	2003		Acoustics- Noise emitted by machinery and equipment- Engineering method for the determination of emission sound pressure levels in situ at the work station and at other specified positions using sound intensity
ISO	11205.2	2002		Acoustics- Noise emitted by machinery and equipment- Engineering method for the determination of emission sound pressure levels in situ at the work station and at other specified positions using sound intensity
ISO	11654	1996		Sound Absorbers for Use in Buildings- Rating of Sound Absorption
ISO	11689	1993		Systematic Collection and Comparison of Noise Emission Data for Machinery and Equipment
ISO	11691	1991		Measurement of Insertion Loss of Ducted Silencers Without Flow- Lab Survey Method
ISO	11691.2	1995		Measurement of Insertion Loss of Ducted Silencers Without Flow- Lab Survey Method
ISO	11820	1994		Testing of Silencers in situ
ISO	11820.2	1996		Acoustics-Measurements on Silencers in situ
ISO	11957	1993		Determination of Sound Insulation Performance of Cabins- Lab and in situ Measurements
ISO	12001	1993		Noise Emitted by Machinery & Equipment- Rules for Drafting & Presentation of Noise Test Code
ISO	13372	2001		Condition Monitoring & Diagnostics of Machines- Vocabulary

ISO	13379	2003		Mechanical Vibration- Condition monitoring and Diagnostics of Machine- General Guidelines on data interpretation and diagnostic techniques
ISO	13380	2001		Mechanical Vibration- Condition monitoring and Diagnostics of Machine- General Guidelines on Using Performance Parameters
ISO	13474	1999		Impulse Sound Propagation for Environmental Noise Assessment
ISO	14163	2003		Guidelines for Noise Control by Silencers
ISO	14830	2000		Condition Monitoring & Diagnostics of Machines- Guidelines
ISO	14963	2000		Mechanical Vibration & Shock- Guidelines for Dynamic Tests and Investigations on Bridges & Viaducts
ISO	14964	2000		Mechanical Vibration & Shock- Vibration of Stationary Structures- Requirements for Quality Management in Meas. & Eval. Of Vibration
ISO	14999	2000		Mechanical Vibration- Balancing and Balancing Standards- Introduction
ISO	15186	1997		Measurement of Sound Insulation in Buildings & Building Elements Using Sound Intensity Under Laboratory Conditions
ISO	15261	2002		Vibration & Shock Generating Systems- Vocabulary
ISO	15664	1999		Noise Control- Design Procedures for Open Plant
ISO	15665	1999		Acoustic Insulation for Pipes, Valves and Flanges
ISO	15666	2000		Assessment of Noise Annoyance by Means of Social & Socio-Acoustic Surveys
ISO	16032	2000		Measurement of Sound Pressure Level from Service Equipment in Buildings- Engineering Method
ISO	16857	2002		Mechanical Vibration and Shock - Performance Parameters for Condition Monitoring of Structures
ISO	17025	1999		General Requirements for Competence of Testing & Calibration Labs
ISO	17359	2003		Condition Monitoring & Diagnostics of Machines- General Guidelines
ISO	18233	2004		Acoustics - Application of New Measurement Methods in Building Acoustics

ISO	19499	2003		Mechanical vibration- Balancing and Balancing Standards- Introduction
ISO	20806	2002		2nd Draft for New ISO Standard-in-situ Balancing of Rotors
ISO	10326-1	1992		Mechanical Vibration - Laboratory Method for Evaluating Vehicle Seat Vibration - Part 1: Basic Requirements
ISO	10326-2	2000		Mechanical Vibration - Laboratory Method for Evaluating Vehicle Seat Vibration - Part 2 - Application to Railway Vehicles
ISO	10534-2	1998		Determination of Sound Absorption Coefficient and Impedance in Impedance Tubes - Part 2: Transfer-Function Method
ISO	10813-1	2004		Vibration Generating Machines - Guidance for Selection - Part 1: Equipment for Environmental Testing
ISO	10813-2	2003		Vibration Generating Machines - Guidance for Selection - Part 2: Equipment for Dynamic Structural Testing
ISO	10816-2	2000		Mechanical Vibration: Evaluation of Machine Vibration by Measurements on Non-Rotating Shafts. Part 2: Land-Based Steam Turbines & Generators in Excess of 50 MW with Normal Operating Speeds of 1500 r/min, 3000 r/min & 3600 r/min
ISO	10816-5			Mechanical Vibration: Evaluation of Machine Vibration by Measurements on Non-Rotating parts. Part 5: Machine Sets in Hydraulic Power Generating & Pumping Plants
ISO	10816-7	2005	CD	Mechanical Vibration: Evaluation of Machine Vibration by Measurements on Non-Rotating parts. Part 7: Rotodynamic pumps for industrial applications, including measurements on rotating shafts.
ISO	10817-1	1998		Rotating Shaft Vibration Measurement Systems, Part 1- Relative and Absolute Signal Sensing
ISO	10846-1	1994		Lab Measurement of Vibro-Acoustic Transfer Properties of Resilient Elements, Part 1- Principles & Guide

