The

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Table Of Contents

1	AASHTO	1
2	ABMA	5
3	ACI	8
4	AGA	14
5	AGMA	15
6	ABMA - Boiler	22
7	AIAG	22
8	AISE	24
9	AIAA	25
10	ANS	27
11	ANSI	29
12	API	36
13	AREMA	40
14	ARINC	41
15	ASCE	44
16	ASHRAE	45
17	ASM	51
18	ASME-BPVC	52
19	ASME-STDS	52
20	ASNT	59
21	ASQ	60
22	ASTM	62
23	ATIS	65
24	AWS	70
25	BSI	75
26	CSA	83
27	DIN ENGLISH	89
28	GOST	91
29	HYDRAULIC INSTITUTE	92
30	ICEA	93
31	IEC	94
32	IEEE	103
33	IPC	110
34	ISA	111
35	MSS	114
36	NACE	115
37	NBBI	116
38	NEMA	116
39	NFPA - FLUID	116
40	NFPA - FIRE	117
41	PFI	121
42	SAE	121
43	SMACNA	124
44	SSPC	124
45	UL	125
46	ULC	127
47	Mix Standards	127
48	Free Standards Audit	129

AASHTO is a nonprofit, nonpartisan association representing highway and transportation departments in the 50 states, the District of Columbia, and Puerto Rico. It represents all five transportation modes: air, highways, public transportation, rail,and water.Its primary goal is to foster the development, operation, and maintenance of an integrated national transportation system.

AASHTO serves as a catalyst for excellence in transportation by offering smart solutions and promising practices; critical information, training and data; direct technical assistance to states; and unchallenged expertise.

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BRIDGE SECURITY GUIDELINES

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CONTRUCTION HANDBOOK FOR BRIDGE TEMPORARY WORKS

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COMPARATIVE PERFORMANCE MEASUREMENT SAFETY

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DECISION MAKING FOR OUTSOURCING AND PRIVATIZATION OF VEHICLE AND EQUIPMENT FLEET MAINTENANCE

AASHTO EST Revision / Edition: 1 Chg: Date: 00/00/13
PRACTICAL GUIDE TO COST ESTIMATING

AASHTO FFF Revision / Edition: 1 Chg: Date: 00/00/11
THE FORUM ON FUNDING AND FINANCING SOLUTIONS FOR SURFACE TRANSPORTATION IN THE COMING DECADE CONFERENCE REPORT

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A GUIDE FOR ACCOMMODATING UTILITIES WITHIN HIGHWAY RIGHT-OF-WAY

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GUIDE FOR THE DEVELOPMENT OF BICYCLE FACILITES

AASHTO GDHS Rev / Ed: 6 Chg: ERTA Date: 08/00/12
A POLICY ON GEOMETRIC DESIGN OF HIGHWAYS AND STREETS

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AASHTO GSBTW Rev / Ed: 1 Chg: IA Date: 00/00/08
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AASHTO GSCB Rev / Ed: 2 Chg: W/ IA1 Date: 00/00/03
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GUIDE SPECIFICATIONS FOR DESIGN OF FRP PEDESTRIAN BRIDGES

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LRFD GUIDE SPECIFICATIONS FOR THE DESIGN OF PEDESTRIAN BRIDGES

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GUIDE SPECIFICATIONS FOR HIGHWAY CONSTRUCTION

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GUIDE FOR SNOW AND ICE CONTROL

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GUIDE SPECIFICATIONS FOR SEISMIC ISOLATION DESIGN

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GUIDE SPECIFICATIONS AND COMMENTARY FOR VESSEL COLLISION DESIGN OFHIGHWAY BRIDGES

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GUIDELINES FOR VEGETATION MANAGEMENT

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GUIDE SPECIFICATION FOR HIGHWAY BRIDGE FABRICATION WITH HPS 70W (HPS 485W) STEEL
AASHTO HM Revision / Edition: 33 Chg: Date: 00/00/13
STANDARD SPECIFICATIONS FOR TRANSPORTATION MATERIALS AND METHODS OF SAMPLING AND TESTING
AASHTO HSM Rev / Ed: 1 Chg: ERTA Date: 02/00/12
HIGHWAY SAFETY MANUAL
AASHTO HSR Revision / Edition: 2 Chg: Date: 00/00/12
PASSENGER RAIL MOVES AHEAD MEETING THE NEEDS OF THE 21ST CENTURY
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AASHTO LRFD BRIDGE CONSTRUCTION SPECIFICATIONS
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LRFD GUIDE SPECIFICATIONS FOR DESIGN OF CONCRETE-FILLED FRP TUBES FOR FLEXURAL AND AXIAL MEMBERS
AASHTO LRFDMOV Revision / Edition: 2 Chg: W/ IA Date: 00/00/14
AASHTO LRFD MOVABLE HIGHWAY BRIDGE DESIGN SPECIFICATIONS
AASHTO LRFDSEIS Revision / Edition: 2 Chg: W/ IA Date: 00/00/14
AASHTO GUIDE SPECIFICATIONS FOR LRFD SEISMIC BRIDGE DESIGN
AASHTO LRFDUS Revision / Edition: 6 Chg: W/ IA Date: 00/00/13
AASHTO LRFD BRIDGE DESIGN SPECIFICATIONS
AASHTO LTS Revision / Edition: 6 Chg: Date: 00/00/13
STANDARD SPECIFICATIONS FOR STRUCTURAL SUPPORTS FOR HIGHWAY SIGNS, LUMINAIRES, AND TRAFFIC SIGNALS
AASHTO M 102M/M 102 Revision / Edition: 06 Chg: W/ REAF Date: 00/00/11
STANDARD SPECIFICATION FOR STEEL FORGINGS, CARBON, AND ALLOY, FOR GENERAL INDUSTRIAL USE
AASHTO M 103M/M 103 Revision / Edition: 12 Chg: Date: 00/00/12
STANDARD SPECIFICATION FOR STEEL CASTINGS, CARBON, FOR GENERAL APPLICATION
AASHTO M 111M/M 111 Revision / Edition: 11 Chg: Date: 00/00/11
STANDARD SPECIFICATION FOR ZINC (HOT-DIP GALVANIZED) COATINGS ON IRON AND STEEL PRODUCTS
AASHTO M 133 Rev / Ed: 12 Chg: Date: 00/00/12
STANDARD SPECIFICATION FOR PRESERVATIVES AND PRESSURE TREATMENT PROCESSES FOR TIMBER
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STANDARD SPECIFICATION FOR SODIUM CHLORIDE
AASHTO M 144 Rev / Ed: 13 Chg: Date: 00/00/13
STANDARD SPECIFICATION FOR CALCIUM CHLORIDE
AASHTO M 145 Revision / Edition: 91 Chg: W/ REAP Date: 00/00/12
STANDARD SPECIFICATION FOR CLASSIFICATION OF SOILS AND SOIL-AGGREGATE MIXTURES FOR HIGHWAY CONSTRUCTION PURPOSES
AASHTO M 147 Revision / Edition: 65 Chg: W/ REAP Date: 00/00/12
STANDARD SPECIFICATION FOR MATERIALS FOR AGGREGATE AND SOIL-AGGREGATE SUBBASE, BASE, AND SURFACE COURSES
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STANDARD SPECIFICATION FOR FLOW TABLE FOR USE IN TESTS OF HYDRAULIC CEMENT
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STANDARD SPECIFICATION FOR PREFORMED SPONGE RUBBER AND CORK EXPANSION JOINT FILLERS FOR CONCRETE PAVING AND STRUCTURAL CONSTRUCTION
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STANDARD SPECIFICATION FOR REQUIREMENTS FOR MIXING PLANTS FOR HOT-MIXED, HOT-LAID BITUMINOUS PAVING MIXTURES
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STANDARD SPECIFICATION FOR READY-MIXED CONCRETE
AASHTO M 163M/M 163 Revision / Edition: 07 Chg: W/ REAF Date: 00/00/12
STANDARD SPECIFICATION FOR CASTINGS, IRON-CHROMIUM, IRON-CHROMIUM-NICKEL, CORROSION RESISTANT, FOR GENERAL APPLICATION
AASHTO M 167M/M 167 Revision / Edition: 09 Chg: W/ REAP Date: 00/00/12
STANDARD SPECIFICATION FOR CORRUGATED STEEL STRUCTURAL PLATE, ZINC-COATED, FOR FIELD-BOLTED PIPE, PIPE-ARCHES, AND ARCHES
AASHTO M 168 Revision / Edition: 07 Chg: W/ REAP Date: 00/00/12
STANDARD SPECIFICATION FOR WOOD PRODUCTS
AASHTO M 180 Revision / Edition: 12 Chg: Date: 00/00/12
STANDARD SPECIFICATION FOR CORRUGATED SHEET STEEL BEAMS FOR HIGHWAY GUARDRAIL
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STANDARD SPECIFICATION FOR CHAIN-LINK FENCE
AASHTO M 182 Revision / Edition: 05 Chg: W/ REAP Date: 00/00/12
STANDARD SPECIFICATION FOR BURLAP CLOTH MADE FROM JUTE OR KENAF AND COTTON MATS
AASHTO M 190 Revision / Edition: 04 Chg: W/ REAP Date: 00/00/12
STANDARD SPECIFICATION FOR BITUMINOUS-COATED CORRUGATED METAL CULVERT PIPE AND PIPE ARCHES
AASHTO M 200 Revision / Edition: 73 Chg: W/ REAP Date: 00/00/12
STANDARD SPECIFICATION FOR EPOXY PROTECTIVE COATINGS
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STANDARD SPECIFICATION FOR STEEL SHEET, ZINC-COATED (GALVANIZED), FOR CORRUGATED STEEL PIPE

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STANDARD SPECIFICATION FOR USE OF PROTECTIVE SEALERS FOR PORTLAND CEMENT CONCRETE
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STANDARD SPECIFICATION FOR WEIGHING DEVICES USED IN THE TESTING OF MATERIALS
AASHTO M 233 Revision / Edition: 86 Chg: W/ REAP Date: 00/00/09
STANDARD SPECIFICATION FOR BOILED LINSEED OIL MIXTURE FOR TREATMENT OF PORTLAND CEMENT CONCRETE
AASHTO M 237 Revision / Edition: 96 Chg: W/ REAP Date: 00/00/09
STANDARD SPECIFICATION FOR EPOXY RESIN ADHESIVES FOR BONDING TRAFFIC MARKERS TO HARDENED PORTLAND CEMENT AND ASPHALT CONCRETE
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STANDARD SPECIFICATION FOR FIELD-APPLIED COATING OF CORRUGATED METAL STRUCTURAL PLATE FOR PIPE, PIPE-ARCHES, AND ARCHES
AASHTO M 247 Revision / Edition: 13 Chg: Date: 00/00/13
STANDARD SPECIFICATION FOR GLASS BEADS USED IN PAVEMENT MARKINGS
AASHTO M 248 Revision / Edition: 91 Chg: W/ REAP Date: 00/00/12
STANDARD SPECIFICATION FOR READY-MIXED WHITE AND YELLOW TRAFFIC PAINTS
AASHTO M 249 Revision / Edition: 12 Chg: Date: 00/00/12
STANDARD SPECIFICATION FOR WHITE AND YELLOW REFLECTIVE THERMOPLASTIC STRIPING MATERIAL (SOLID FORM)
AASHTO M 251 Revision / Edition: 06 Chg: W/ REAP Date: 00/00/11
STANDARD SPECIFICATION FOR PLAIN AND LAMINATED ELASTOMETRIC BRIDGE BEARINGS
AASHTO M 252 Revision / Edition: 09 Chg: W/ REAP Date: 00/00/12
STANDARD SPECIFICATION FOR CORRUGATED POLYETHYLENE DRAINAGE PIPE
AASHTO M 254 Revision / Edition: 06 Chg: W/ REAP Date: 00/00/10
STANDARD SPECIFICATION FOR CORROSION-RESISTANT COATED DOWEL BARS
AASHTO M 268 Revision / Edition: 13 Chg: Date: 00/00/13
STANDARD SPECIFICATION FOR RETROREFLECTIVE SHEETING FOR FLAT AND VERTICAL TRAFFIC CONTROL APPLICATIONS
AASHTO M 274 Revision / Edition: 87 Chg: W/ REAP Date: 00/00/12
STANDARD SPECIFICATION FOR STEEL SHEET, ALUMINUM-COATED (TYPE 2), FOR CORRUGATED STEEL PIPE
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STANDARD SPECIFICATION FOR WIRE ROPE AND SOCKETS FOR MOVABLE BRIDGES
AASHTO M 278 Revision / Edition: 12 Chg: Date: 00/00/12
STANDARD SPECIFICATION FOR CLASS PS46 POLY(VINYL CHLORIDE) (PVC) PIPE
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STANDARD SPECIFICATION FOR GEOTEXTILE SPECIFICATION FOR HIGHWAY APPLICATIONS
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STANDARD SPECIFICATION FOR ALUMINUM-ZINC ALLOY COATED SHEET STEEL FOR CORRUGATED STEEL PIPE
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STANDARD SPECIFICATION FOR ACRYLIC PRISMATIC REFLECTORS AND EMBOSSED ALUMINUM FRAMES FOR SIGNS
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STANDARD SPECIFICATION FOR CORRUGATED POLYETHYLENE PIPE, 300- TO 1500-MM (12- TO 60-IN.) DIAMETER
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STANDARD SPECIFICATION FOR INORGANIC ZINC-RICH PRIMER
AASHTO M 303 Revision / Edition: 89 Chg: W/ REAP Date: 00/00/10
STANDARD SPECIFICATION FOR LIME FOR ASPHALT MIXTURES
AASHTO M 304 Revision / Edition: 11 Chg: Date: 00/00/11
STANDARD SPECIFICATION FOR POLY(VINYL CHLORIDE) (PVC) PROFILE WALLDRAIN PIPE AND FITTINGS BASED ON CONTROLLED INSIDE DIAMETER
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STANDARD SPECIFICATION FOR GLASS CULLET USE FOR SOIL-AGGREGATE BASE COURSE

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STANDARD SPECIFICATION FOR RECLAIMED CONCRETE AGGREGATE FOR UNBOUND SOIL-AGGREGATE BASE COURSE
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STANDARD SPECIFICATION FOR PERFORMANCE-GRADED ASPHALT BINDER
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STANDARD SPECIFICATION FOR SUPERPAVE VOLUMETRIC MIX DESIGN
AASHTO M 325 Revision / Edition: 08 Chg: W/ REAP Date: 00/00/12
STANDARD SPECIFICATION FOR STONE MATRIX ASPHALT (SMA)
AASHTO M 326 Revision / Edition: 08 Chg: W/ REAP Date: 00/00/12
STANDARD SPECIFICATION FOR POLYETHYLENE (PE) LINER PIPE, 300- TO 1600-MM DIAMETER, BASED ON CONTROLLED OUTSIDE DIAMETER
AASHTO M 329M/M 329 Revision / Edition: 11 Chg: Date: 00/00/11
STANDARD SPECIFICATION FOR STAINLESS CLAD DEFORMED AND PLAIN ROUND STEEL BARS FOR CONCRETE REINFORCEMENT
AASHTO M 330 Revision / Edition: 13 Chg: Date: 00/00/13
STANDARD SPECIFICATION FOR POLYPROPYLENE PIPE, 300- TO 1500-MM (12- TO 60-IN.) DIAMETER
AASHTO M 331 Revision / Edition: 13 Chg: Date: 00/00/13
STANDARD SPECIFICATION FOR SMOOTHNESS OF PAVEMENT IN WEIGH-IN-MOTION (WIM) SYSTEMS
AASHTO M 57 Revision / Edition: 80 Chg: W/ REAP Date: 00/00/12
STANDARD SPECIFICATION FOR MATERIALS FOR EMBANKMENTS AND SUBGRADES
AASHTO M 6 Revision / Edition: 13 Chg: Date: 00/00/13
STANDARD SPECIFICATION FOR FINE AGGREGATE FOR HYDRAULIC CEMENT CONCRETE
AASHTO M 80 Revision / Edition: 13 Chg: Date: 00/00/13
STANDARD SPECIFICATION FOR COARSE AGGREGATE FOR HYDRAULIC CEMENT CONCRETE
AASHTO M 81 Revision / Edition: 92 Chg: W/ REAP Date: 00/00/12
STANDARD SPECIFICATION FOR CUTBACK ASPHALT (RAPID-CURING TYPE)
AASHTO M 82 Revision / Edition: 75 Chg: W/ REAP Date: 00/00/12
STANDARD SPECIFICATION FOR CUTBACK ASPHALT (MEDIUM-CURING TYPE)
AASHTO MBE Revision / Edition: 2 Chg: W/ IA2 Date: 00/00/13
THE MANUAL FOR BRIDGE EVALUATION
AASHTO MP 12 Revision / Edition: 04 Chg: W/ REAP Date: 00/00/13
STANDARD SPECIFICATION FOR DETECTABLE WARNING SURFACES
AASHTO MP 13M/MP 13Revision / Edition: 04 Chg: W/ REAP Date: 00/00/06
STANDARD SPECIFICATION FOR STAINLESS CLAD DEFORMED AND PLAIN ROUNDSTEEL BARS FOR CONCRETE REINFORCEMENT
AASHTO MP 15 Revision / Edition: 09 Chg: W/ REAP Date: 00/00/12
STANDARD SPECIFICATION FOR USE OF RECLAIMED ASPHALT SHINGLES AS AN ADDITIVE IN HOT MIX ASPHALT (HMA)
AASHTO MP 16 Revision / Edition: 13 Chg: Date: 00/00/13
STANDARD SPECIFICATION FOR RECLAIMED CONCRETE AGGREGATE (RCA) FOR USE AS COARSE AGGREGATE IN HYDRAULIC CEMENT CONCRETE
AASHTO MP 18M/MP 18Revision / Edition: 09 Chg: W/ REAF Date: 00/00/10
STANDARD SPECIFICATION FOR UNCOATED, CORROSION-RESISTANT, DEFORMEDAND PLAIN ALLOY, BILLET-STEEL BARS FOR CONCRETE REINFORCEMENT AND DOWELS
AASHTO MP 19 Revision / Edition: 10 Chg: Date: 00/00/10
STANDARD SPECIFICATION FOR PERFORMANCE-GRADED ASPHALT BINDER USINGMULTIPLE STRESS CREEP CPECOVERY (MSCR) TEST
AASHTO MP 20 Revision / Edition: 13 Chg: Date: 00/00/13
STANDARD SPECIFICATION FOR STEEL-REINFORCED POLYETHYLENE (PE) RIBBED PIPE, 300- TO 1500-MM (12- TO 60-IN.) DIAMETER
AASHTO MP 22 Revision / Edition: 13 Chg: Date: 00/00/13
STANDARD SPECIFICATION FOR FIBER-REINFORCED POLYMER COMPOSITE MATERIALS FOR HIGHWAY AND BRIDGE STRUCTURES
AASHTO M 6 Revision / Edition: 13 Chg: Date: 00/00/13
STANDARD SPECIFICATION FOR FINE AGGREGATE FOR HYDRAULIC CEMENT CONCRETE
AASHTO M 80 Revision / Edition: 13 Chg: Date: 00/00/13
STANDARD SPECIFICATION FOR COARSE AGGREGATE FOR HYDRAULIC CEMENT CONCRETE
AASHTO M 143 Revision / Edition: 13 Chg: Date: 00/00/13
STANDARD SPECIFICATION FOR SODIUM CHLORIDE
AASHTO M 144 Revision / Edition: 13 Chg: Date: 00/00/13
STANDARD SPECIFICATION FOR CALCIUM CHLORIDE
AASHTO M 330 Revision / Edition: 13 Chg: Date: 00/00/13
STANDARD SPECIFICATION FOR POLYPROPYLENE PIPE, 300- TO 1500-MM (12- TO 60-IN.) DIAMETER

AASHTO T 330 Revision / Edition: 07 Chg: W/ REAP Date: 00/00/11
STANDARD METHOD OF TEST FOR THE QUALITATIVE DETECTION OF HARMFUL CLAYS OF THE SMECTITE GROUP IN AGGREGATES USING METHYLENE BLUE

ABMA

American Bearing Manufacturers Association includes standards covering: ball, needle, roller bearings, and housings and raceways; terminology for antifriction ball and roller bearings and parts; shaft and housing fits for metric radial ball and roller bearings (except tapered roller bearings) conforming to basic boundary plans;

methods of measuring roller bearing vibration and noise; airframe ball, roller, and needle roller bearings inch design; metric ball and roller bearings (except tapered roller bearings) conforming to basic boundary plans; spherical plain bearings, joint type; antifriction bearing maintenance.

ABMA 20 Revision / Edition: 11 Chg: Date: 00/00/11
RADIAL BEARINGS OF BALL, CYLINDRICAL ROLLER AND SPHERICAL ROLLER TYPES - METRIC DESIGN
ABMA STD 10285 Revision / Edition: 09 Chg: Date: 00/00/09
ROLLING BEARINGS, LINEAR MOTION, RECIRCULATION BALL, SLEEVE TYPE-METRIC SERIES
ABMA STD 104 Revision / Edition: 94 Chg: W/ STBL Date: 00/00/08
ROLLING BEARINGS - THRUST BEARINGS - BOUNDARY DIMENSIONS, GENERAL PLAN
ABMA STD 10A Revision / Edition: 01Chg: W/ REAF Date: 00/00/08
METAL BALLS FOR UNGROUND BEARINGS AND OTHER USES
ABMA STD 11 Revision / Edition: 90 Chg: W/ REAF Date: 00/00/08
LOAD RATINGS AND FATIGUE LIFE FOR ROLLER BEARINGS
ABMA STD 12.1 Revision / Edition: 92 Chg: W/ STBL Date: 00/00/10
LOAD INSTRUMENT BALL BEARINGS METRIC DESIGN
ABMA STD 12.2 Revision / Edition: 92 Chg: W/ STBL Date: 00/00/10
INSTRUMENT BALL BEARINGS INCH DESIGN
ABMA STD 12240-1Revision / Edition: 98 Chg: W/ STBL Date: 00/00/10
SPHERICAL PLAIN BEARINGS - PART 1: RADIAL SPHERICAL PLAIN BEARINGS
ABMA STD 12240-2 Revision / Edition: 98 Chg: W/ STBL Date: 00/00/10
SPHERICAL PLAIN BEARINGS - PART 2: ANGULAR CONTACT RADIAL SPHERICAL PLAIN BEARINGS
ABMA STD 12240-2 Revision / Edition: 98 Chg: W/ STBL Date: 00/00/10
SPHERICAL PLAIN BEARINGS - PART 2: ANGULAR CONTACT RADIAL SPHERICAL PLAIN BEARINGS
ABMA STD 12240-3 Revision / Edition: 98 Chg: W/ STBL Date: 00/00/10
SPHERICAL PLAIN BEARINGS - PART 3: THRUST SPHERICAL PLAIN BEARINGS
ABMA STD 12240-4 Revision / Edition: 98 Chg: W/ STBL Date: 00/00/10
SPHERICAL PLAIN BEARINGS - PART 4: SPHERICAL PLAIN BEARING ROD ENDS
ABMA STD 13 Revision / Edition: 87 Chg: W/ STBL Date: 00/00/10
ROLLER BEARING VIBRATION AND NOISE METHODS OF MEASURING
ABMA STD 13411 Revision / Edition: 97 Chg: W/ STBL Date: 00/00/10
AEROSPACE - AIRFRAME NEEDLE ROLLER, CYLINDRICAL ROLLER AND TRACK ROLLER BEARINGS - TECHNICAL SPECIFICATION
ABMA STD 13412 Revision / Edition: 97 Chg: W/ STBL Date: 00/00/10
AEROSPACE - AIRFRAME NEEDLE TRACK ROLLER, YOKE TYPE, SINGLE-ROW SEALED - INCH SERIES
ABMA STD 13413 Revision / Edition: 97 Chg: W/ STBL Date: 00/00/10
AEROSPACE - AIRFRAME NEEDLE TRACK ROLLER, YOKE TYPE, DOUBLE-ROW SEALED - INCH SERIES
ABMA STD 13414 Revision / Edition: 97 Chg: W/ STBL Date: 00/00/10
AEROSPACE - AIRFRAME NEEDLE ROLLER, SINGLE ROW, SHIELDED - INCH SERIES
ABMA STD 13415 Revision / Edition: 97 Chg: W/ STBL Date: 00/00/10
AEROSPACE - AIRFRAME TRACK ROLLER, STUD TYPE, SINGLE ROW, SEALED -INCH SERIES
ABMA STD 13416 Revision / Edition: 97 Chg: W/ STBL Date: 00/00/10
AEROSPACE-AIRFRAME NEEDLE TRACK ROLLER,YOKE TYPE,SINGLE-ROW,SEALEDMETRIC SERIES
ABMA STD 13417 Revision / Edition: 97 Chg: W/ STBL Date: 00/00/10
AEROSPACE-AIRFRAME NEEDLE TRACK ROLLER,STUD TYPE,SINGLE-ROW,SEALEDMETRIC SERIES
ABMA STD 14 Revision / Edition: 95 Chg: W/ STBL Date: 00/00/10
HOUSING FOR BEARINGS WITH SPHERICAL OUTSIDE SURFACES
ABMA STD 14190 Revision / Edition: 98 Chg: W/ STBL Date: 00/00/10
AEROSPACE AIRFRAME ROLLING BEARINGS: BALL AND SPHERICAL ROLLER BEARINGS -TECHNICAL SPECIFICATION
ABMA STD 14191 Revision / Edition: 98 Chg: W/ STBL Date: 00/00/10
AEROSPACE-AIRFRAME SPHERICAL ROLLER BEARINGS,SINGLE-ROW,SELF- ALIGNING,DIAMETER SERIES 3 AND 4-METRIC SERIES

ABMA STD 14192 Revision / Edition: 98 Chg: W/ STBL Date: 00/00/10
AEROSPACE - AIRFRAME SPHERICAL ROLLER BEARINGS, SINGLE ROW, SELF-ALIGNING, SHIELDED, INTERMEDIATE DUTY - METRIC SERIES

ABMA STD 14193 Revision / Edition: 98 Chg: W/ STBL Date: 00/00/10
AEROSPACE - AIRFRAME SPHERICAL ROLLER BEARINGS, SINGLE ROW, SELF-ALIGNING, SEALED, EXTENDED INNER RING, INTERMEDIATE DUTY - INCH SERIES

ABMA STD 14194 Revision / Edition: 98 Chg: W/ STBL Date: 00/00/10
AEROSPACE - AIRFRAME SPHERICAL ROLLER BEARINGS, DOUBLE ROW, SELF-ALIGNING, EXTENDED INNER RING, SEALED, EXTENDED INNER RING, HEAVY DUTY - INCH SERIES

ABMA STD 14195 Revision / Edition: 98 Chg: W/ STBL Date: 00/00/10
AEROSPACE - AIRFRAME SPHERICAL ROLLER BEARINGS, DOUBLE ROW, SELF-ALIGNING, SEALED, TORQUE TUBE DESIGN, LIGHT DUTY - INCH SERIES

ABMA STD 14196 Revision / Edition: 98 Chg: W/ STBL Date: 00/00/10
AEROSPACE - AIRFRAME SPHERICAL ROLLER BEARINGS, DOUBLE ROW, SELF-ALIGNING, SELF-ALIGNING, SEALED, PLAIN INNER RING, HEAVY DUTY-INCH SERIES

ABMA STD 14197 Revision / Edition: 98 Chg: W/ STBL Date: 00/00/10
AEROSPACE-AIRFRAME SPHERICAL ROLLER BEARINGS,SINGLE-ROW,SELF-ALIGNING,SEALED,INTERMEDIATE DUTY-INCH SERIES

ABMA STD 14201 Revision / Edition: 98 Chg: W/ STBL Date: 00/00/10
AEROSPACE - AIRFRAME BALL BEARINGS, DOUBLE ROW, SELF-ALIGNING, DIAMETER SERIES 2 - METRIC SERIES

ABMA STD 14202 Revision / Edition: 98 Chg: W/ STBL Date: 00/00/10
AEROSPACE - AIRFRAME BALL BEARINGS, SINGLE ROW, RIGID, DIAMETER SERIES 0 AND 2 - METRIC SERIES

ABMA STD 14203 Revision / Edition: 98 Chg: W/ STBL Date: 00/00/10
AEROSPACE - AIRFRAME BALL BEARINGS, SINGLE ROW, RIGID, DIAMETER SERIES 8 AND 9 - METRIC SERIES

ABMA STD 14204 Revision / Edition: 98 Chg: W/ STBL Date: 00/00/10
AEROSPACE - AIRFRAME BALL BEARINGS, DOUBLE ROW, RIGID, DIAMETER SERIES 0 - METRIC SERIES

ABMA STD 14206 Revision / Edition: 98 Chg: W/ STBL Date: 00/00/10
AEROSPACE - AIRFRAME BALL BEARINGS, SINGLE-ROW, RIGID, SEALED, LIGHT DUTY - INCH SERIES

ABMA STD 14207 Revision / Edition: 98 Chg: W/ STBL Date: 00/00/10
AEROSPACE - AIRFRAME BALL BEARINGS, SINGLE-ROW, RIGID, PRECISION, SEALED, LIGHT DUTY - INCH SERIES

ABMA STD 14208 Revision / Edition: 98 Chg: W/ STBL Date: 00/00/10
AEROSPACE - AIRFRAME BALL BEARINGS, SINGLE-ROW, RIGID, SEALED, INTERMEDIATE DUTY - INCH SERIES

ABMA STD 14209 Revision / Edition: 98 Chg: W/ STBL Date: 00/00/10
AEROSPACE - AIRFRAME BALL BEARINGS, SINGLE-ROW, RIGID, PRECISION SEALED, INTERMEDIATE DUTY - INCH SERIES

ABMA STD 14210 Revision / Edition: 98 Chg: W/ STBL Date: 00/00/10
AEROSPACE - AIRFRAME BALL BEARINGS, SINGLE-ROW, RIGID, SEALED, TORQUE TUBE DESIGN, LIGHT DUTY - INCH SERIES

ABMA STD 14211 Revision / Edition: 98 Chg: W/ STBL Date: 00/00/10
AEROSPACE - AIRFRAME BALL BEARINGS, SINGLE-ROW, RIGID, PRECISION, SEALED, TORQUE TUBE DESIGN, LIGHT DUTY - INCH SERIES

ABMA STD 14212 Revision / Edition: 98 Chg: W/ STBL Date: 00/00/10
AEROSPACE - AIRFRAME BALL BEARINGS, SINGLE-ROW, RIGID, SEALED, TORQUE TUBE DESIGN, EXTRA-LIGHT DUTY - INCH SERIES

ABMA STD 14213 Revision / Edition: 98 Chg: W/ STBL Date: 00/00/10
AEROSPACE - AIRFRAME BALL BEARINGS, SINGLE-ROW, RIGID, PRECISION, SEALED, TORQUE TUBE DESIGN, EXTRA-LIGHT DUTY - INCH SERIES

ABMA STD 14214 Revision / Edition: 98 Chg: W/ STBL Date: 00/00/10
AEROSPACE - AIRFRAME BALL BEARINGS, DOUBLE-ROW, RIGID, SEALED, HEAVY DUTY - INCH SERIES

ABMA STD 14215 Revision / Edition: 98 Chg: W/ STBL Date: 00/00/10
AEROSPACE - AIRFRAME BALL BEARINGS, DOUBLE-ROW, RIGID, PRECISION SEALED, HEAVY DUTY - INCH SERIES

ABMA STD 14216 Revision / Edition: 98 Chg: W/ STBL Date: 00/00/10
AEROSPACE - AIRFRAME BALL BEARINGS, DOUBLE-ROW, SELF-ALIGNING, SEALED, HEAVY DUTY - INCH SERIES

ABMA STD 14217 Revision / Edition: 98 Chg: W/ STBL Date: 00/00/10
AREOSPACE - AIRFRAME BALL BEARINGS, DOUBLE-ROW, SELF-ALIGNING, PRECISION, SEALED, HEAVY DUTY - INCH SERIES

ABMA STD 14218 Revision / Edition: 98 Chg: W/ STBL Date: 00/00/10
AEROSPACE - AIRFRAME BALL BEARINGS, SINGLE-ROW, SELF-ALIGNING, SEALED, HEAVY DUTY - INCH SERIES

ABMA STD 14219 Revision / Edition: 98 Chg: W/ STBL Date: 00/00/10
AEROSPACE - AIRFRAME BALL BEARINGS, SINGLE-ROW, SELF-ALIGNING, PRECISION, SEALED, HEAVY DUTY - INCH SERIES