ISO	10846-1	2005	CD	Lab Measurement of Vibro-Acoustic Transfer Properties of Resilient Elements, Part 1- Principles & Guide
ISO	10846-2	1994		Lab Measurement of Vibro-Acoustic Transfer Properties of Resilient Elements, Part 2: Dynamic Stiffness of Elastic Supports for Translatory Motion - Direct Method
ISO	10846-2	2005	CD	Lab Measurement of Vibro-Acoustic Transfer Properties of Resilient Elements, Part 2: Direct method for determination of the dynamic stiffness of elastic supports for translatory motion
ISO	10846-4	2001		Lab Measurement of Vibro-Acoustic Transfer Properties of Resilient Elements, Part 4: Dynamic Stiffness of Elastic Supports for Translatory Motion
ISO	10848-1	2000		Laboratory Measurement of the flanking transmission of airborne and impact noise between adjoining rooms - Part 1: Frame Document
ISO	10848-2	2001		Laboratory Measurement of the flanking transmission of airborne and impact noise between adjoining rooms - Part 2: Application to light elements when the junction has a small influence
ISO	10848-3	2001		Laboratory Measurement of the flanking transmission of airborne and impact noise between adjoining rooms - Part 3: Application to light elements when the junction has a substantial influence
ISO	10999-1	2001		Mechanical Vibration and Shock - Characterization of the dynamic mechanical properties of resilient materials - Part 1: Principles and Guidelines
ISO	10999-2	2001		Mechanical Vibration and Shock - Characterization of the dynamic mechanical properties of resilient materials - Part 2: Resonance Method
ISO	10999-3	2001		Mechanical Vibration and Shock - Characterization of the dynamic mechanical properties of resilient materials - Part 3: no Single Cantilever Beam Method
ISO	10999-4	2001		Mechanical Vibration and Shock - Characterization of the dynamic mechanical properties of resilient materials - Part 4: Impedance Method

ISO	11546-1	1992		Acoustics - Determination of Sound Insulation Performances of Enclosures - Part 1: Measurements in Small Enclosures Under Laboratory Conditions
ISO	11546-2	1992		Acoustics - Determination of Sound Insulation Performances of Enclosures - Part 2: Measurements in situ Sound Insulation Performance of Enclosures (For Acceptance/Verification Purposes)
ISO	11688-1	1991		Acoustics: Guidelines for Design of Low-Noise Machinery and Equipment, Part 1- Planning
ISO	11688-2	1991		Acoustics: Guidelines for Design of Low-Noise Machinery and Equipment, Part 2- Introduction into physics of low-noise design
ISO	11819-1	1994		Acoustics - Method for Measuring the Influence of Road Surfaces on Traffic Noise - Part 1: The Statistical Pass-By Method
ISO	11904-2	2001		Acoustics - Determination of Sound Emissions from Sound Sources Placed Close to the Ears - Part 2: Technique Using a Manikin (Manikin-Technique)
ISO	13261-1	1996		Sound Power Rating of Air-Conditioning and Air-Source Heat Pump Equipment Part 1: Non-Ducted Outdoor Equipment
ISO	13261-2	1996		Sound Power Rating of Air-Conditioning and Air-Source Heat Pump Equipment Part 2: Ducted Indoor Equipment
ISO	13261-3	2002		Sound Power Rating of Air-Conditioning and Air-Source Heat Pump Equipment Part 3: Non-Ducted Outdoor Equipment
ISO	13373-1	2000		Condition Monitoring and Diagnostics of Machines- Vibration Condition Monitoring- Part 1: General Procedures
ISO	13373-2	2002		Condition Monitoring & Diagnostics of Machines - Vibration Condition Monitoring of Machines - Part 2: Processing, Presentation and Analysis of Vibration Data
ISO	13374-1	2000		Condition Monitoring & Diagnostics of Machines - Vibration Condition Monitoring of Machines - Part 1: General Guidelines