ABMA STD 14220 Revision / Edition: 98 Chg: W/ REAF Date: 00/00/08
AEROSPACE - AIRFRAME BALL BEARINGS, SINGLE-ROW, SELF-ALIGNING, SEALED, LIGHT DUTY - INCH SERIES
ABMA STD 14221 Revision / Edition: 98 Chg: W/ STBL Date: 00/00/10
AEROSPACE - AIRFRAME BALL BEARINGS, SINGLE-ROW, SELF-ALIGNING, PRECISION, SEALED, LIGHT DUTY - INCH SERIES
ABMA STD 15 Revision / Edition: 91Chg: W/ STBL Date: 00/00/10
BALL BEARINGS WITH SPHERICAL OUTSIDE SURFACES AND EXTENDED INNER RING WIDTH (INCLUDES ECCENTRIC LOCKING COLLARS)
ABMA STD 15242-1 Revision / Edition: 04 Chg: Date: 00/00/04
ROLLER BEARINGS MEASURING METHODS FOR VIBRATION
ABMA STD 15242-2 Revision / Edition: 12 Chg: Date: 00/00/12
ROLLING BEARINGS - MEASURING METHODS FOR VIBRATION - PART 2: RADIAL BALL BEARINGS WITH CYLINDRICAL BORE AND OUTSIDE SURFACE
ABMA STD 15242-3 Revision / Edition: 12 Chg: Date: 00/00/12
ROLLING BEARINGS - MEASURING METHODS FOR VIBRATION - PART 3: RADIAL SPHERICAL AND TAPERED ROLLER BEARINGS WITH CYLINDRICAL BORE AND OUTSIDE SURFACE
ABMA STD 15242-4 Revision / Edition: 12 Chg: Date: 00/00/12
ROLLING BEARINGS - MEASURING METHODS FOR VIBRATION - PART 4: RADIAL CYLINDRICAL ROLLER BEARINGS WITH CYLINDRICAL BORE AND OUTSIDE SURFACE
ABMA STD 18.1 Revision / Edition: 82 Chg: W/ REAF Date: 00/00/09
NEEDLE ROLLER BEARINGS RADIAL - METRIC DESIGN
ABMA STD 18.2 Revision / Edition: 82 Chg: W/ REAF Date: 00/00/08
NEEDLE ROLLER BEARINGS, RADIAL, INCH DESIGN
ABMA STD 19.1 Revision / Edition: 11 Chg: Date: 00/00/11
TAPERED ROLLER BEARINGS - RADIAL - METRIC DESIGN
ABMA STD 19.2 Revision / Edition: 94 Chg: W/ REAF Date: 00/00/08
TAPERED ROLLER BEARINGS - RADIAL INCH DESIGN
ABMA STD 199 Revision / Edition: 05 Chg: W/ REAF Date: 00/00/09
ROLLING BEARINGS-THRUST BEARINGS-TOLERANCES
ABMA STD 21.1 Revision / Edition: 88 Chg: W/ STBL Date: 00/00/10
THRUST NEEDLE ROLLER AND CAGE ASSEMBLIES AND THRUST WASHERS METRIC DESIGN
ABMA STD 21.2 Revision / Edition: 88 Chg: W/ STBL Date: 00/00/10
THRUST NEEDLE ROLLER AND CAGE ASSEMBLIES
ABMA STD 22.2 Revision / Edition: 88 Chg: W/ STBL Date: 00/00/10
SPHERICAL PLAIN RADIAL BEARINGS, JOINT TYPE INCH DESIGN
ABMA STD 23.2 Revision / Edition: 88 Chg: W/ STBL Date: 00/00/10
THRUST BEARINGS OF TAPERED ROLLER TYPE INCH DESIGN
ABMA STD 24.1 Revision / Edition: 89 Chg: W/ STBL Date: 00/00/10
NEEDLE ROLLER BEARINGS RADIAL - METRIC DESIGN
ABMA STD 24.2 Revision / Edition: 89 Chg: W/ STBL Date: 00/00/10
THRUST BEARINGS OF BALL AND CYLINDRICAL ROLLER TYPES INCH DESIGN
ABMA STD 25.2 Revision / Edition: 90 Chg: W/ STBL Date: 00/00/10
ROLLING BEARINGS, LINEAR MOTION, RECIRCULATING BALL, SLEEVE TYPE INCH SERIES
ABMA STD 26.2 Revision / Edition: 94 Chg: W/ REAF Date: 00/00/08
THIN SECTION BALL BEARINGS INCH DESIGN
ABMA STD 3096 Revision / Edition: 96 Chg: W/ REAF Date: 00/00/08
ROLLING BEARINGS - NEEDLE ROLLERS - DIMENSIONS AND TOLERANCES
ABMA STD 4 Revision / Edition: 94 Chg: W/ REAF Date: 00/00/08
TOLERANCE DEFINITIONS AND GAUGING PRACTICES FOR BALL AND ROLLER BEARINGS
ABMA STD 5593 Revision / Edition: 97 Chg: W/ REAF Date: 00/00/08
ROLLING BEARINGS - VOCABULARY
ABMA STD 7 Revision / Edition: 95 Chg: W/ REAF Date: 00/00/08
SHAFT AND HOUSING FITS FOR METRIC RADIAL BALL AND ROLLER BEARINGS (EXCEPT TAPERED ROLLER BEARINGS) CONFORMING TO BASIC BOUNDARY PLAN
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BALL AND ROLLER BEARING MOUNTING ACCESSORIES METRIC DESIGN
ABMA STD 8.2 Revision / Edition: 99 Chg: W/ STBL Date: 00/00/10
BALL AND ROLLER MOUNTING ACCESSORIES INCH DESIGN
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LOAD RATINGS AND FATIGUE LIFE FOR BALL BEARINGS
ABMA STD B3.1 Revision / Edition: 92 Chg: W/ STBL Date: 00/00/10
ROLLING ELEMENT BEARINGS - AIRCRAFT ENGINE, ENGINE GEARBOX, AND ACCESSORY APPLICATIONS - EDDY CURRENT INSPECTION
ABMA STD B3.2 Revision / Edition: 92 Chg: W/ STBL Date: 00/00/10
ROLLING ELEMENT BEARINGS - AIRCRAFT ENGINE, ENGINE GEARBOX, AND ACCESSORY APPLICATIONS - SURFACE VISUAL INSPECTION

ABMA STD B3.3 Revision / Edition: 92 Chg: W/ STBL Date: 00/00/10
ROLLING ELEMENT BEARINGS - AIRCRAFT ENGINE, ENGINE GEARBOX, AND ACCESSORY APPLICATIONS - SURFACE TEMPER ETCH

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ACI 117M Revision / Ed: 10 Chg: ERTA Date: 09/23/11
SPECIFICATION FOR TOLERANCES FOR CONCRETE CONSTRUCTION AND MATERIALS (ACI 117M-10)·AND COMMENTARY
ACI 121R Revision / Edition: 08 Chg: Date: 07/00/08
GUIDE FOR CONCRETE CONSTRUCTION QUALITY SYSTEMS IN CONFORMANCE WITH ISO 9001
ACI 201.1R Revision / Edition: 08 Chg: Date: 07/00/08
GUIDE FOR CONDUCTING A VISUAL INSPECTION OF CONCRETE IN SERVICE
ACI 201.2R Revision / Edition: 08 Chg: Date: 06/00/08
GUIDE TO DURABLE CONCRETE
ACI 207.1R Revision / Edition: 05 Chg: Date: 00/00/05
GUIDE TO MASS CONCRETE
ACI 207.2R Revision / Edition: 07 Chg: Date: 09/00/07
REPORT ON THERMAL AND VOLUME CHANGE EFFECTS ON CRACKING OF MASS CONCRETE
ACI 207.3R Re / Ed: 94 Chg: W/ REAP Date: 00/00/08
PRACTICES FOR EVALUATION OF CONCRETE IN EXISTING MASSIVE STRUCTURES FOR SERVICE CONDITIONS
ACI 207.4R Re / Ed: 05 Chg: W/ REAP Date: 00/00/12
COOLING AND INSULATING SYSTEMS FOR MASS CONCRETE
ACI 207.5R Revision / Edition: 11 Chg: Date: 07/00/11
REPORT ON ROLLER-COMPACTED MASS CONCRETE
ACI 209.1R Revision / Edition: 05 Chg: Date: 00/00/05
REPORT ON FACTORS AFFECTING SHRINKAGE AND CREEP OF HARDENED CONCRETE
ACI 209.2R Rev / Ed: 08 Chg: ERTA Date: 05/28/08
GUIDE FOR MODELING AND CALCULATING SHRINKAGE AND CREEP IN HARDENED CONCRETE
ACI 209R Rev / Ed: 92 Chg: W/ REAP Date: 00/00/08
PREDICTION OF CREEP, SHRINKAGE, AND TEMPERATURE EFFECTS IN CONCRETE STRUCTURES
ACI 210R Re / Ed: 93 Chg: W/ REAP Date: 00/00/08
EROSION OF CONCRETE IN HYDRAULIC STRUCTURES
ACI 211.1 Rev/ Ed: 91 Chg: W/ REAP Date: 00/00/09
STANDARD PRACTICE FOR SELECTING PROPORTIONS FOR NORMAL, HEAVYWEIGHT, AND MASS CONCRETE
ACI 211.3R Rev / Ed: 02 Chg: W/ REAP Date: 00/00/09
GUIDE FOR SELECTING PROPORTIONS FOR NO-SLUMP CONCRETE
ACI 211.4R Revision / Edition: 08 Chg: Date: 12/00/08
GUIDE FOR SELECTING PROPORTIONS FOR HIGH-STRENGTH CONCRETE USING PORTLAND CEMENT AND OTHER CEMENTITIOUS MATERIALS
CI 211.5R Rev / Ed: 01 Chg: W/ REAP Date: 00/00/09
GUIDE FOR SUBMITTAL OF CONCRETE PROPORTIONS
ACI 212.3R Rev / Ed: 10 Chg: Date: 11/00/10
REPORT ON CHEMICAL ADMIXTURES FOR CONCRETE
CI 214.4R Rev / Ed: 10 Chg: Date: 06/00/10
GUIDE FOR OBTAINING CORES AND INTERPRETING COMPRESSIVE STRENGTH RESULTS
ACI 214R Revision / Edition: 11 Chg: Date: 04/00/11
GUIDE TO EVALUATION OF STRENGTH TEST RESULTS OF CONCRETE
ACI 216.1 Revision / Edition: 07 Chg: Date: 06/00/07
CODE REQUIREMENT FOR DETERMINING FIRE RESISTANCE OF CONCRETE AND MASONRY CONSTRUCTION ASSEMBLIES
ACI 216.1M Revision / Edition: 07 Chg: Date: 00/00/07
CODE REQUIREMENTS FOR DETERMINING FIRE RESISTANCE OF CONCRETE AND MASONRY CONSTRUCTION ASSEMBLIES
ACI 221.1R Rev / Ed: 98 Chg: W/ REAP Date: 00/00/08
REPORT ON ALKALI-AGGREGATE REACTIVITY
ACI 222.2R Rev / Ed: 01 Chg: W/ REAP Date: 00/00/10
CORROSION OF PRESTRESSING STEELS
ACI 222.3R Rev / Ed: 11 Chg: Date: 04/00/11
GUIDE TO DESIGN AND CONSTRUCTION PRACTICES TO MITIGATE CORROSION OF REINFORCEMENT IN CONCRETE STRUCTURES
ACI 222R Rev / Ed: 01 Chg: W/ REAP Date: 00/00/10
PROTECTION OF METALS IN CONCRETE AGAINST CORROSION
ACI 223R Revision / Edition: 10 Chg: Date: 12/00/10
GUIDE FOR THE USE OF SHRINKAGE-COMPENSATING CONCRETE
ACI 224.1R Revision / Edition: 07 Chg: Date: 03/00/07
CAUSES, EVALUATION, AND REPAIR OF CRACKS IN CONCRETE STRUCTURES
ACI 224.3R Rev / Ed: 95 Chg: ERTA Date: 01/31/08
JOINTS IN CONCRETE CONSTRUCTION
ACI 224R Revision / Edition: 01 Chg: ERTA Date: 03/24/08
CONTROL OF CRACKING IN CONCRETE STRUCTURES
ACI 225R Rev / Ed: 99 Chg: W/ REAP Date: 00/00/09
GUIDE TO THE SELECTION AND USE OF HYDRAULIC CEMENTS
ACI 228.2R Revision / Edition: 13 Chg: Date: 06/00/13
REPORT ON NONDESTRUCTIVE TEST METHODS FOR EVALUATION OF CONCRETE IN STRUCTURES

ACI 229R Revision / Edition: 13 Chg: Date: 06/00/13
REPORT ON CONTROLLED LOW-STRENGTH MATERIALS
ACI 230.1R Revision / Edition: 09 Chg: Date: 07/00/09
REPORT ON SOIL CEMENT
ACI 231R Revision / Edition: 10 Chg: Date: 01/00/10
REPORT ON EARLY-AGE CRACKING: CAUSES, MEASUREMENT, AND MITIGATION
ACI 232.1R Revision / Edition: 12 Chg: Date: 07/00/12
REPORT ON THE USE OF RAW OR PROCESSED NATURAL POZZOLANS IN CONCRETE
ACI 233R Rev / Ed: 03 Chg: W/ REAP Date: 00/00/11
SLAG CEMENT IN CONCRETE AND MORTAR
ACI 234R Revision / Edition: 06 Chg: Date: 00/00/06
GUIDE FOR THE USE OF SILICA FUME IN CONCRETE
ACI 237R Revision / Edition: 07 Chg: Date: 04/00/07
SELF-CONSOLIDATING CONCRETE
ACI 238.1R Revision / Edition: 08 Chg: Date: 02/00/08
REPORT ON MEASUREMENTS OF WORKABILITY AND RHEOLOGY OF FRESH CONCRETE
ACI 301 Revision / Edition: 10 Chg: ERTA Date: 03/15/12
SPECIFICATIONS FOR STRUCTURAL CONCRETE
ACI 301M Revision / Edition: 10 Chg: Date: 00/00/10
SPECIFICATIONS FOR STRUCTURAL CONCRETE
ACI 302.1R Rev / Ed: 04 Chg: W/ ERTA Date: 04/20/07
GUIDE FOR CONCRETE FLOOR AND SLAB CONSTRUCTION
ACI 302.2R Revision / Edition: 06 Chg: Date: 00/00/06
GUIDE FOR CONCRETE SLABS THAT RECEIVE MOISTURE-SENSITIVE FLOORING MATERIALS
ACI 303R Revision / Edition: 12 Chg: Date: 06/00/12
GUIDE TO CAST-IN-PLACE ARCHITECTURAL CONCRETE PRACTICE
ACI 304.1R Rev / Ed: 92 Chg: W/ REAP Date: 00/00/05
GUIDE FOR THE USE OF PREPLACED AGGREGATE CONCRETE FOR STRUCTURAL AND MASS CONCRETE APPLICATIONS
ACI 304.2R Rev / Ed: 96 Chg: W/ REAP Date: 00/00/08
PLACING CONCRETE BY PUMPING METHODS
ACI 304.4R Rev / Ed: 95 Chg: W/ REAP Date: 00/00/08
PLACING CONCRETE WITH BELT CONVEYORS
ACI 304.6R Revision / Edition: 09 Chg: Date: 03/00/09
GUIDE FOR USE OF VOLUMETRIC-MEASURING AND CONTINUOUS-MIXING CONCRETE EQUIPMENT
ACI 304R Rev / Ed: 00 Chg: W/ REAP Date: 00/00/09
GUIDE FOR MEASURING, MIXING, TRANSPORTING, AND PLACING CONCRETE
ACI 305R Rev / Ed: 10 Chg: Date: 10/00/10
GUIDE TO HOT WEATHER CONCRETING
ACI 306R Rev / Ed: 10 Chg: Date: 10/00/10
GUIDE TO COLD WEATHER CONCRETING
ACI 307 Rev / Ed: 08 Chg: ERTA Date: 01/21/13
CODE REQUIREMENTS FOR REINFORCED CONCRETE CHIMNEYS (ACI 307-08) AND COMMENTARY
ACI 308-213R Rev / Ed: 13 Chg: Date: 06/00/13
REPORT ON INTERNALLY CURED CONCRETE USING PREWETTED ABSORPTIVE LIGHTWEIGHT AGGREGATE
ACI 308.1 Rev / Ed: 11 Chg: Date: 07/00/11
SPECIFICATION FOR CURING CONCRETE
ACI 308.1M Revision / Edition: 11 Chg: Date: 07/00/11
SPECIFICATION FOR CURING CONCRETE
ACI 308R Rev / Ed: 01 Chg: W/ REAP Date: 00/00/08
GUIDE TO CURING CONCRETE
ACI 309.1R Rev / Ed: 08 Chg: Date: 08/00/08
REPORT ON BEHAVIOR OF FRESH CONCRETE DURING VIBRATION
ACI 309.2R Rev / Ed: 98 Chg: W/ REAP Date: 00/00/05
IDENTIFICATION AND CONTROL OF VISIBLE EFFECTS OF CONSOLIDATION ON FORMED CONCRETE SURFACES
ACI 309.5R Rev / Ed: 00 Chg: W/ REAP Date: 00/00/06
COMPACTION OF ROLLER-COMPACTED CONCRETE
ACI 309R Rev / Ed: 05 Chg: Date: 00/00/05
GUIDE FOR CONSOLIDATION OF CONCRETE
ACI 311.4R Rev / Ed: 05 Chg: Date: 00/00/05
GUIDE FOR CONCRETE INSPECTION
ACI 311.6 Rev / Ed: 09 Chg: Date: 11/00/09
SPECIFICATION FOR READY MIXED CONCRETE TESTING SERVICES
ACI 311.6M Revision / Edition: 09 Chg: Date: 12/00/09
SPECIFICATION FOR READY MIXED CONCRETE TESTING SERVICES TUBES FOR STORING GRANULAR MATERIALS(ACI 313-97) AND COMMENTARY-ACI 313R-97
ACI 314R Revision / Edition: 11 Chg: Date: 00/00/11
GUIDE TO SIMPLIFIED DESIGN FOR REINFORCED CONCRETE BUILDINGS
ACI 318M Rev / Ed: 11 Chg: ERTA Date: 02/27/13
BUILDING CODE REQUIREMENTS FOR STRUCTURAL CONCRETE (ACI 318-11) AND COMMENTARY
ACI 325.13R Revision / Edition: 06 Chg: Date: 00/00/06
CONCRETE OVERLAYS FOR PAVEMENT REHABILITATION
ACI 330R Revision / Edition: 08 Chg: Date: 06/00/08
GUIDE FOR DESIGN AND CONSTRUCTION OF CONCRETE PARKING LOTS
ACI 332 Revision / Edition: 10 Chg: Date: 07/00/10
RESIDENTIAL CODE REQUIREMENTS FOR STRUCTURAL CONCRETE (ACI 332-10) AND COMMENTARY
ACI 334.3R Revision / Edition: 05 Chg: Date: 00/00/05
CONSTRUCTION OF CONCRETE SHELLS USING INFLATED FORMS
ACI 336.3R Rev / Ed: 93 Chg: W/ REAP Date: 00/00/06
DESIGN AND CONSTRUCTION OF DRILLED PIERS
ACI 341.3R Revision / Edition: 07 Chg: Date: 03/00/07
SEISMIC EVALUATION AND RETROFIT TECHNIQUES FOR CONCRETE BRIDGES
ACI 343.1R Revision / Edition: 12 Chg: Date: 11/00/12
GUIDE FOR THE ANALYSIS AND DESIGN OF REINFORCED AND PRESTRESSED CONCRETE GUIDEWAY STRUCTURES
ACI 345.1R Revision / Edition: 06 Chg: Date: 00/00/06
GUIDE FOR MAINTENANCE OF CONCRETE BRIDGE MEMBERS
ACI 345.2R Revision / Edition: 13 Chg: Date: 07/00/13
GUIDE FOR WIDENING HIGHWAY BRIDGES
ACI 345R Revision / Edition: 11 Chg: Date: 09/00/11
GUIDE FOR CONCRETE HIGHWAY BRIDGE DECK CONSTRUCTION
ACI 346 Revision / Edition: 09 Chg: Date: 08/00/09
SPECIFICATION FOR CAST-IN-PLACE CONCRETE PIPE