ISO	13374-2	2003		Condition Monitoring & Diagnostics of Machines - Vibration Condition Monitoring of Machines - Part 2: Data Processing
ISO	13472-1	2002		Measurement of Sound Absorption Properties of Road Surfaces in situ, Part 1- Extended Surface Method
ISO	13475-1	1995		Determination of Sound Emission for Audible Warning Devices Outdoors Part1: field Measurements
ISO	140-1	1997		Acoustics - Measurement of sound insulation in buildings and of building elements - Part 1: Requirement for laboratory test facilities with suppressed flanking transmission
ISO	140-10	1991		Acoustics - Measurement of sound insulation in buildings and of building elements - Part 10: Laboratory measurement of airborne sound insulation of small building elements
ISO	140-11	2003		Acoustics - Measurement of sound insulation in buildings and of building elements - Part 11: Laboratory measurements of the reduction of transmitted impact sound by floor coverings on lightweight reference floors
ISO	140-12	1999		Acoustics - Measurement of sound insulation in buildings and of building elements - Part 12: Laboratory measurement of room-to-room airborne and impact sound insulation of an access floor
ISO	140-14	2001		Acoustics - Measurement of sound insulation in buildings and of building elements - Part 14: Additional Requirements and Guidelines for Sound Insulation Measurements for Special Situations in the Field
ISO	140-18	2005	dies	Acoustics - Measurement of sound insulation in buildings and of building elements - Part 18: Laboratory measurement of sound generated by rainfall on building elements.
ISO	140-2	1990		Acoustics - Measurement of sound insulation in buildings and of building elements - Part 2: Determination, checking and application of precision data

ISO	140-3	1995		Acoustics - Measurement of sound insulation in buildings and of building elements - Part 3: Laboratory measurements of airborne sound insulation of building elements
ISO	140-4	1998		Acoustics - Measurement of sound insulation in buildings and of building elements - Part 4: Field measurements of airborne sound insulation between rooms
ISO	140-5	1998		Acoustics - Measurement of sound insulation in buildings and of building elements - Part 5: Field measurements of airborne sound insulation of façade elements and facades
ISO	140-6	1998		Acoustics - Measurement of sound insulation in buildings and of building elements - Part 6: Laboratory measurements of impact sound insulation of floors
ISO	140-7	1998		Acoustics - Measurement of sound insulation in buildings and of building elements - Part 7: Field measurements of impact sound insulation of floors
ISO	140-8	1997		Acoustics - Measurement of sound insulation in buildings and of building elements - Part 8: Laboratory measurements of the reduction of transmitted impact noise by floor coverings on a heavyweight floor
ISO	140-9	1985		Acoustics - Measurement of sound insulation in buildings and of building elements - Part 9: Laboratory measurement of room-to-room airborne sound insulation of a suspended ceiling with a plenum above it
ISO	14830-1	2001		Condition Monitoring and Diagnostics of Machines - Tribology-based Monitoring and Diagnostics of Machines - Part 1: General Guidelines
ISO	14837-1	2003		Mechanical Vibration - Prediction of Groundborne Vibration Arising From Rail Systems in Tunnels - Part 1: General Guidelines

ISO	14839-1	2000		Mechanical Vibration - Vibration of Rotating Machinery Equipped with Active Magnetic Bearings - Part 1: Vocabulary
ISO	14839-2	2003		Mechanical Vibration - Vibration of Rotating Machinery Equipped with Active Magnetic Bearings - Part 2: Evaluation of Vibration
ISO	14839-3	2003		Mechanical Vibration - Vibration of Rotating Machinery Equipped with Active Magnetic Bearings - Part 3: Evaluation of Stability Margins
ISO	15186-1	1999		Measurement of Sound Insulation in Buildings & Building Elements Using Sound Intensity, Part 1- Lab Conditions
ISO	15186-2	2003		Measurement of Sound Insulation in Buildings & Building Elements Using Sound Intensity, Part 2- Field Measurements
ISO	15186-3	2000		Measurement of Sound Insulation in Buildings & Building Elements Using Sound Intensity, Part 3 - Special Low Frequency Applications Under Laboratory Conditions
ISO	16063-11	1999		Calibration of Vibration & Shock Transducers: Part 11: Primary vibration calibration by laser interferometry method.
ISO	16063-12	2002		Calibration of Vibration & Shock Transducers: Part 12: Primary vibration calibration by the reciprocity method.
ISO	16063-13	2001		Calibration of Vibration & Shock Transducers: Part 13: Primary shock calibration using laser interferometry
ISO	16063-15	2002		Calibration of Vibration & Shock Transducers: Part 15: Primary angular vibration calibration by laser interferometry
ISO	16063-21	2003		Calibration of Vibration & Shock Transducers: Part 21: Secondary vibration calibration by comparison
ISO	16063-22	2003		Calibration of Vibration & Shock Transducers: Part 22: Shock calibration by comparison to force transducer
ISO	16063-23	1999		Calibration of Vibration & Shock Transducers: Part 23: Primary shock calibration using laser interferometry

ISO	16857-1	2001		Mechanical Vibration and Shock - Condition Monitoring of Structures - Part 1: General Guidelines
ISO	17201-1	2003		Noise from Shooting Ranges, Part 1- Sound Source Energy Determination of Muzzle Blast
ISO	17201-2	2003		Noise from Shooting Ranges, Part 2- Estimation of Source Data - Muzzle Blast and Projectile Noise
ISO	17201-3	2005	CD	Noise from Shooting Ranges, Part 3- Guidelines for Sound Propagation calculations
ISO	17201-4	2001		Noise from Shooting Ranges, Part 4- Prediction Projectile Sound
ISO	17201-5	2004		Noise from Shooting Ranges, Part 5- Noise Control Management of a Shooting Range
ISO	17497-1	2004		Acoustics-Sound-scattering properties of surfaces-Part 1, Measurement of the Random-Incidence Scattering Coefficient in a reverberation room
ISO	18431-1	2002		Mechanical Vibration and Shock - Signal Processing - Part 1: General Introduction
ISO	18431-2	2002		Mechanical Vibration and Shock - Signal Processing - Part 2: Time Domain Windows for Fourier Transform Analysis
ISO	18431-4	2005	DIS	Mechanical Vibration and Shock - Signal Processing - Part 4: Shock Spectrum Analysis
ISO	18436-1	2000		Condition Monitoring and Diagnostics of Machines - Accreditation of Organizations and Training and Certification of Specialists - Part 1: General Requirements
ISO	18436-2	2000		Condition Monitoring and Diagnostics of Machines - Accreditation of Organizations and Training and Certification of Specialists - Part 2: Vibration Analysis
ISO	18437-2	2003		Mechanical Vibration and Shock - Characterization of the Dynamic Mechanical Properties of Resilient Materials - Part2: Resonance Method
ISO	18437-3	2003		Mechanical Vibration and Shock - Characterization of the Dynamic Mechanical Properties of Resilient Materials - Part 3: Single Cantilever Beam Method

ISO	18437-4	2003		Mechanical Vibration and Shock - Characterization of the Dynamic Mechanical Properties of Resilient Materials - Part 4 Impedance Method
ISO	1940-1	2002		Mechanical Vibration- Balance Quality Requirements for Rotors in a Rigid State
ISO	1996-1			Description and Measurement of Environmental Noise- Part 1: Basic Quantities & Procedures
ISO	1996-2	1987		Description and Measurement of Environmental Noise- Part 2: Acquisition of Data Pertinent to Land Use
ISO	1996-3	1987		Description and Measurement of Environmental Noise- Part 3: Application to Noise Limits
ISO	2017-1	2003		Mechanical Vibration & Shock-Resilient Mounting Systems- Part 1- Info for Application of Source and Receiver Isolation
ISO	2017-2	2004		Mechanical Vibration & Shock-Resilient Mounting Systems- Part 2: Information for the Application of Vibration Isolation Associated with Railway Systems
ISO	20283-2	2003		Mechanical Vibration-Measurement of Vibration on Ships- Part 2: Guidelines for measurement, evaluation, and reporting of global structural vibration in merchant ships (Revision of ISO 4867 and ISO 4868)
ISO	20283-3	2003		Mechanical Vibration - Measurement of Vibration on Ships Part 3: Pre-Installation Vibratory Acceleration Measurements and Acceptance Criteria of Shipboard Equipment
ISO	20283-4	2003		Mechanical Vibration - Measurement of Vibration on Ships Part 4: Guidelines for the Measurement and Evaluation of Ship Propulsion Machinery Vibration
ISO	2631-1	1997		Evaluation of Human Exposure to Whole-Body Vibration Part 1: General Requirements (SEE ANSI/NAIS S3.18)
ISO	2631-2	2003	may not have	Mechanical Vibration and Shock-Evaluation of Human Exposure to Whole-Body Vibration Part 2: Vibration in Buildings (1 to 80 Hz)