ACI 346M Revision / Edition: 09 Chg: Date: 08/00/09
SPECIFICATION FOR CAST-IN-PLACE CONCRETE PIPE
ACI 347 Revision / Edition: 04 Chg: ERTA Date: 02/24/12
GUIDE TO FORMWORK FOR CONCRETE
ACI 349 Revision / Edition: 07 Chg: Date: 09/00/07
CODE REQUIREMENTS FOR NUCLEAR SAFETY-RELATED CONCRETE STRUCTURES (ACI 349-06) AND COMMENTARY
ACI 349.1R Revision / Edition: 07 Chg: Date: 06/00/07
REINFORCED CONCRETE DESIGN FOR THERMAL EFFECTS AN NUCLEAR POWER PLANT STRUCTURES
ACI 349.2R Rev / Ed: 07 Chg: ERTA Date: 11/12/07
CONCRETE CAPACITY DESIGN (CCD) METHOD - EMBEDMENT DESIGN EXAMPLES
ACI 349M Rev / Ed: 06 Chg: ERTA Date: 02/27/13
CODE REQUIREMENTS FOR NUCLEAR SAFETY-RELATED CONCRETE STRUCTURES (ACI 349M-06) AND COMMENTARY
ACI 350 Revision / Edition: 06 Chg: ERTA Date: 09/10/12
CODE REQUIREMENTS OF ENVIRONMENTAL ENGINEERING CONCRETE STRUCTURESAND COMMENTARY
ACI 350.1 Revision / Edition: 10 Chg: Date: 00/00/10
ACI 350.1M Revision / Edition: 10 Chg: Date: 00/00/10
SPECIFICATION FOR TIGHTNESS TESTING OF ENVIRONMENTAL ENGINEERING CONCRETE CONTAINMENT STRUCTURES (ACI 350.1M-10) AND COMMENTARY
ACI 350.2R Revision / Edition: 04 Chg: ERTA Date: 07/23/09
CONCRETE STRUCTURES FOR CONTAINMENT OF HAZARDOUS MATERIALS
ACI 350.3 Rev / Edi: 06 Chg: W/ ERTA Date: 11/10/08
SEISMIC DESIGN OF LIQUID-CONTAINING CONCRETE STRUCTURES AND COMMENTARY
ACI 350.4R Revision / Edition: 04 Chg: Date: 00/00/04
DESIGN CONSIDERATIONS FOR ENVIRONMENTAL ENGINEERING CONCRETE STRUCTURES
ACI 350.5 Revision / Edition: 12 Chg: Date: 00/00/12
SPECIFICATIONS FOR ENVIRONMENTAL CONCRETE STRUCTURES
ACI 350.5M Revision / Edition: 12 Chg: Date: 00/00/12
SPECIFICATIONS FOR ENVIRONMENTAL CONCRETE STRUCTURES
ACI 350M Revision / Edition: 06 Chg: Date: 00/00/06
CODE REQUIREMENTS FOR ENVIRONMENTAL ENGINEERING CONCRETE STRUCTURES (ACI 350M-06) AND COMMENTARY
ACI 351.1R Revision / Edition: 12 Chg: Date: 03/00/12
GROUTING BETWEEN FOUNDATIONS AND BASES FOR SUPPORT OF EQUIPMENT AND MACHINERY
ACI 351.2R Revision / Edition: 10 Chg: Date: 04/00/10
REPORT ON FOUNDATIONS FOR STATIC EQUIPMENT
ACI 351.3R Rev / Ed: 04 Chg: W/ REAP Date: 00/00/11
FOUNDATIONS FOR DYNAMIC EQUIPMENT
ACI 352.1R Revision / Edition: 11 Chg: Date: 00/00/11
GUIDE FOR DESIGN OF SLAB-COLUMN CONNECTIONS IN MONOLITHIC CONCRETE STRUCTURES
ACI 352R Rev / Ed: 02 Chg: W/ REAF Date: 00/00/10
RECOMMENDATIONS FOR DESIGN OF BEAM-COLUMN CONNECTIONS IN MONOLITHIC REINFORCED CONCRETE STRUCTURES
ACI 355.2 Revision / Edition: 07 Chg: Date: 06/00/07
QUALIFICATION OF POST-INSTALLED MECHANICAL ANCHORS IN CONCRETE AND COMMENTARY
ACI 355.3R Revision / Edition: 11 Chg: Date: 05/00/11
GUIDE FOR DESIGN OF ANCHORAGE TO CONCRETE: EXAMPLES USING ACI 318 APPENDIX D
ACI 355.4 Revision / Edition: 11 Chg: Date: 08/00/11
QUALIFICATION OF POST-INSTALLED ADHESIVE ANCHORS IN CONCRETE (ACI 355.4) AND COMMENTARY
ACI 355.4M Revision / Edition: 11 Chg: Date: 09/00/11
QUALIFICATION OF POST-INSTALLED ADHESIVE ANCHORS IN CONCRETE (ACI 355.4M-11) AND COMMENTARY
ACI 357.2R Revision / Edition: 10 Chg: Date: 07/00/10
REPORT ON BARGE-LIKE CONCRETE STRUCTURES
ACI 360R Revision / Edition: 10 Chg: Date: 04/00/10
GUIDE TO DESIGN OF SLABS-ON-GROUND
ACI 362.1R Revision / Edition: 12 Chg: Date: 09/00/12
GUIDE FOR THE DESIGN AND CONSTRUCTION OF DURABLE CONCRETE PARKING STRUCTURES
ACI 363.2R Revision / Edition: 11 Chg: Date: 07/00/11
GUIDE TO QUALITY CONTROL AND ASSURANCE OF HIGH-STRENGTH CONCRETE
ACI 363R Revision / Edition: 10 Chg: Date: 03/00/10
REPORT ON HIGH-STRENGTH CONCRETE
ACI 364.1R Revision / Edition: 07 Chg: Date: 05/00/07
GUIDE FOR EVALUATION OF CONCRETE STRUCTURES PRIOR TO REHABILITATION
ACI 364.2T Revision / Edition: 08 Chg: Date: 00/00/08
INCREASING SHEAR CAPACITY WITHIN EXISTING REINFORCED CONCRETE STRUCTURES
ACI 364.3R Revision / Edition: 09 Chg: Date: 04/00/09
GUIDE FOR CEMENTITIOUS REPAIR MATERIAL DATA SHEET
ACI 364.3T Revision / Edition: 10 Chg: Date: 00/00/10
TREATMENT OF EXPOSED EPOXY-COATED REINFORCEMENT IN REPAIR
ACI 364.4T Revision / Edition: 10 Chg: Date: 00/00/10
DETERMINING THE LOAD CAPACITY OF A STRUCTURE WHEN AS-BUILT DRAWINGS ARE UNAVAILABLE
ACI 364.5T Revision / Edition: 10 Chg: Date: 00/00/10
IMPORTANCE OF MODULUS OF ELASTICITY IN SURFACE REPAIR MATERIALS
ACI 364.6T Revision / Edition: 02 Chg: W/ REAP Date: 00/00/11
CONCRETE REMOVAL IN REPAIRS INVOLVING CORRODED REINFORCING STEEL
ACI 364.7T Revision / Edition: 02 Chg: W/ REAP Date: 00/00/11
EVALUATION AND MINIMIZATION OF BRUISING (MICROCRACKING) IN CONCRETE REPAIR
ACI 364.8T Rev/ Ed: 02 Chg: W/ REAP Date: 00/00/11
USE OF HYDRODEMOLITION FOR CONCRETE REMOVAL IN UNBONDED POST-TENSIONED SYSTEMS
ACI 364.9T Rev / Ed: 03 Chg: W/ REAP Date: 00/00/11
CRACKS IN A REPAIR
ACI 369R Revision / Edition: 11 Chg: Date: 02/00/11
GUIDE FOR SEISMIC REHABILITATION OF EXISTING CONCRETE FRAME BUILDINGS AND COMMENTARY

ACI 371R Revision / Edition: 08 Chg: Date: 08/00/08
GUIDE FOR THE ANALYSIS, DESIGN, AND CONSTRUCTION OF ELEVATED CONCRETE AND COMPOSITE STEEL-CONCRETE WATER STORAGE TANKS
ACI 374.2R Revision / Edition: 13 Chg: Date: 08/00/13
GUIDE FOR TESTING REINFORCED CONCRETE STRUCTURAL ELEMENTS UNDER SLOWLY APPLIED SIMULATED SEISMIC LOADS
ACI 376 Revision / Edition: 11 Chg: Date: 00/00/11
CODE REQUIREMENTS FOR DESIGN AND CONSTRUCTION OF CONCRETE STRUCTURES FOR THE CONTAINMENT OF REFRIGERATED LIQUEFIED GASES AND COMMENTARY
ACI 408.2R Revision / Edition: 12 Chg: Date: 09/00/12
REPORT ON BOND OF STEEL REINFORCING BARS UNDER CYCLIC LOADS
ACI 408.3R Revision / Edition: 09 Chg: Date: 10/00/09
GUIDE FOR LAP SPLICE AND DEVELOPMENT LENGTH OF HIGH RELATIVE RIB AREA REINFORCING BARS IN TENSION AND COMMENTARY
ACI 408R Rev / Ed: 03 Chg: W/ REAP Date: 00/00/12
BOND AND DEVELOPMENT OF STRAIGHT REINFORCING BARS IN TENSION
ACI 421.1R Revision / Edition: 08 Chg: Date: 06/00/08
GUIDE TO SHEAR REINFORCEMENT FOR SLABS
ACI 421.2R Revision / Edition: 10 Chg: Date: 04/00/10
GUIDE TO SEISMIC DESIGN OF PUNCHING SHEAR REINFORCEMENT IN FLAT PLATES
ACI 423.3R Revision / Edition: 05 Chg: Date: 00/00/05
RECOMMENDATIONS FOR CONCRETE MEMBERS PRESTRESSED WITH UNBONDED TENDONS
ACI 423.7 Revision / Edition: 07 Chg: Date: 00/00/07
SPECIFICATION FOR UNBONDED SINGLE-STRAND TENDON MATERIALS AND COMMENTARY
ACI 423.8R Revision / Edition: 10 Chg: Date: 10/00/10
REPORT ON CORROSION AND REPAIR OF GROUTED MULTISTRAND AND BAR TENDON SYSTEMS
ACI 423.9M Revision / Edition: 10 Chg: Date: 06/00/10
TEST METHOD FOR BLEED STABILITY OF CEMENTITIOUS POST-TENSIONING TENDON GROUT
ACI 437 Revision / Edition: 12 Chg: Date: 08/00/12
CODE REQUIREMENTS FOR LOAD TESTING OF EXISTING CONCRETE STRUCTURES AND COMMENTARY
ACI 437.1R Revision / Edition: 07 Chg: Date: 03/00/07
LOAD TESTS OF CONCRETE STRUCTURES: METHODS, MAGNITUDE, PROTOCOLS, AND ACCEPTANCE CRITERIA
ACI 439.3R Revision / Edition: 07 Chg: Date: 03/00/07
TYPES OF MECHANICAL SPLICES FOR REINFORCING BARS
ACI 439.4R Revision / Edition: 09 Chg: Date: 10/00/09
REPORT ON STEEL REINFORCEMENT - MATERIAL PROPERTIES AND U.S. AVAILABILITY
ACI 440.1R Revision / Edition: 06 Chg: Date: 00/00/06
GUIDE FOR THE DESIGN AND CONSTRUCTION OF STRUCTURAL CONCRETE REINFORCED WITH FRP BARS
ACI 440.2R Rev / Ed: 08 Chg: ERTA Date: 07/22/10
GUIDE FOR THE DESIGN AND CONSTRUCTION OF EXTERNALLY BONDED FRP SYSTEMS FOR STRENGTHENING CONCRETE STRUCTURES
ACI 440.3R Revision / Edition: 12 Chg: Date: 08/00/12
GUIDE TEST METHODS FOR FIBER-REINFORCED POLYMER (FRP) COMPOSITES FOR REINFORCING OR STRENGTHENING CONCRETE AND MASONRY STRUCTURES
ACI 440.4R Rev / Ed: 04 Chg: W/ REAP Date: 00/00/11
PRESTRESSING CONCRETE STRUCTURES WITH FRP TENDONS
ACI 440.5 Revision / Edition: 08 Chg: Date: 07/00/08
SPECIFICATION FOR CONSTRUCTION WITH FIBER-REINFORCED POLYMER REINFORCING BARS
ACI 440.5M Revision / Edition: 08 Chg: Date: 07/00/08
SPECIFICATION FOR CONSTRUCTION WITH FIBER-REINFORCED POLYMER REINFORCING BARS
ACI 440.6 Revision / Edition: 08 Chg: Date: 07/00/08
SPECIFICATION FOR CARBON AND GLASS FIBER-REINFORCED POLYMER BAR MATERIALS FOR CONCRETE REINFORCEMENT
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SPECIFICATION FOR CARBON AND GLASS FIBER-REINFORCED POLYMER BAR MATERIALS FOR CONCRETE REINFORCEMENT
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ACI 440R Revision / Edition: 07 Chg: Date: 09/00/07
REPORT ON FIBER-REINFORCED POLYMER (FRP) REINFORCEMENT FOR CONCRETE STRUCTURES
ACI 445.1R Revision / Edition: 12 Chg: Date: 00/00/12
REPORT ON TORSION IN STRUCTURAL CONCRETE
ACI 445R Rev / Ed: 99 Chg: W/ REAP Date: 00/00/09
RECENT APPROACHES TO SHEAR DESIGN OF STRUCTURAL CONCRETE
ACI 503.3 Revision / Edition: 10 Chg: Date: 10/00/10
SPECIFICATION FOR PRODUCING A SKID-RESISTANT SURFACE ON CONCRETE BY THE USE OF EPOXY AND AGGREGATE
ACI 503.3M Revision / Edition: 10 Chg: Date: 10/00/10
SPECIFICATION FOR PRODUCING A SKID-RESISTANT SURFACE ON CONCRETE BY THE USE OF EPOXY AND AGGREGATE
ACI 503.7 Revision / Edition: 07 Chg: Date: 09/00/07
SPECIFICATION FOR CRACK REPAIR BY EPOXY INJECTION
ACI 506.1R Revision / Edition: 08 Chg: Date: 11/00/08
GUIDE TO FIBER-REINFORCED SHOTCRETE
ACI 506.5R Revision / Edition: 09 Chg: Date: 08/00/09
GUIDE FOR SPECIFYING UNDERGROUND SHOTCRETE
ACI 515.2R Revision / Edition: 13 Chg: Date: 07/00/13
GUIDE TO SELECTING PROTECTIVE TREATMENTS FOR CONCRETE
ACI 522.1 Revision / Edition: 13 Chg: Date: 06/00/13
SPECIFICATION FOR PERVIOUS CONCRETE PAVEMENT
ACI 522R Revision / Edition: 10 Chg: Date: 03/00/10
REPORT ON PERVIOUS CONCRETE
ACI 523.4R Revision / Edition: 09 Chg: Date: 06/00/09
GUIDE FOR DESIGN AND CONSTRUCTION WITH AUTOCLAVED AERATED CONCRETEPANELS