ISO	2631-4	2001		Mechanical Vibration and Shock-Evaluation of Human Exposure to Whole-Body Vibration Part 4- Guidelines for the evaluation of the effects of vibration and rotational motion on passenger and crew comfort in fixed-guideway transport systems (SEE ANSI/NAIS S3.18-4)
ISO	2631-5	2004		Mechanical Vibration - Evaluation of human exposure to whole body vibration- Part 5: method for evaluation of vibration containing multiple shocks
ISO	3382-1	2004		Acoustics - Measurements of the Reverberation Time - Part 1: Performance Spaces
ISO	3382-2	2005	CD	Acoustics - Measurement of the Reverberation Time - Part 2: Ordinary Rooms"
ISO	3743-1	1994		Determination of Sound Power Levels of Noise Sources - Engineering Methods for Small, Movable Sources in Reverberant Field - Part 1: Comparison Method for Hard-Walled Test Rooms
ISO	3743-2	1994		Determination of Sound Power Levels of Noise Sources - Engineering Methods for Small, Movable Sources in Reverberant Field - Part 2: Methods for Special Reverberation Test Rooms
ISO	3822-1	1998		Laboratory Tests on Noise Emission from Appliances & Equipment Used in Water Supply Installations Part 1: Method of Measurement
ISO	3822-2	1995		Laboratory Tests on Noise Emission from Appliances & Equipment Used in Water Supply Installations Part 2: Mounting and Operating Conditions for Draw-Off Taps and Mixing Valves
ISO	3822-3	1997		Laboratory Tests on Noise Emission from Appliances & Equipment Used in Water Supply Installations Part 3: Mounting and Operating Conditions for In-Line Valves and Appliances
ISO	3822-4	1997		Laboratory Tests on Noise Emission from Appliances & Equipment Used in Water Supply Installations Part 4: Mounting and Operating Conditions for Special Appliances

ISO	3989-1	1985		Measurement of Airborne Noise Emitted by Compressor Units Including Prime Movers- Part 1- Engineering Method for Determination of SPLs
ISO	4869-3	2005	DIS	Acoustics - Hearing protectors - Part 3: Measurement of insertion loss of ear-muff type protectors using an acoustic test fixture
ISO	4869-4			Measurement of Sound Attenuation of Hearing Protectors- Subjective Method
ISO	512-79			Road Vehicles- Sound Signaling Devices- Technical Specifications
ISO	5130-82			Measurement of Noise Emitted by Stationary Road Vehicles- Survey Method
ISO	5395/5.2	1987		Power Lawn Mowers, Tractors with Moving Attachments- Safety Requirements & Test Procedures, Part 5
ISO	6798/2	1983		Test Code for Measurement of Airborne Noise Emitted by Reciprocating Internal Combustion Engines, Part 2- Engineering Method
ISO	717-1	1982		Rating of Sound Insulation in Buildings and of Building Elements- Part 1: Airborne sound insulation in buildings and of interior building elements
ISO	717-1.2	1996		Acoustics - Rating of sound insulation in buildings and of building elements - Part 1: Airborne sound insulation
ISO	717-2	1982		Rating of Sound Insulation in Buildings and of Building Elements- Part 2: Impact sound insulation
ISO	717-2.2	1996		Acoustics - Rating of sound insulation in buildings and of building elements - Part 2: Impact sound insulation
ISO	717-3	1982		Rating of Sound Insulation in Buildings and of Building Elements- Part 3: Airborne sound insulation of façade elements and facades
ISO	7919-1	1996		Mechanical Vibration of Non-Reciprocating Machines- Measurements on Rotating Shafts and Evaluation Criteria Part 1: General Guidelines