ACI 524R Revision / Edition: 08 Chg: Date: 08/00/08
GUIDE TO PORTLAND CEMENT-BASED PLASTER
ACI 530/530.1 Rev / Ed: 11 Chg: ERTA Date: 01/21/13
BUILDING CODE REQUIREMENTS AND SPECIFICATION FOR MASONRY STRUCTURES
ACI 533R Revision / Edition: 11 Chg: Date: 00/00/11
GUIDE FOR PRECAST CONCRETE WALL PANELS
ACI 543R Revision / Edition: 12 Chg: Date: 03/00/12
GUIDE TO DESIGN, MANUFACTURE, AND INSTALLATION OF CONCRETE PILES
ACI 544.1R Rev / Ed: 96 Chg: W/ REAP Date: 00/00/09
REPORT ON FIBER REINFORCED CONCRETE
ACI 544.2R Rev / Ed: 89 Chg: W/ REAP Date: 00/00/09
MEASUREMENT OF PROPERTIES OF FIBER REINFORCED CONCRETE
ACI 544.3R Revision / Edition: 08 Chg: Date: 11/00/08
GUIDE FOR SPECIFYING, PROPORTIONING, AND PRODUCTION OF FIBER- REINFORCED CONCRETE
ACI 544.4R Rev / Ed: 88 Chg: W/ REAP Date: 00/00/09
DESIGN CONSIDERATIONS FOR STEEL FIBER REINFORCED CONCRETE
ACI 544.5R Revision / Edition: 10 Chg: Date: 03/00/10
REPORT ON THE PHYSICAL PROPERTIES AND DURABILITY OF FIBER-REINFORCED CONCRETE
ACI 546.2R Revision / Edition: 10 Chg: Date: 06/00/10
GUIDE TO UNDERWATER REPAIR OF CONCRETE
ACI 548.10 Revision / Edition: 10 Chg: Date: 08/00/10
SPECIFICATION FOR TYPE MMS (METHYL METHACRYLATE SLURRY) POLYMER OVERLAYS FOR BRIDGE AND PARKING GARAGE DECKS
ACI 548.10M Revision / Edition: 10 Chg: Date: 09/00/10
SPECIFICATION FOR TYPE MMS (METHYL METHACRYLATE SLURRY) POLYMER OVERLAYS FOR BRIDGE AND PARKING GARAGE DECKS
ACI 548.11R Revision / Edition: 12 Chg: Date: 09/00/12
GUIDE FOR THE APPLICATION OF EPOXY AND LATEX ADHESIVES FOR BONDING FRESHLY MIXED AND HARDENED CONCRETES
ACI 548.12 Revision / Edition: 12 Chg: Date: 00/00/12
SPECIFICATION FOR BONDING HARDENED CONCRETE AND STEEL TO HARDENED CONCRETE WITH AN EPOXY ADHESIVE
ACI 548.4M Revision / Edition: 11 Chg: Date: 00/00/11
SPECIFICATION FOR LATEX-MODIFIED CONCRETE OVERLAYS
ACI 548.8 Revision / Edition: 07 Chg: Date: 10/00/07
SPECIFICATION FOR TYPE EM (EPOXY MULTI-LAYER) POLYMER OVERLAY FOR BRIDGE AND PARKING GARAGE DECKS
ACI 548.8M Revision / Edition: 07 Chg: Date: 10/00/07
SPECIFICATION FOR TYPE EM (EPOXY MULTI-LAYER) POLYMER OVERLAY FOR BRIDGE AND PARKING GARAGE DECKS
ACI 548.9 Revision / Edition: 08 Chg: Date: 08/00/08
SPECIFICATION FOR TYPE ES (EPOXY SLURRY) POLYMER OVERLAY FOR BRIDGE AND PARKING GARAGE DECKS
ACI 548.9M Revision / Edition: 08 Chg: Date: 08/00/08
SPECIFICATION FOR TYPE ES (EPOXY SLURRY) POLYMER OVERLAY FOR BRIDGE AND PARKING GARAGE DECKS
ACI 549.1R Rev / Ed: 93 Chg: W/ REAP Date: 00/00/09
GUIDE FOR THE DESIGN, CONSTRUCTION, AND REPAIR OF FERROCEMENT
ACI 549.3R Revision / Edition: 09 Chg: Date: 12/00/09
REPORT ON GLASS FIBER-REINFORCED CONCRETE PREMIX
ACI 550.1R Revision / Edition: 09 Chg: Date: 02/00/09
GUIDE TO EMULATING CAST-IN-PLACE DETAILING FOR SEISMIC DESIGN OF PRECAST CONCRETE STRUCTURES
ACI 550.2R Revision / Edition: 13 Chg: Date: 04/00/13
DESIGN GUIDE FOR CONNECTIONS IN PRECAST JOINTED SYSTEMS
ACI 551.2R Revision / Edition: 10 Chg: Date: 03/00/10
DESIGN GUIDE FOR TILT-UP CONCRETE PANELS
ACI 562Revision / Edition: 13 Chg: Date: 03/00/13
CODE REQUIREMENTS FOR EVALUATION, REPAIR, AND REHABILITATION OF CONCRETE BUILDINGS (ACI 562-13) AND COMMENTARY
ACI 562M Revision / Edition: 13 Chg: Date: 05/00/13
CODE REQUIREMENTS FOR EVALUATION, REPAIR, AND REHABILITATION OF CONCRETE BUILDINGS (ACI 562M-13) AND COMMENTARY
ACI ITG-4.1 Revision / Edition: 07 Chg: Date: 03/00/07
SPECIFICATION FOR HIGH-STRENGTH CONCRETE IN MODERATE TO HISH SEISMIC APPLICATIONS
ACI ITG-4.3R Revision / Edition: 07 Chg: Date: 09/00/07
REPORT ON STRUCTURAL DESIGN AND DETAILING FOR HIGH-STRENGTH CONCRETE IN MODERATE TO HIGH SEISMIC APPLICATIONS
ACI ITG-5.1 Revision / Edition: 08 Chg: Date: 03/00/08
ACCEPTANCE CRITERIA FOR SPECIAL UNBONDED POST-TENSIONED PRECAST STRUCTURAL WALLS BASED ON VALIDATION TESTING AND COMMENTARY
ACI ITG-5.1M Revision / Edition: 07 Chg: Date: 00/00/07
ACCEPTANCE CRITERIA FOR SPECIAL UNBONDED POST-TENSIONED PRECAST STRUCTURAL WALLS BASED ON VALIDATION TESTING AND COMMENTARY
ACI ITG-5.2 Revision / Edition: 09 Chg: Date: 08/00/09
REQUIREMENTS FOR DESIGN OF A SPECIAL UNBONDED POST-TENSIONED PRECAST SHEAR WALL SATISFYING ACI ITG-5.1 (ACI ITG-5.2-09) AND COMMENTARY
ACI ITG-6R Revision / Edition: 10 Chg: Date: 08/00/10
DESIGN GUIDE FOR THE USE OF ASTM A1035/A1035M GRADE 100 (690) STEEL BARS FOR STRUCTURAL CONCRETE
ACI ITG-7 Revision / Edition: 09 Chg: Date: 11/00/09
SPECIFICATION FOR TOLERANCES FOR PRECAST CONCRETE
ACI ITG-7M Revision / Edition: 09 Chg: Date: 11/00/09
SPECIFICATION FOR TOLERANCES FOR PRECAST CONCRETE
ACI ITG-8R Revision / Edition: 10 Chg: Date: 12/00/10
REPORT ON PERFORMANCE-BASED REQUIREMENTS FOR CONCRETE
ACI MCP-1 Revision / Edition: 13 Chg: Date: 00/00/13
MANUAL OF CONCRETE PRACTICE PART 1: ACI 117-10 TO ACI225R-99(09)
ACI MCP-2 Revision / Edition: 13 Chg: Date: 00/00/13
MANUAL OF CONCRETE PRACTICE PART 2: ACI 228.1R(03) TO ACI 314-11

ACI MCP-3 Revision / Edition: 13 Chg: Date: 00/00/13
MANUAL OF CONCRETE PRACTICE PART 3: ACI 318-11 TO ACI 347.2R-05
ACI MCP-4 Revision / Edition: 13 Chg: Date: 00/00/13
MANUAL OF CONCRETE PRACTICE PART 4: ACI 349-06 TO ACI 355.3R-11
ACI MCP-5 Revision / Edition: 13 Chg: Date: 00/00/13
MANUAL OF CONCRETE PRACTICE PART 5: ACI 355.4-11 TO ACI 440R-07
ACI MCP-6 Revision / Edition: 13 Chg: Date: 00/00/13
MANUAL OF CONCRETE PRACTICE PART 6: ACI 440.1R-06 TO 533.1R-02
ACI MCP-7 Revision / Edition: 13 Chg: Date: 00/00/13
MANUAL OF CONCRETE PRACTICE PART 7
ACI MDG Revision / Edition: 10 Chg: Date: 00/00/10
MASONRY DESIGNERS GUIDE
ACI SCG1 Revision / Edition: 10 Chg: Date: 00/00/10
THE SUSTAINABLE CONCRETE GUIDE - STRATEGIES AND EXAMPLES
ACI SP-15 Revision / Edition: 11 Chg: Date: 00/00/11
FIELD REFERENCE MANUAL: STANDARD SPECIFICATIONS FOR STRUCTURAL CONCRETE ACI 301-10 W/SELECTED ACI REFERENCES
ACI SP-17 Rev/ Ed: 09 Chg: ERTA Date: 07/22/10
ACI DESIGN HANDBOOK
ACI SP-2 Revision / Edition: 10 Chg: Date: 00/00/07
MANUAL OF CONCRETE INSPECTION
ACI SP-233 CD Rev / Ed: 06 Chg: Date: 00/00/06
WORKABILITY OF SCC: ROLES OF ITS CONSTITUENTS AND MEASUREMENT TECHNIQUES
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DEFORMATION CAPACITY AND SHEAR STRENGTH OF REINFORCED CONCRETE MEMBERS UNDER CYCLIC LOADING
ACI SP-238 Revision / Edition: 06 Chg: Date: 10/00/06
INTERNATIONAL SYMPOSIUM ON CONFINED CONCRETE
ACI SP-240 CD Re / Ed: 06 Chg: Date: 00/00/06
PERFORMANCE-BASED DESIGN OF CONCRETE BUILDING FOR WIND LOADS
ACI SP-242 Revision / Edition: 07 Chg: Date: 00/00/07
CANMET/ACI FLY ASH CONFERENCE
ACI SP-254 Revision / Edition: 08 Chg: Date: 00/00/08
NANOTECHNOLOGY OF CONCRETE: RECENT DEVELOPMENTS AND FUTURE PERSPECTIVES
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SLAG CEMENT CONCRETE
ACI SP-265 CD Rev / Ed: 09 Chg: Date: 00/00/09
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MODELING AS A SOLUTION TO CONCRETE PROBLEMS
ACI SP-267 CD Rev / Ed: 09 Chg: Date: 00/00/09
NANOTECHNOLOGY OF CONCRETE: THE NEXT BIG THING IS SMALL
ACI SP-268 CD Rev / Ed: 10 Chg: Date: 00/00/10
FIBER REINFORCED CONCRETE IN PRACTICE
ACI SP-269 CD Rev / Ed: 10 Chg: Date: 00/00/10
CONCRETE: THE SUSTAINABLE MATERIAL CHOICE
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ADVANCES IN THE MATERIAL SCIENCE OF CONCRETE
ACI SP-271 CD Rev / Ed: 10 Chg: Date: 00/00/10
STRUCTURAL CONCRETE IN PERFORMANCE-BASED SEISMIC DESIGN OF BRIDGES
ACI SP-272 Revision / Edition: 10 Chg: Date: 00/00/10
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ACI SP-273 Revision / Edition: 10 Chg: Date: 00/00/10
FURTHER EXAMPLES FOR THE DESIGN OF STRUCTURAL CONCRETE WITH STRUT-AND-TIE MODELS
ACI SP-274 CD Rev / Ed: 10 Chg: Date: 00/00/10
FIBER REINFORCED SELF-CONSOLIDATING CONCRETE: RESEARCH AND APPLICATIONS
ACI SP-283 CD Rev / Ed: 12 Chg: Date: 00/00/12
UNDERSTANDING ADHESIVE ANCHORS: BEHAVIOR, MATERIALS, INSTALLATION, DESIGN
ACI SP-284 CD Rev / Ed: 12 Chg: Date: 00/00/12
ANDY SCANLON SYMPOSIUM ON SERVICEABILITY AND SAFETY OF CONCRETE STRUCTURES: FROM RESEARCH TO PRACTICE
ACI SP-285 CD Rev / Ed: 12 Chg: Date: 00/00/12
CONCRETE CONSTRUCTION AND STRUCTURAL EVALUATION: A SYMPOSIUM HONORING DOV KAMINETZKY
ACI SP-289 CD Rev / Ed: 12 Chg: Date: 00/00/12
TWELFTH INTERNATIONAL CONFERENCE ON RECENT ADVANCES IN CONCRETE TECHNOLOGY AND SUSTAINABILITY ISSUES
ACI SP-291 CD Rev / Ed: 13 Chg: Date: 00/00/13
CORROSION OF REINFORCING STEEL IN CONCRETE - FUTURE DIRECTION: PROCEEDINGS-HOPE & SCHUPACK CORROSION SYMPOSIUM CD
ACI SP-4 Revision / Edition: 7 Chg: ERTA Date: 04/18/07
FORMWORK FOR CONCRETE
ACI SP-66 Rev / Ed: 04 Chg: Date: 00/00/04
ACI DETAILING MANUAL



American Gas Association

The American Gas Association, founded in 1918, represents 201 local energy companies that deliver clean natural gas throughout the United States. There are more than 70 million residential, commercial and industrial natural gas customers in the U.S., of which 91 percent more than 65 million customers receive their gas from AGA members. Today, natural gas meets almost one-fourth of the United States' energy needs.

AGA A42013 Rev / Ed: 13 Chg: Date: 04/00/13
INTRODUCTION TO DEPRECIATION FOR PUBLIC UTILITIES AND OTHER INDUSTRIES
AGA F1012012 Rev / Ed: 13 Chg:Date: 00/00/13
GAS FACTS 2013
AGA F12001 Rev / Edition: 01 Chg: Date: 08/00/01
THE EVOLUTION OF UNDERGROUND NATURAL GAS STORAGE: CHANGES IN UTILIZATION PATTERNS
AGA F20495 Rev / Ed: 95 Chg: Date: 00/00/95
LOAD FORECASTING METHODS
AGA F22001 Rev / Ed: 01 Chg: Date: 10/00/01
IMPACTS OF POWER GENERATION GAS DEMAND ON NATURAL GAS LOCAL DISTRIBUTION COMPANIES
AGA F50006 Rev / Ed: 6 Chg: Date: 00/00/96
GLOSSARY FOR THE GAS INDUSTRY
AGA F60198 Rev / Ed: 00 Chg: Date: 07/00/00
THE IMPACT OF DISTRIBUTED GENERATION ON LOCAL DISTRIBUTION COMPANIES
AGA F69610 Rev / Ed: 96 Chg: Date: 10/00/96
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SPEED OF SOUND IN NATURAL GAS & OTHER RELATED HYDROCARBON GASES
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MEASUREMENT OF NATURAL GAS BY CORIOLIS METER
AGA REPORT #4A Rev / Ed: 09 Chg: Date: 00/00/09
NATURAL GAS CONTRACT MEASUREMENT AND QUALITY CLAUSES
AGA REPORT #5 Rev / Ed: 09 Chg: Date: 03/00/09
NATURAL GAS ENERGY MEASUREMENT
AGA REPORT #6 Rev / Ed: 13 Chg: Date: 03/00/13
FIELD PROVING OF GAS METERS USING TRANSFER METHODS
AGA REPORT #7 Rev / Ed: 06 Chg: Date: 02/00/06
MEASUREMENT OF NATURAL GAS BY TURBINE METERS
AGA REPORT #8 Rev / Ed: 92 Chg: W/ REPR Date: 11/00/03
COMPRESSIBILITY FACTOR OF NATURAL GAS AND RELATED HYDROCARBON GASES
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MEASUREMENT OF GAS BY MULTIPATH ULTRASONIC METERS
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INTERCHANGEABILITY OF OTHER FUEL GASES WITH NATURAL GASES RESEARCHBULLETIN 36
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PRODUCING PROFILE AND LEAD MODIFICATIONS IN THREADED WHEEL AND PROFILE GRINDING
AGMA 09FTM04 Rev / Edition: 09 Chg: Date: 09/00/09
NEW DEVELOPMENTS IN GEAR HOBBING
AGMA 09FTM05 Rev / Edition: 09 Chg: Date: 09/00/09
HYPOLOID GEARS WITH SMALL SHAFT ANGLES AND ZERO TO LARGE OFFSETS
AGMA 09FTM06 Rev / Edition: 09 Chg: Date: 09/00/09
DEPENDENCY OF THE PEAK-TO-PEAK-TRANSMISSION-ERROR ON THE TYPE OF PROFILE CORRECTION AND THE TRANSVERSE CONTACT RATIO OF THE GEAR PAIR
AGMA 09FTM07 Rev / Edition: 09 Chg: Date: 09/00/09
OPTIMIZING GEAR GEOMETRY FOR MINIMUM TRANSMISSION ERROR, MESH FRICTION LOSSES AND SCUFFING RISK THROUGH COMPUTER AIDED ENGINEERING
AGMA 09FTM08 Rev / Edition: 09 Chg: Date: 09/00/09
LOAD SHARING ANALYSIS OF HIGH CONTACT RATIO SPUR GEARS IN MILITARYTRACKED VEHICLE APPLICATION
AGMA 09FTM09 Rev / Edition: 09 Chg: Date: 09/00/09
DESIGNING FOR STATIC AND DYNAMIC LOADING OF A GEAR REDUCER HOUSINGWITH FEA
AGMA 09FTM10 Rev / Edition: 09 Chg: Date: 09/00/09
THE EFFECT OF FLEXIBLE COMPONENTS ON THE DURABILITY, WHINE, RATTLE, AND EFFICIENCY OF AN AUTOMOTIVE TRANSAXLE GEARTRAIN SYSTEM
AGMA 09FTM11 Rev / Edition: 09 Chg: Date: 09/00/09
UNIQUE DESIGN CONSTRAINTS FOR MOLDED PLASTIC TRANSMISSIONS
AGMA 09FTM12 Rev / Edition: 09 Chg: Date: 09/00/09
THE ANATOMY OF A MICROPITTING INDUCED TOOTH FRACTURE FAILURE - CAUSATION, INITIATION, PROGRESSION AND PREVENTION
AGMA 09FTM13 Rev / Edition: 09 Chg: Date: 09/00/09
BENDING FATIGUE, IMPACT AND PITTING RESISTANCE OF AUSFORM FINISHED P/M GEARS
AGMA 09FTM14 Rev / Edition: 09 Chg: Date: 09/00/09
DESIGN, DEVELOPMENT AND APPLICATION OF NEW HIGH-PERFORMANCE GEAR STEELS
AGMA 09FTM15 Rev / Edition: 09 Chg: Date: 09/00/09
HIGH PERFORMANCE INDUSTRIAL GEAR LUBRICANTS FOR OPTIMAL RELIABILITY
AGMA 09FTM16 Rev / Edition: 09 Chg: Date: 09/00/09
ALLOWABLE CONTACT STRESSES IN JACKING GEAR UNITS USED IN THE OFFSHORE INDUSTRY
AGMA 09FTM17 Rev / Edition: 09 Chg: Date: 09/00/09
VARIATION ANALYSIS OF TOOTH ENGAGEMENT AND LOAD-SHARING IN INVOLUTE SPLINES
AGMA 09FTM18 Rev / Edition: 09 Chg: Date: 09/00/09
DOES THE TYPE OF GEAR ACTION AFFECT THE APPEARANCE OF MICROPITTINGAND GEAR LIFE