ISO	7919-2			Mechanical Vibration of Non-Reciprocating Machines- Measurements on Rotating Shafts and Evaluation Criteria Part 2: Land-Based Steam Turbines and Generators in Excess of 50 MW with Normal Operating Speeds of 1500 r/min. 3000 r/min and 3600 r/min
ISO	7919-3	1996		Mechanical Vibration of Non-Reciprocating machines - Measurements on Rotating Shafts and Evaluation Criteria - Part 3: Coupled Industrial Machines
ISO	7919-4	1996		Mechanical Vibration of Non-Reciprocating machines - Measurements on Rotating Shafts and Evaluation Criteria - Part 4: Gas Turbine Sets
ISO	7919-5	1996		Machine Sets in Hydraulic Power Generating and Pumping Plants
ISO	80000-8.2	2004		Quantities and Units - Part 8: Acoustics
ISO	8000-8.2	2004		Quantities and Units - Part 8: Acoustics
ISO	8253-1	1989		Acoustics - Audiometric Test Methods Part 1: Basic pure tone air and bone conduction threshold audiometry
ISO	8253-2	1987		Acoustics - Audiometric Test Methods Part 2: Sound Field Audiometry with Pure Tone and Narrow-Band Test Signals
ISO	9613-2	1996		Acoustics - Attenuation of Sound During Propagation Outdoors - Part 2: General Method of Calculation
ISO	9614-1	1989		Acoustics - Determination of Sound Power Levels of Noise Sources Using Sound Intensity - Measurement at Discreet Points
ISO	9614-2	1994		Acoustics - Determination of Sound Power Levels of Noise Sources Using Sound Intensity - Part 2: Measurement by Scanning
ISO	9614-3	2000		Acoustics - Determination of Sound Power Levels of Noise Sources Using Sound Intensity Part 3 - Precision Method for Measurement by Scanning
ISO	Guide 25			General Requirements for Competence of Testing & Calibration Laboratories, replaced by ISO 17025
ISO	R140	1960		Field and Laboratory Measurements of Airborne and Impact Sound Transmission

ISO				International Organization for Standardization (ISO, 1, rue de Varembe, Case postale 56 CH-1211 Geneva 20, Switzerland P: +41 22 749 01 11; F: +41 22 733 34 30
JIS	A 1405	1994		Methods of test for sound absorption of acoustical materials by the tube method
JIS	A 1419	1979		Classification of Air-borne and Impact Sound Insulation for Buildings
JIS	B 8614	1994		Testing Method for Mechanical Transport Refrigeration Units
JIS	C 1510	1976		Vibration Level Meters
JIS	Guide 84			Part 1 and Part 2
JIS	Z 8732	1986		Precision Methods for the measurement of Sound Power Level in Anechoic and Hemi-Anechoic Rooms
JIS				Japanese Industrial Standards, Industrial Science Technology Policy and Environment Bureau Ministry of Economy Trade and Industry 1-3-1, Kasumigaseki, Chiyoda-ku, Tokyo 100-8901, Japan
JIS				Application Form of JIS Mark
MIL-STD	1474A	1975		Noise Limits for Army Materiel
MIL-STD	1474B	1979		Noise Limits for Army Materiel (superseding 1474A)
MIL-STD	1474D	1997		Department of Defense Design Criteria Standard- Noise Limits
MIL-STD				Commander, US Army, ATTN: AMSMI-RD-SE-TD-ST, Redstone Arsenal, AL 35898-5270
NAIMA	A/H - 121	1993		A guide to insulated air duct systems
NAIMA	A/H - 122	1993		Cleaning Fibrous glass insulated air duct systems recommended practice
NAIMA				North American Insulation Manufacturers Association, 44 Canal Center Plaza, Suite 310, Alexandria, VA 22314, Phone: (703) 684-0084, Fax: (703) 684-0427 <a href="http://www.naima.org">www.naima.org</a>
NFPA	T2.7.5M-1985	1985		Hydraulic Fluid Power - Motors - Test code for the determination of airborne noise levels (Technically similar to ISO 4412/2) (Metric only)