AGMA 09FTM19 Rev / Edition: 09 Chg: Date: 09/00/09
THE EFFECT OF GEARBOX ARCHITECTURE ON WIND TURBINE ENCLOSURE SIZE
AGMA 1003 Rev / Edition: H07 Chg: Date: 09/19/07
TOOTH PROPORTIONS FOR FINE-PITCH SPUR AND HELICAL GEARING
AGMA 1006 Rev / Ed: A97 Chg: W/ REAF Date: 05/00/09
TOOTH PROPORTIONS FOR PLASTIC GEARS
AGMA 1010 Rev / Ed: E95 Chg: W/ REAP Date: 04/00/07
APPEARANCE OF GEAR TEETH - TERMINOLOGY OF WEAR AND FAILURE
AGMA 1012 Rev / Ed: G05 Chg: W/ REAF Date: 03/00/11
GEAR NOMENCLATURE, DEFINITION OF TERMS WITH SYMBOLS
AGMA 10FTM01 Rev / Ed: 10 Chg: Date: 10/00/10
COMPLETE MACHINING OF GEAR BLANK AND GEAR TEETH
AGMA 10FTM02 Rev / Ed: 10 Chg: Date: 10/00/10
IMPROVING HEAT TREATING FLEXIBILITY FOR WIND TURBINE GEAR SYSTEMS THROUGH CARBURIZING, QUENCHING AND MATERIAL HANDLING ALTERNATIVES
AGMA 10FTM03 Rev / Ed: 10 Chg: Date: 10/00/10
A NOVEL APPROACH TO THE REFURBISHMENT OF WIND TURBINE GEARS
AGMA 10FTM04 Rev / Ed: 10 Chg: Date: 10/00/10
LOW DISTORTION HEAT TREATMENT OF TRANSMISSION COMPONENTS
AGMA 10FTM05 Rev / Edition: 10 Chg: Date: 10/00/10
AGMA 10FTM06 Rev / Edition: 10 Chg: Date: 10/00/10
FINITE ELEMENT ANALYSIS OF HIGH CONTACT RATIO GEAR
AGMA 10FTM07 Rev / Edition: 10 Chg: Date: 10/00/10
A NEW STATISTICAL MODEL FOR PREDICTING TOOTH ENGAGEMENT AND LOAD SHARING IN INVOLUTE SPLINES
AGMA 10FTM08 Rev / Edition: 10 Chg: Date: 10/00/10
CALCULATION OF LOAD DISTRIBUTION IN PLANETARY GEARS FOR AN EFFECTIVE GEAR DESIGN PROCESS
AGMA 10FTM09 Rev / Edition: 10 Chg: Date: 10/00/10
REVERSE ENGINEERING
AGMA 10FTM10 Rev / Edition: 10 Chg: Date: 10/00/10
EVALUATION OF METHODS FOR CALCULATING EFFECTS OF TIP RELIEF ON TRANSMISSION ERROR, NOISE AND STRESS IN LOADED SPUR GEARS
AGMA 10FTM11 Rev / Edition: 10 Chg: Date: 10/00/10
POINT-SURFACE-ORIGIN, PSO, MACROPITTING CAUSED BY GEOMETRIC STRESS CONCENTRATION, GSC
AGMA 10FTM12 Rev / Edition: 10 Chg: Date: 10/00/10
FLANK LOAD CARRYING CAPACITY AND POWER LOSS REDUCTION BY MINIMIZED LUBRICATION
AGMA 10FTM12 Rev / Edition: 10 Chg: Date: 10/00/10
FLANK LOAD CARRYING CAPACITY AND POWER LOSS REDUCTION BY MINIMIZED LUBRICATION
AGMA 10FTM13 Rev / Edition: 10 Chg: Date: 10/00/10
GEAR DESIGN FOR WIND TURBINE GEARBOXES TO AVOID TONAL NOISE ACCORDING TO ISO/IEC 61400-11
AGMA 10FTM14 Rev / Edition: 10 Chg: Date: 10/00/10
ANALYSIS AND TESTING OF GEARS WITH ASYMMETRIC INVOLUTE TOOTH FORM AND OPTIMIZED FILLET FORM FOR POTENTIAL APPLICATION IN HELICOPTER MAIN DRIVES
AGMA 10FTM15 Rev / Edition: 10 Chg: Date: 10/00/10
DRIVE LINE ANALYSIS FOR TOOTH CONTACT OPTIMIZATION OF HIGH POWER SPIRAL BEVEL GEARS
AGMA 10FTM16 Rev / Edition: 10 Chg: Date: 10/00/10
ANALYSIS OF LOAD DISTRIBUTION IN PLANET-GEAR BEARINGS
AGMA 10FTM17 Rev / Edition: 10 Chg: Date: 10/00/10
SELF-LOCKING GEARS: DESIGN AND POTENTIAL APPLICATIONS
AGMA 1102 Rev / Ed: A03 Chg: W/ REAP Date: 03/00/10
TOLERANCE SPECIFICATION FOR GEAR HOBS
AGMA 1103 Revision / Edition: H07 Chg: Date: 00/00/07
TOOTH PROPORTIONS FOR FINE-PITCH SPUR AND HELICAL GEARING (METRIC EDITION)
AGMA 1104 Revision / Edition: A09 Chg: Date: 05/14/09
TOLERANCE SPECIFICATION FOR SHAPER CUTTERS
AGMA 1106 Rev / Edi: A97 Chg: W/ REAF Date: 05/00/09
TOOTH PROPORTIONS FOR PLASTIC GEARS (METRIC EDITION 0F AGMA 1006)
AGMA 11FTM01 Rev / Edition: 11 Chg: Date: 10/00/11
A NEW WAY OF FACE GEAR MANUFACTURING
AGMA 11FTM02 Rev / Edition: 11 Chg: Date: 10/00/11
GENERATING GEAR GRINDING - NEW POSSIBILITIES IN PROCESS DESIGN AND ANALYSIS
AGMA 11FTM03 Rev / Edition: 11 Chg: Date: 10/00/11
TOWARDS AN IMPROVED AGMA ACCURACY CLASSIFICATION SYSTEM ON DOUBLE FLANK COMPOSITE MEASUREMENTS
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FIRST INTERNATIONAL INVOLUTE GEAR COMPARISON
AGMA 11FTM05 Revision / Edition: 11 Chg: Date: 10/00/11
EPICYCLIC LOAD SHARING MAP - APPLICATION AS A DESIGN TOOL
AGMA 11FTM06 Rev / Edition: 11 Chg: Date: 10/00/11
REVERSED GEAR TOOTH BENDING STRESS AND LIFE EVALUATION
AGMA 11FTM07 Rev / Edition: 11 Chg: Date: 10/00/11
THE EFFECTS OF HELIX ANGLE ON ROOT STRESSES OF HELICAL GEARS
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A COMPREHENSIVE SYSTEM FOR PREDICTING ASSEMBLY VARIATION WITH POTENTIAL APPLICATION TO TRANSMISSION DESIGN
AGMA 11FTM09 Rev / Edition: 11 Chg: Date: 10/00/11
STANDARDIZATION OF LOAD DISTRIBUTION EVALUATION: UNIFORM DEFINITION OF KHB FOR HELICAL GEARS
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NEW METHODS FOR THE CALCULATION OF THE LOAD CAPACITY OF BEVEL AND HYPOID GEARS
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MARINE REVERSING MAIN GEAR RATING FACTOR VERSUS NUMBER OF LOADING REVERSALS AND SHRINK FIT STRESS
AGMA 11FTM12 Rev / Edition: 11 Chg: Date: 10/00/11
THE APPLICATION OF THE FIRST INTERNATIONAL CALCULATION METHOD FOR MICROPITTING
AGMA 11FTM13 Rev / Edition: 11 Chg: Date: 10/00/11
INVESTIGATIONS ON THE FLANK LOAD CARRYING CAPACITY IN THE NEWLY DEVELOPED FZG BACK-TO-BACK TEST RIG FOR INTERNAL GEARS

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MICROPITTING - A SERIOUS DAMAGE? TESTING, STANDARDS AND PRACTICAL EXPERIENCE
AGMA 11FTM16 Rev / Edition: 11 Chg: Date: 10/00/11
GEAR LUBRICATION - STOPPING MICROPITTING BY USING THE RIGHT LUBRICANT
AGMA 11FTM17 Rev / Edition: 11 Chg: Date: 10/00/11
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AGMA 11FTM18 Rev / Edition: 11 Chg: Date: 10/00/11
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BEARING CONTRIBUTION TO GEARBOX EFFICIENCY AND THERMAL RATING: HOW BEARING DESIGN CAN IMPROVE THE PERFORMANCE OF A GEARBOX
AGMA 11FTM23 Rev / Edition: 11 Chg: Date: 10/00/11
INTEGRATION OF CASE HARDENING INTO THE MANUFACTURING-LINE: """ONE PIECE FLOW""
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INDUCTION HARDENING OF GEARS WITH SUPERIOR QUALITY AND FLEXIBILITY USING SIMULTANEOUS DUAL FREQUENCY (SDF)
AGMA 11FTM25 Rev / Edition: 11 Chg: Date: 10/00/11
CONTROLLING GEAR DISTORTION AND RESIDUAL STRESSES DURING INDUCTION HARDENING
AGMA 11FTM26 Rev / Edition: 11 Chg: Date: 10/00/11
ATMOSPHERE FURNACE HEATING SYSTEMS
AGMA 11FTM27 Rev / Edition: 11 Chg: Date: 10/00/11
MANUFACTURING AND PROCESSING OF A NEW CLASS OF VACUUM-CARBURIZED GEAR STEELS WITH VERY HIGH HARDENABILITY
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SIMULATION OF WEAR FOR HIGH CONTACT RATIO GEAR - A MIXED FE AND ANALYTICAL APPROACH
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BALANCING - NO LONGER SMOKE AND MIRRORS
AGMA 12FTM02 Rev / Edition: 12 Chg: Date: 10/00/12
POWER LOSS AND AXIAL LOAD CARRYING CAPACITY OF RADIAL CYLINDRICAL ROLLER BEARINGS
AGMA 12FTM03 Rev / Edition: 12 Chg: Date: 10/00/12
GEAR LUBRICATION - GEAR PROTECTION ALSO AT LOW OIL TEMPERATURE
AGMA 12FTM04 Rev / Edition: 12 Chg: Date: 10/00/12
ENERGY EFFICIENT INDUSTRIAL GEAR LUBRICANTS
AGMA 12FTM05 Rev / Edition: 12 Chg: Date: 10/00/12
COMBINED EFFECTS OF GRAVITY, BENDING MOMENT, BEARING CLEARANCE, AND INPUT TORQUE ON WIND TURBINE PLANETARY GEAR LOAD SHARING
AGMA 12FTM06 Rev / Edition: 12 Chg: Date: 10/00/12
VIRTUAL OPTIMIZATION OF EPICYCLIC GEARBOX PLANET BEARINGS IN WIND TURBINES
AGMA 12FTM07 Rev / Edition: 12 Chg: Date: 10/00/12
VALIDATION OF A MODEL OF THE NREL GEARBOX RELIABILITY COLLABORATIVE WIND TURBINE GEARBOX

AGMA 2001 Rev / Ed: D04 Chg: W/ REAF Date: 01/00/10
FUNDAMENTAL RATING FACTORS AND CALCULATION METHODS FOR INVOLUTE SPUR AND HELICAL GEAR TEETH
AGMA 2002 Rev / Ed: 88B Chg: W/ REAF Date: 03/00/96
TOOTH THICKNESS SPECIFICATION AND MEASUREMENT
AGMA 2003 Revision / Edition: C10 Chg: Date: 03/17/10
RATING THE PITTING RESISTANCE AND BENDING STRENGTH OF GENERATED STRAIGHT BEVEL, ZEROL BEVEL AND SPIRAL BEVEL GEAR TEETH
AGMA 2004 Revision / Edition: C08 Chg: Date: 01/08/08
GEAR MATERIALS, HEAT TREATMENT AND PROCESSING MANUAL
AGMA 2005 Rev / Ed: D03 Chg: W/ REAF Date: 12/00/08
DESIGN MANUAL FOR BEVEL GEARS
AGMA 2007 Rev / Ed: C Chg: W/ REAF Date: 03/00/06
SURFACE TEMPER ETCH INSPECTION AFTER GRINDING
AGMA 2008 Rev / Ed: D11 Chg: Date: 08/29/11
ASSEMBLING BEVEL GEARS
AGMA 2011 Rev / Ed: A98 Chg: W/ REAF Date: 12/00/04
CYLINDRICAL WORMGEARING TOLERANCE AND INSPECTION METHODS
AGMA 2015-2 Rev / Ed: A06 Chg: Date: 06/22/06
ACCURACY CLASSIFICATION SYSTEM - RADIAL MEASUREMENTS FOR CYLINDRICAL GEARS
AGMA 2101 Rev / Ed: D04Chg: W/ REAF Date: 01/00/10
FUNDAMENTAL RATING FACTORS AND CALCULATION METHODS FOR INVOLUTE SPUR AND HELICAL GEAR TEETH
AGMA 2111 Rev / Edi: A98 Chg: W/ REAF Date: 12/00/04
CYLINDRICAL WORMGEARING TOLERANCE AND INSPECTION METHODS (METRIC)
AGMA 2116 Rev / Ed: A05 Chg: W/ REAF Date: 04/00/11
EVALUATION OF DOUBLE FLANK TESTERS FOR RADIAL COMPOSITE MEASUREMENT OF GEARS
AGMA 6000 Rev / Ed: B Chg: W/ REAP Date: 01/00/10
SPECIFICATION FOR MEASUREMENT OF LINEAR VIBRATION ON GEAR UNITS
AGMA 6001 Revision / Edition: E08Chg: Date: 12/19/08
DESIGN AND SELECTION OF COMPONENTS FOR ENCLOSED GEAR DRIVES
AGMA 6002 Rev / Ed: B93 Chg: W/ REAP Date: 05/00/08
DESIGN GUIDE FOR VEHICLE SPUR AND HELICAL GEARS
AGMA 6006 Rev / Ed: 03A Chg: W/ REAP Date: 03/00/10
STANDARD FOR DESIGN AND SPECIFICATION OF GEARBOXES FOR WIND TURBINES
AGMA 6008 Rev / Ed: A98 Chg: W/ REAF Date: 12/00/04
SPECIFICATIONS FOR POWDER METALLURGY GEARS
AGMA 6011 Rev / Ed: I Chg: W/ REAF Date: 12/00/08
SPECIFICATION FOR HIGH SPEED HELICAL GEAR UNITS
AGMA 6013 Rev / Ed: A06 Chg: W/ REAF Date: 04/00/11
STANDARD FOR INDUSTRIAL ENCLOSED GEAR DRIVES
AGMA 6014 Revision / Edition: A06 Chg: Date: 10/18/06
GEAR POWER RATING FOR CYLINDRICAL SHELL AND TRUNNION SUPPORTED EQUIPMENT

AGMA 6022 Rev / Ed: C93 Chg: W/ REAP Date: 05/00/08
DESIGN MANUAL FOR CYLINDRICAL WORMGEARING
AGMA 6025 Rev / Ed: D Chg: W/ REAF Date: 01/00/10
SOUND FOR ENCLOSED HELICAL, HERRINGBONE, AND SPIRAL BEVEL GEAR DRIVES
AGMA 6032 Rev / Ed: A94 Chg: W/ REAF Date: 09/00/06
STANDARD FOR MARINE GEAR UNITS: RATING
AGMA 6033 Revision / Edition: C08 Chg: Date: 09/29/08
MATERIALS FOR MARINE PROPULSION GEARING
AGMA 6035 Rev / Ed: A02 Chg: W/ REAF Date: 12/00/08
DESIGN, RATING AND APPLICATION OF INDUSTRIAL GLOBOIDAL WORMGEARING
AGMA 6101 Revision / Edition: E08Chg: Date: 12/31/08
DESIGN AND SELECTION OF COMPONENTS FOR ENCLOSED GEAR DRIVES (METRIC EDITION)
AGMA 6113 Rev / Ed: A06 Chg: W/ REAF Date: 04/00/11
STANDARD FOR INDUSTRIAL ENCLOSED GEAR DRIVES (METRIC EDITION)
AGMA 6114 Revision / Edition: 06 Chg: Date: 09/29/06
GEAR POWER RATING FOR CYLINDRICAL SHELL AND TRUNNION SUPPORTED EQUIPMENT (METRIC EDITION)
AGMA 6123 Rev / Ed: B06 Chg: Date: 09/20/06
AGMA DESIGN MANUAL FOR ENCLOSED EPICYCLIC GEARS DRIVES
AGMA 6133 Revision / Edition: C08 Chg: Date: 09/25/08
MATERIALS FOR MARINE PROPULSION GEARING (METRIC EDITION)
AGMA 6135 Rev / Ed: A02 Chg: W/ REAF Date: 12/00/08
DESIGN, RATING AND APPLICATION OF INDUSTRIAL GLOBOIDAL WORMGEARING
AGMA 900 Rev / Ed: H Chg: Date: 08/22/06
STYLE MANUAL FOR THE PREPARATION OF STANDARDS, INFORMATION SHEETS, AND EDITORIAL MANUALS
AGMA 9000 Revision / Edition: D11Chg: Date: 08/10/11
FLEXIBLE COUPLINGS - POTENTIAL UNBALANCE CLASSIFICATION
AGMA 9001 Rev / Ed: B97 Chg: W/ REAF Date: 09/00/08
LUBRICATION OF FLEXIBLE COUPLINGS
AGMA 9002 Rev / Ed: B04 Chg: W/ REAF Date: 03/00/11
BORES AND KEYWAYS FOR FLEXIBLE COUPLINGS (INCH SERIES)
AGMA 9003 Revision / Edition: B08 Chg: Date: 05/20/08
FLEXIBLE COUPLINGS - KEYLESS FITS
AGMA 9004 Revision / Edition: B08 Chg: Date: 12/19/08
FLEXIBLE COUPLINGS - MASS ELASTIC PROPERTIES AND OTHER CHARACTERISTICS
AGMA 9005 Rev / Ed: E02 Chg: W/ REAP Date: 01/00/08
INDUSTRIAL GEAR LUBRICATION
AGMA 9008 Rev / Ed: B Chg: W/ REAP Date: 03/00/06
FLEXIBLE COUPLINGS - GEAR TYPE, FLANGE DIMENSIONS - INCH SERIES (NEW STANDARD)
AGMA 9009 Rev / Ed: D02 Chg: W/ REAF Date: 01/00/08
FLEXIBLE COUPLINGS - NOMENCLATURE FOR FLEXIBLE COUPLINGS
AGMA 901 Rev / Ed: A92 Chg: REAF Date: 00/00/97
A RATIONAL PROCEDURE FOR THE PRELIMINARY DESIGN OF MINIMUM VOLUME GEARS
AGMA 904 Revision / Edition: C Chg: Date: 10/28/96
METRIC USAGE
AGMA 908 Rev / Ed: B89 Chg: W/ REAF Date: 00/00/99
GEOMETRY FACTORS FOR DETERMINING THE PITTING RESISTANCE AND BENDING STRENGTH OF SPUR, HELICAL AND HERRINGBONE GEAR TEETH
AGMA 909 Revision / Edition: A06 Chg: Date: 07/18/06
SPECIFICATIONS FOR MOLDED PLASTIC GEARS
AGMA 910 Rev / Ed: C90 Chg: W/ REAF Date: 00/00/03
FORMATS FOR FINE-PITCH GEAR SPECIFICATION DATA
AGMA 9103 Revision / Edition: B08 Chg: Date: 05/20/08
FLEXIBLE COUPLINGS - KEYLESS FITS (METRIC EDITION)
AGMA 9104 Revision / Edition: A06 Chg: Date: 12/18/06
FLEXIBLE COUPLINGS - MASS ELASTIC PROPERTIES AND OTHER CHARACTERISTICS (METRIC EDITION)
AGMA 911 Rev / Ed: 94A Chg: REAF Date: 00/00/00
DESIGN GUIDELINES FOR AEROSPACE GEARING
AGMA 9110 Revision / Edition: A11 Chg: Date: 08/10/11
FLEXIBLE COUPLINGS - POTENTIAL UNBALANCE CLASSIFICATION (METRIC EDITION)
AGMA 9112 Rev / Ed: A04 Chg: W/ REAF Date: 03/00/11
BORES AND KEYWAYS FOR FLEXIBLE COUPLINGS (METRIC SERIES)
AGMA 912 Revision / Edition: A04 Chg: Date: 10/23/04
MECHANISMS OF GEAR TOOTH FAILURES
AGMA 913 Revision / Edition: A98 Chg: Date: 00/00/98
METHOD FOR SPECIFYING THE GEOMETRY OF SPUR AND HELICAL GEARS
AGMA 914 Revision / Edition: B04 Chg: Date: 03/04/04
GEAR SOUND MANUAL; PART I - FUNDAMENTALS OF SOUND AS RELATED TO GEARS; PART II - SOURCES, SPECIFICATIONS AND LEVELS OF GEAR SOUND;PART III - GEAR NOISE CONTROL
AGMA 915-1 Rev / Edition: A02 Chg: 1 Date: 10/20/02
INSPECTION PRACTICES - PART 1: CYLINDRICAL GEARS - TANGENTIAL MEASUREMENTS
AGMA 915-2 Revision / Edition: A05 Chg: Date: 05/03/05
INSPECTION PRACTICES - PART 2: CYLINDRICAL GEARS - RADIAL MEASUREMENTS
AGMA 923 Rev / Ed: B05 Chg: Date: 05/03/05
METALLURGICAL SPECIFICATIONS OF STEEL GEARING
AGMA 925 Revision / Edition: A03 Chg: Date: 03/13/03
EFFECTS OF LUBRICATION ON GEAR SURFACE DISTRESS
AGMA 929 Revision / Edition: A06 Chg: Date: 08/22/06
CALCULATION OF BEVEL GEAR TOP LAND AND GUIDANCE ON CUTTER EDGE RADIUS
AGMA 942 Revision / Edition: A12 Chg: Date: 08/16/12
METALLURGICAL SPECIFICATIONS FOR POWDER METALLURGY, PM, STEEL GEARING

The American Boiler Manufacturers Association (ABMA) is the national, nonprofit trade association of commercial, institutional, industrial and electricity-generating boiler system manufacturing companies (> 400,000 Btuh heat input), dedicated to the advancement and growth of the boiler and combustion equipment industry.

ABMA 100 Rev / Ed: 99 Chg: Date: 01/01/99
PACKAGED BOILER ENGINEERING MANUAL
ABMA 101 Rev / Ed: 01 Chg: Date: 01/01/01
THE ULTIMATE BOILER INDUSTRY LEXICON: HANDBOOK OF POWER UTILITY AND BOILER TERMS AMD PHRASES
ABMA 103 Rev / Ed: 01 Chg: Date: 12/01/01
SELECTED CODES & STANDARDS OF THE BOILER INDUSTRY
ABMA 106 Rev / Ed: 95 Chg: Date: 01/01/95
OPERATION AND MAINTENANCE SAFETY MANUAL
ABMA 200 Rev / Ed: 95 Chg: Date: 01/01/95
FLUIDIZED BED COMBUSTION GUIDELINES
ABMA 203 Rev / Ed: 02 Chg: Date: 06/01/02
A GUIDE TO CLEAN AND EFFICIENT OPERATION OF COAL-STOKER-FIRED BOILERS
ABMA 300 Rev / Ed: 95 Chg: Date: 01/01/95
GUIDELINES FOR PERFORMANCE EVALUATION OF HEAT RECOVERY STEAM GENERATING EQUIPMENT
ABMA 301 Rev / Ed: 98 Chg: Date: 01/01/98
GUIDELINES FOR BOILER CONTROL SYSTEMS (GAS/OIL FIRED BOILERS)
ABMA 302 Rev / Ed: 99 Chg: Date: 01/01/99
GUIDELINES FOR INDUSTRIAL BOILER PERFORMANCE IMPROVEMENT
ABMA 304 Rev / Ed: 95 Chg: Date: 01/01/95
MEASUREMENT OF SOUND FROM STEAM GENERATORS
ABMA 305 Rev / Ed: 97 Chg: Date: 01/01/97
GUIDELINE FOR GAS AND OIL EMISSION FACTORS FOR INDUSTRIAL, COMMERCIAL, AND INSTITUTIONAL BOILERS
ABMA 306 Rev / Ed: 98 Chg: Date: 01/01/98
GUIDELINES FOR THE INTEGRATION OF BOILERS AND AUTOMATED CONTROL SYSTEMS IN HEATING APPLICATIONS
ABMA 307 Rev / Ed: 99 Chg: Date: 01/01/99
COMBUSTION CONTROL GUIDELINES FOR SINGLE BURNER FIRETUBE AND WATERTUBE INDUSTRIAL/COMMERCIAL/INSTITUTIONAL BOILERS
ABMA 308 Rev / Ed: 01 Chg: Date: 12/01/01
COMBUSTION CONTROL GUIDELINES FOR MULTIPLE-BURNER BOILERS
ABMA 309 Rev / Ed: 02 Chg: Date: 04/01/02
GUIDE TO LOW-EMISSION BOILER AND COMBUSTION EQUIPMENT SELECTION
ABMA BOILER BOOK Rev / Ed: 97 Chg: Date: 01/01/97
THE BOILER BOOK
ABMA STEAM Rev / Ed: 05 Chg: Date: 01/00/05
STEAM: ITS GENERATION AND USE

The Automotive Industry Action Group is a globally recognized organization founded in 1982 by a group of visionary managers from Chrysler, Ford Motor Company, and General Motors. The purpose: To provide an open forum where members cooperate in developing and promoting solutions that enhances the prosperity of the automotive industry. AIAG's focus is to continuously improve business processes and practices involving trading partners throughout the supply chain. Under the auspices of AIAG, volunteers from all layers of the supply chain work together to resolve issues critical to the automotive supply chain.

AIAG CQI-11 Rev / Ed: 2 Chg: Date: 00/00/12
SPECIAL PROCESS PLATING SYSTEM ASSESSMENT
AIAG CQI-12 Rev / Ed: 12 Chg: Date: 03/00/12
SPECIAL PROCESS COATING SYSTEM ASSESSMENT
AIAG APQP Rev / Ed: 08 Chg: Date: 07/21/08
ADVANCED PRODUCT QUALITY AND CONTROL PLAN
AIAG B-10 Rev / Ed: 04 Chg: Date: 06/01/04
TRADING PARTNER LABELS IMPLEMENTATION GUIDELINE
AIAG B-16 Rev / Ed: 10 Chg: Date: 11/17/10
GLOBAL TRANSPORT LABEL STANDARD FOR THE AUTOMOTIVE INDUSTRY
AIAG B-17 Rev / Ed: 09 Chg: Date: 00/00/09
2D DIRECT PARTS MARKING GUIDELINE
AIAG B-21 Rev / Ed: 11 Chg: Date: 00/00/11
JOINT AUTOMOTIVE INDUSTRY FORUM GLOBAL RADIO FREQUENCY IDENTIFICATION
AIAG B-4 Rev / Ed: 03Chg: Date: 02/00/03
PARTS IDENTIFICATION AND TRACKING APPLICATION STANDARD
AIAG B-8 Rev / Ed: 10 Chg: Date: 11/10/10
QUALITY ASSURANCE GUIDELINE FOR SHIPPING LABELS
AIAG CQI-10 Rev / Ed: 06 Chg: Date: 04/05/06
EFFECTIVE PROBLEM SOLVING GUIDELINE
AIAG CQI-14 Rev / Ed: 10 Chg: Date: 03/00/10
CONSUMER-CENTRIC WARRANTY MANAGEMENT GUIDELINE: A GUIDELINE FOR INDUSTRY BEST PRACTICES
AIAG CQI-15 Rev / Ed: 10 Chg: Date: 03/00/10
SPECIAL PROCESS: WELDING SYSTEM ASSESSMENT
AIAG CQI-16 Rev / Ed: 09 Chg: Date: 00/00/09
ISO/TS 16949:2009 GUIDANCE MANUAL
AIAG CQI-17 Rev / Ed: 10 Chg: Date: 03/00/10
SPECIAL PROCESS: SOLDERING SYSTEM ASSESSMENT
AIAG CQI-18 Rev / Ed: 1Chg: Date: 03/01/11
EFFECTIVE ERROR- PROOFING
AIAG CQI-19 Rev / Ed: 12 Chg: Date: 00/00/12
SUBTIER SUPPLIER MANAGEMENT PROCESS GUIDELINE
AIAG CQI-20 Rev / Ed: 1 Chg: Date: 00/00/12
EFFECTIVE PROBLEM SOLVING PRACTITIONERS GUIDE
AIAG CQI-21 Rev / Ed: 1 Chg: Date: 00/00/12
EFFECTIVE PROBLEM SOLVING LEADER GUIDE

AIAG CQI-22 Rev / Ed: 12 Chg: Date: 00/00/12
THE COST OF POOR QUALITY GUIDE
AIAG CQI-8 Rev / Ed: 05 Chg: Date: 12/00/05
LAYERED PROCESS AUDIT GUIDELINE
AIAG CQI-9 Rev / Ed: 3 Chg: ERTA Date: 01/00/12
SPECIAL PROCESS: HEAT TREAT SYSTEM ASSESSMENT
AIAG CTFD-1 Rev / Ed: 10 Chg: Date: 00/00/10
CORE TOOLS FORMS CD
AIAG D-11 Rev / Ed: 98 Chg: Date: 07/00/98
BEST PRACTICES IN SUPPLY CHAIN PRODUCT DEVELOPMENT
AIAG D-13 Rev / Ed: 99 Chg: Date: 08/00/99
PRODUCT DEVELOPMENT METRICS
AIAG D-16 Rev / Ed: 03 Chg: Date: 03/00/03
AIAG - NIST PRODUCT DATA MANAGEMENT INTEROPERABILITY
AIAG D-17 Rev / Ed: 03 Chg: Date: 00/00/03
ENGINEERING VISUALIZATION
AIAG D-19 Rev / Ed: 04 Chg: Date: 09/15/04
SASIG PRODUCT DATA QUALITY GUIDELINES FOR THE GLOBAL AUTOMOTIVE INDUSTRY
AIAG D-22 Rev / Ed: 05 Chg: Date: 00/00/05
BEST PRACTICE UNIFIED PROCEDURE FOR APPROVAL OF RUBBER AND PLASTIC FORMULATION INGREDIENT CHANGES
AIAG D-23 Rev / Ed: 09 Chg: Date: 00/00/09
DIMENSIONAL MARK UP LANGUAGE (DML)
AIAG D-24 Rev / Ed: 06 Chg: Date: 00/00/06
GUIDELINES FOR COMBINING 3-D MODELS AND 2-D CAD DOCUMENTATION
AIAG D-29 Rev / Ed: 09 Chg: Date: 01/01/09
ENGINEERING CHANGE MANAGEMENT (ECM) RECOMMENDATION
AIAG D-30 Rev / Ed: 09 Chg: Date: 01/01/09
ECM RECOMMENDATION - ENGINEERING CHANGE REQUEST (ECR)
AIAG D-32 Rev / Ed: 11 Chg: Date: 00/00/11
SUPPLIER & PRODUCT RELIABILITY ASSURANCE
AIAG D-33 Rev / Ed: 1 Chg: Date: 03/00/11
SUPPLIER ELECTRONIC NETWORK CONNECTIVITY
AIAG D-34 Rev / Ed: 11 Chg: Date: 00/00/11
SASIG LONG TERM ARCHIVING AND RETRIEVAL (LTAR)
AIAG EG-8 Rev / Ed: 98 Chg: Date: 02/00/98
IMPLEMENTATION GUIDELINES
AIAG FMEA Rev / Ed: 4Chg: ERTA Date: 00/00/08
POTENTIAL FAILURE MODE AND EFFECTS ANALYSIS
AIAG IATF-G Rev / Ed: 09 Chg: Date: 00/00/09
IATF AUDITOR GUIDE FOR ISO/TS 16949
AIAG ISO/TS 16949 Rev / Ed: 09 Chg: Date: 00/00/09
IATF AUDITOR GUIDE FOR ISO/TS 16949
AIAG M-10 Rev / Ed: 02 Chg: Date: 10/00/02
THE VOICE OF THE LOWER TIERS (VOLT) REPORT
AIAG M-12 Rev / Ed: 07 Chg: Date: 03/00/07
BUSINESS CONTINUITY PLANNING FOR THE AUTOMOTIVE SUPPLY CHAIN
AIAG M-15 Rev / Ed: 05 Chg: Date: 00/00/08
STANDARDIZED BILL OF LADING
AIAG M-16Rev / Ed: 07 Chg: Date: 00/00/07
GLOBAL CARRIERS & LOGISTICS SERVICE PROVIDERS EVALUATION
AIAG M-17 Rev / Ed: 08 Chg: Date: 00/00/08
GLOBAL MATERIALS MANAGEMENT LOGISTICS AGREEMENT
AIAG M-22 Rev / Ed: 12 Chg: Date: 00/00/12
FINISHED VEHICLE TRANSPORTATION DAMAGE STANDARDS AND GUIDE
AIAG M-6 Rev / Ed: 10 Chg: Date: 11/00/10
OPTIMUM SHIPPING & RECEIVING SYSTEMS HANDBOOK
AIAG MFMEA Rev / Ed: 2 Chg: Date: 00/00/12
SPECIAL PROCESS: POTENTIAL FAILURE MODE & EFFECTS ANALYSIS FOR TOOLING & EQUIPMENT (MACHINERY FMEA)
AIAG MMOG/LE Rev / Ed: 09 Chg: Date: 00/00/09
MATERIALS MANAGEMENT OPERATIONAL GUIDELINE & LOGISTICS EVALUATION (MMOG/LE) PROVIDES A SINGLE ASSESSMENT TOOL THAT ENABLES A COMPREHENSIVE EVALUATION OF MATERIAL PLANNING AND LOGISTICS (MP&L) PERFORMANCE AND CAPABILITY
AIAG MSA Rev / Ed: 4 Chg: ERTA Date: 06/00/10
MEASUREMENT SYSTEMS ANALYSIS (MSA)
AIAG OHS-10 Rev / Ed: 11 Chg: Date: 00/00/11
LEADERSHIP EXCELLENCE IN HEALTH SAFETY AND THE ENVIRONMENT
AIAG OHS-11 Rev / Ed: 10 Chg: Date: 08/01/10
AIAG SUPPLIER GUIDANCE FOR ESTIMATING GHG EMISSIONS FOR OEMS
AIAG OHS-2 Rev / Ed: 2 Chg: Date: 05/00/11
PEDESTRIAN & VEHICLE SAFETY GUIDELINES
AIAG OHS-4 Rev / Ed: 05 Chg: Date: 00/00/05
GUIDELINE FOR MANUALLY HANDLED CONTAINERS
AIAG OHS-5 Rev / Ed: 07 Chg: Date: 06/00/07
ERGONOMIC GUIDELINES FOR SMALL LOT DELIVERY SYSTEMS
AIAG OHS-6 Rev / Ed: 07 Chg: Date: 06/00/07
PANDEMIC PREPAREDNESS AND RESPONSE PLAN
AIAG OHS-7 Rev / Ed: 08 Chg: Date: 00/00/08
BEST PRACTICES FOR MIST CONTROL IN MACHINE TOOL ENCLOSURES
AIAG OHS-9 Rev / Ed: 08 Chg: Date: 00/00/08
LIFT TRUCK VISIBILITY WITH LOAD
AIAG SPC-3 Rev / Ed: 2 Chg: Date: 07/00/05
STATISTICAL PROCESS CONTROL (SPC)
AIAG TCPC-W Rev / Ed: 06 Chg: Date: 00/00/06
SUPPLIER CONTENT REPORTING REQUIREMENTS WORKBOOK
AIAG TCPCW-1 Rev / Ed: 06 Chg: Date: 00/00/06
SUPPLIER CONTENT REPORTING REQUIREMENTS WORKBOOK
AIAG TS-RULES Rev / Ed: 4 Chg: Date: 00/00/13
AUTOMOTIVE CERTIFICATION SCHEME FOR ISO/TS 16949, RULES FOR ACHIEVING AND MAINTAINING IATF RECOGNITION

The American Institute of Steel Construction (AISC), headquartered in Chicago, is a not-for-profit technical institute and trade association established in 1921 to serve the structural steel design community and construction industry in the United States. AISC's mission is to make structural steel the material of choice by being the leader in structural- steel-related technical and market-building activities, including: specification and code development, research, education, technical assistance, quality certification, standardization, and market development. AISC has a long tradition of service to the steel construction industry providing timely and reliable information.