NFPA				National Fluid Power Association, 3333 N. Mayfair Road Suite 211, Milwaukee, WI 53222-3219, Telephone: 414-778-3344 • Fax: 414-778-3361
NILECJ	Std-0102.00	1973		Hearing Protectors for Use on Firing Ranges
NILECJ				Office of Law Enforcement Standards, 100 Bureau Drive, M/S 8102, Gaithersburg, MD 20899-8102, 301-975-2757 Telephone, 301-948-0978 Facsimile, oles@nist.gov
NMTBA	2nd Edition	1976		NMTBA noise measurement techniques
NMTBA				National Machine Tool Builder's Association, 7901 Westpark Drive, McLean, VA 22102, P: 703-356-9810
NORDTEST				Nordic Innovation Centre / Nordtest, Holbergs gate 1, 0166 Oslo, Norway, Tel. +47 23 35 45 00, Fax. +47 23 35 45 45, Tekniikantie 12, 02150 Espoo, Finland, Tel. +358 9 251 72 053, Fax. +358 9 455 42 72
NSSEA	Procedure	1973		Testing Procedures for Measuring Sound Transmission Loss Through Operable and Folding Walls
NSSEA				National School Supply & Equipment Association, 8300 Colesville Road, Silver Spring, MD 20910. P: (301) 495-0240
NT	ASC-6 88-38	1986		Noise Sources: Sound Power Level - Engineering Method Using a Reference Sound Source
NT	NT ACOU 084	1992		Building Elements: Sound Insulation, Intensity Scanning Under Laboratory Conditions
OIML	OIML R 104	1993		Pure-Tone Audiometers
OIML				International Bureau of Legal Metrology, 11, rue Turgot - F-75009 Paris - France, Tel.: +33 1 48 78 12 82, Fax: +33 1 42 82 17 27
PBS	4-1515-71	1971		Vibration Isolation
PBS				Public Buildings Service, General Services Administration, Washington, D.C. 20405
SAE	ARP 1071	1973		Definitions and Procedures for computing perceived noise level for flyover aircraft noise
SAE	ARP 1846	1988		Measurement of Far Field Noise from Gas Turbine Engines During Static Operation

SAE	J1013 JAN80	1980		Measurement of While Body Vibration of the Seated Operator of Off-Highway Work Machines
SAE	J1490 JAN87	1987		Measurement and Presentation of Truck Ride Vibrations
SAE	J247 FEB87	1987		Instrumentation for Measuring Acoustic Impulses within Vehicles
SAE				Society of Automotive Engineers, Inc., 400 Commonwealth Drive, Warrendale, PA 15096, P: 724/776-4841
SDI	S.D.I. 114-79	1983		Test Procedure and Acceptance Criteria for STEEL DOOR and FRAME ASSEMBLIES
SDI				Steel Door Institute Managed by:Wherry Associates,30200 Detroit Road, Cleveland, OH 44145-1967, phone: 440.899.0010, fax: 440.892.1404
SMPTE	Standards List	1983		
SMPTE				Society of Motion Picture & Television Engineers 595 West Hartsdale Avenue White Plains, New York 10607 USA Telephone: (914) 761-1100 Facsimile: (914) 761-3115
SPI	Article III	1982		Recommended Practice for Acoustic Emission Testing of Fiberglass Tanks/Vessels
SPI				The Society of the Plastics Industry, Inc. 1667 K ST NW Suite 1000 Washington DC 20006 (202) 974-5200 (202) 296-7005 fax
TOP	1j-2-608	1977		Sound Level Measurements
UL	UL 464	1996		Audible signal appliances
UL	UL 913	1979		Intrinsically safe apparatus and associate apparatus
UL				Underwriters Laboratories, Inc. 1655 Scott Blvd. Santa Clara, CA 95050-4169 Telephone: +1-408-985-2400

US Army Test and Evaluation Command				US Army Test and Evaluation Command (DRSTE-ME) Aberdeen Proving Grounds, MD 21005
VDI	2720	1997		Noise Control by Barriers Outdoors
VDI	RLS-90	1990		Road Traffic Noise Pollution Guidelines