AISC 503 Rev / Ed: 13 Chg: Date: 00/00/13
SELECTED ASTM STANDARDS FOR STRUCTURAL STEEL FABRICATION
AISC 325 Rev / Ed: 14 Chg: W/ ERTA Date: 02/00/12
AISC STEEL CONSTRUCTION MANUAL
AISC 326 Rev / Ed: 09 Chg: Date: 00/00/09
DETAILING FOR STEEL CONSTRUCTION
AISC 101 Rev / Ed: 02 Chg: Date: 00/00/02
DESIGNING WITH STRUCTURAL STEEL - A GUIDE FOR ARCHITECTS
AISC 205 Rev / Ed: 11 Chg: Date: 06/21/11
CERTIFICATION PROGRAM FOR STEEL BRIDGE FABRICATORS - STANDARD FOR STEEL BRIDGES
AISC 327 Rev / Ed: 2ND Chg: Date: 00/00/12
AISC SEISMIC DESIGN MANUAL
AISC DESIGN GUIDE 1 Rev / Ed: 2 Chg: W/ REPR Date: 03/00/10
DESIGN GUIDE 1: BASE PLATE AND ANCHOR ROD DESIGN
AISC DESIGN GUIDE 10 Rev / Ed: 97 Chg: ERTA Date: 06/01/09
DESIGN GUIDE 10: ERECTION BRACING OF LOW-RISE STRUCTURAL STEEL FRAMES
AISC DESIGN GUIDE 11 Rev / Ed: 97 Chg: W/ ERTA Date: 06/01/09
FLOOR VIBRATIONS DUE TO HUMAN ACTIVITY
AISC DESIGN GUIDE 12 Rev / Ed: 99 Chg: W/ REPG Date: 10/00/03
DESIGN GUIDE 12: MODIFICATION OF EXISTING WELDED STEEL MOMENT FRAME CONNECTIONS FOR SEISMIC RESISTANCE
AISC DESIGN GUIDE 13 Rev / Ed: 99 Chg: W/ ERTA Date: 06/01/09
STIFFENING OF WULE-FLANGE COLUMNS AT MOMENT CONNECTIONS: WIND AND SEISMIC APPLICATIONS
AISC DESIGN GUIDE 14 Rev / Ed: 2 Chg: W/ REPG Date: 11/00/09
DESIGN GUIDE 14: STAGGERED TRUSS FRAMING SYSTEMS
AISC DESIGN GUIDE 15 Rev / Ed: 02 Chg: W/ REPG Date: 12/00/09
DESIGN GUIDE 15: AISC REHABILITATION AND RETROFIT GUIDE: A REFERENCE FOR HISTORIC SHAPES AND SPECIFICATIONS
AISC DESIGN GUIDE 16 Rev / Ed: 02 Chg: W/ ERTA Date: 04/12/10
DESIGN GUIDE 16: FLUSH AND EXTENDED MULTIPLE-ROW MOMENT END-PLATE CONNECTIONS
AISC DESIGN GUIDE 17 Rev / Ed: 02 Chg: Date: 10/00/02
DESIGN GUIDE 17: HIGH STRENGTH BOLTS - A PRIMER FOR STRUCTURAL ENGINEERS
AISC DESIGN GUIDE 18 Rev / Ed: 03 Chg: Date: 00/00/03
DESIGN GUIDE 18: STEEL-FRAMED OPEN-DECK PARKING STRUCTURES
AISC DESIGN GUIDE 19 Rev / Ed: 03 Chg: Date: 10/00/03
DESIGN GUIDE 19: FIRE RESISTANCE OF STRUCTURAL STEEL FRAMING
AISC DESIGN GUIDE 2 Rev / Ed: 90 Chg: W/ ERTA Date: 06/01/09
STEEL AND COMPOSITE BEAMS WITH WEB OPENINGS
AISC DESIGN GUIDE 20 Rev / Ed: 06 Chg: Date: 00/00/06
DESIGN GUIDE 20: STEEL PLATE SHEAR WALLS
AISC DESIGN GUIDE 21 Rev / Ed: 06 Chg: Date: 06/00/06
DESIGN GUIDE 21: WELDED CONNECTIONS - A PRIMER FOR ENGINEERS
AISC DESIGN GUIDE 22 Rev / Ed: 08 Chg: Date: 00/00/08
FACADE ATTACHMENTS TO STEEL-FRAMED BUILDINGS
AISC DESIGN GUIDE 23 Rev / Ed: 08 Chg: Date: 00/00/08
DESIGN GUIDE 23: CONSTRUCTABILITY OF STRUCTURAL STEEL BUILDINGS
AISC DESIGN GUIDE 24 Rev / Ed: 10 Chg: Date: 00/00/10
HOLLOW STRUCTURAL SECTION CONNECTIONS
AISC DESIGN GUIDE 25 Rev / Ed: 11 Chg: Date: 00/00/11
FRAME DESIGN USING WEB-TAPERED MEMBERS
AISC DESIGN GUIDE 3 Rev / Ed: 04 Chg: Date: 03/00/04
DESIGN GUIDE 3: SERVICEABILITY DESIGN CONSIDERATIONS FOR STEEL BUILDINGS

AISC DESIGN GUIDE 4 Rev / Ed: 2 Chg: W/ REPG Date: 10/01/09
DESIGN GUIDE 4: EXTENDED END-PLATE MOMENT CONNECTIONS SEISMIC AND WIND APPLICATIONS

AISC DESIGN GUIDE 5 Rev / Ed: 91 Chg: W/ REPR Date: 10/00/03
DESIGN GUIDE 5: DESIGN OF LOW-AND MEDIUM-RISE STEEL BUILDINGS

AISC DESIGN GUIDE 6 Rev / Ed: 92 Chg: Date: 00/00/92
LOAD AND RESISTANCE FACTOR DESIGN OF W-SHAPES ENCASED IN CONCRETE

AISC DESIGN GUIDE 7 Rev / Ed: 2 Chg: Date: 00/00/04
DESIGN GUIDE 7: INDUSTRIAL BUILDINGS - ROOFS TO ANCHOR RODS

AISC DESIGN GUIDE 8 Rev / Ed: 96 Chg: W/ REPR Date: 10/00/03
DESIGN GUIDE 8: PARTIALLY RESTRAINED COMPOSITE CONNECTIONS

AISC DESIGN GUIDE 9 Rev / Ed: 97 Chg: W/ REPG Date: 10/00/03
DESIGN GUIDE 9: TORSIONAL ANALYSIS OF STRUCTURAL STEEL MEMBERS

AISC H050 Rev / Ed: 98 Chg: Date: 05/00/98
A FATIGUE PRIMER FOR STRUCTURAL ENGINEERS

AISC M027 Rev / Ed: Chg: Date: 00/00/00
STEEL CONSTRUCTION MANUAL, AISC SEISMIC DESIGN MANUAL SET

AISC P700 Rev / Ed: 2 Chg: Date: 00/00/02
GUIDE TO DESIGN CRITERIA FOR BOLTED AND RIVETED JOINTS

American Institute of Aeronautics & Astronautics is the world's largest technical society dedicated to the global aerospace profession.

AIAA S-112 Rev / Ed: A Chg: Date: 00/00/13
QUALIFICATION AND QUALITY REQUIREMENTS FOR ELECTRICAL COMPONENTS ON SPACE SOLAR PANELS

AIAA S-133-2 Rev / Ed: 13 Chg: Date: 00/00/13
SPACE PLUG-AND-PLAY ARCHITECTURE STANDARD NETWORKING

AIAA S-133-3 Rev / Ed: 13 Chg: Date: 00/00/13
SPACE PLUG-AND-PLAY ARCHITECTURE STANDARD LOGICAL INTERFACE

AIAA S-133-4 Rev / Ed: 13 Chg: Date: 00/00/13
SPACE PLUG-AND-PLAY ARCHITECTURE STANDARD PHYSICAL INTERFACE

AIAA S-133-5 Rev / Ed: 13 Chg: Date: 00/00/13
SPACE PLUG-AND-PLAY ARCHITECTURE STANDARD 28V POWER SERVICE

AIAA S-133-6 Rev / Ed: 13 Chg: Date: 00/00/13
SPACE PLUG-AND-PLAY ARCHITECTURE STANDARD SYSTEM TIMING

AIAA S-133-7 Rev / Ed: 13 Chg: Date: 00/00/13
SPACE PLUG-AND-PLAY ARCHITECTURE STANDARD ONTOLOGY

AIAA S-133-8 Rev / Ed: 13 Chg: Date: 00/00/13
SPACE PLUG-AND-PLAY ARCHITECTURE STANDARD TEST BYPASS

AIAA S-133-9 Rev / Ed: 13 Chg: Date: 00/00/13
SPACE PLUG-AND-PLAY ARCHITECTURE STANDARD SPACEWIRE SUBNET ADAPTATION

AIAA G-133-1 Rev / Ed: 13 Chg: Date: 00/00/13
SPACE PLUG-AND-PLAY ARCHITECTURE STANDARDS DEVELOPMENT GUIDEBOOK

AIAA G-133-10 Rev / Ed: 13 Chg: Date: 00/00/13
SPACE PLUG-AND-PLAY ARCHITECTURE GUIDE SYSTEM CAPABILITIES

AIAA S-115 Rev / Ed: 13 Chg: Date: 00/00/13
LOW EARTH ORBIT SPACECRAFT CHARGING DESIGN STANDARD REQUIREMENT AND ASSOCIATED HANDBOOK

AIAA G-003 Rev / Ed: C Chg: Date: 00/00/10
GUIDE TO REFERENCE AND STANDARD ATMOSPHERE MODELS

AIAA G-010 Rev / Ed: 93 Chg: Date: 00/00/93
GUIDE FOR REUSABLE SOFTWARE: ASSESSMENT CRITERIA FOR AEROSPACE APPLICATIONS

AIAA G-034 Rev / Ed: 98 Chg: Date: 00/00/98
GUIDE TO REFERENCE AND STANDARD LONOSPHERE MODELS

AIAA G-035 Rev / Ed: A Chg: Date: 00/00/00
GUIDE FOR HUMAN PERFORMANCE MEASUREMENTS

AIAA G-043 Rev / Ed: A Chg: Date: 00/00/12
GUIDE TO THE PREPARATION OF OPERATIONAL CONCEPT DOCUMENTS

AIAA G-045 Rev / Ed: 03 Chg: Date: 00/00/03
ASSESSING EXPERIMENTAL UNCERTAINTY - SUPPLEMENT TO AIAA S-071A-1999

AIAA G-095 Rev / Ed: 04 Chg: Date: 00/00/04
GUIDE TO SAFETY OF HYDROGEN AND HYDROGEN SYSTEMS

AIAA G-118 Rev / Ed: 06 Chg: Date: 10/13/06
MANAGING THE USE OF COMMERCIAL OFF THE SHELF (COTS) SOFTWARE COMPONENTS FOR MISSION-CRITICAL SYSTEMS

AIAA G-129 Rev / Ed: 12 Chg: Date: 00/00/12
NOMENCLATURE AND AXIS SYSTEMS FOR AERODYNAMIC WIND TUNNEL TESTING

AIAA R-060 Rev / Ed: 93 Chg: Date: 00/00/93
RECOMMENDED PRACTICE FOR REPORTING EARTH-TO-ORBIT MISSION PROFILES
AIAA R-091 Rev / Ed: 03 Chg: Date: 00/00/03
CALIBRATION AND USE OF INTERNAL STRAIN- GAGE BALANCES WITH APPLICATION TO WIND TUNNEL TESTING
AIAA R-092-1 Rev / Ed: 03 Chg: Date: 00/00/03
WIND TUNNEL TESTING- PART 1: MANAGEMENT VOLUME
AIAA R-092-2 Rev / Ed: 03 Chg: Date: 00/00/03
WIND TUNNEL TESTING- PART 2: PRACTITIONERS VOLUME
AIAA R-093 Rev / Ed: 03 Chg: Date: 00/00/03
CALIBRATION OF SUBSONIC AND TRANSONIC WIND TUNNELS
AIAA R-099 Rev / Ed: 01 Chg: Date: 00/00/01
SPACE LAUNCH INTEGRATION
AIAA R-100 Rev / Ed: A Chg: Date: 00/00/01
RECOMMENDED PRACTICE FOR PARTS MANAGEMENT
AIAA R-101 Rev / Ed: 02 Chg: Date: 00/00/02
THE CFD GENERAL NOTATION SYSTEM STANDARD INTERFACE DATA STRUCTURES
AIAA R-103 Rev / Ed: 04 Chg: Date: 00/00/04
TERMINOLOGY OF UNMANNED AERIAL VEHICLES AND REMOTELY OPERATED AIRCRAFT
AIAA S-061 Rev / Ed: 98 Chg: Date: 00/00/98
COMMERCIAL LAUNCH SAFETY
AIAA S-071 Rev / Ed: A Chg: Date: 00/00/99
STANDARD ASSESSMENT OF EXPERIMENTAL UNCERTAINLY WITH APPLICATION TO WIND TUNNEL TESTING
AIAA S-080 Rev / Ed: 98 Chg: Date: 00/00/98
SPACE SYSTEMS-METALLIC PRESSURE VESSELS, PRESSURIZED STRUCTURES, AND PRESSURE COMPONENTS
AIAA S-081 Rev / Ed: A Chg: Date: 00/00/06
SPACE SYSTEMS - COMPOSITE OVERWRAPPED PRESSURE VESSELS (COPVS)
AIAA S-096 Rev / Ed: 04 Chg: Date: 00/00/04
SPACE SYSTEMS - FLYWHEEL ROTOR ASSEMBLIES
AIAA S-102.1.4 Rev / Ed: 09 Chg: Date: 00/00/09
PERFORMANCE-BASED FAILURE REPORTING, ANALYSIS & CORRECTIVE ACTION SYSTEM (FRACAS) REQUIREMENTS
AIAA S-102.1.5 Rev / Ed: 09 Chg: Date: 00/00/09
PERFORMANCE-BASED FAILURE REVIEW BOARD (FRB) REQUIREMENTS
AIAA S-102.2.11 Rev / Ed: 09 Chg: Date: 00/00/09
PERFORMANCE-BASED ANOMALY DETECTION AND RESPONSE ANALYSIS
AIAA S-102.2.18 Rev / Ed: 09 Chg: Date: 00/00/09
PERFORMANCE-BASED FAULT TREE ANALYSIS REQUIREMENTS
AIAA S-102.2.2 Rev / Ed: 09 Chg: Date: 00/00/09
PERFORMANCE-BASED SYSTEM RELIABILITY MODELING REQUIREMENTS
AIAA S-102.2.4 Rev / Ed: 09 Chg: Date: 00/00/09
PERFORMANCE-BASED PRODUCT FAILURE MODE, EFFECTS AND CRITICALITY ANALYSIS (FMECA) REQUIREMENTS
AIAA S-102.2.5 Rev / Ed: 09 Chg: Date: 00/00/09
PERFORMANCE-BASED SNEAK CIRCUIT ANALYSIS (SCA) REQUIREMENTS
AIAA S-110 Rev / Ed: 05 Chg: Date: 00/00/05
SPACE SYSTEMS - STRUCTURES, STRUCTURAL COMPONENTS, AND STRUCTURAL ASSEMBLIES
AIAA S-111 Rev / Ed: 05 Chg: Date: 00/00/05
QUALIFICATION AND QUALITY REQUIREMENTS FOR SPACE SOLAR CELLS
AIAA S-113 Rev / Ed: 05 Chg: Date: 11/10/05
CRITERIA FRO EXPLOSIVE SYSTEMS AND DEVICES ON SPACE AND LAUNCH VEHICLES
AIAA S-114 Rev / Ed: 05 Chg: Date: 00/00/05
MOVING MECHANICAL ASSEMBLIES FOR SPACE AND LAUNCH VEHICLES
AIAA S-117 Rev / Ed: 10 Chg: Date: 00/00/10
SPACE SYSTEMS VERIFICATION PROGRAM AND MANAGEMENT PROCESS
AIAA S-119 Rev / Ed: 11 Chg: Date: 00/00/11
FLIGHT DYNAMICS MODEL EXCHANGE STANDARD
AIAA S-120 Rev / Ed: 06 Chg: Date: 12/01/06
MASS PROPERTIES CONTROL FOR SPACE SYSTEMS
AIAA S-121 Rev / Ed: 09 Chg: Date: 00/00/09
ELECTROMAGNETIC COMPATIBILITY REQUIREMENTS FOR SPACE EQUIPMENT ANDSYSTEMS
AIAA S-122 Rev / Ed: 07 Chg: Date: 01/05/07
ELECTRICAL POWER SYSTEMS FOR UNMANNED SPACECRAFT
AIAA S-123 Rev / Ed: 07 Chg: Date: 00/00/07
ADAPTIONS AND CONVERSIONS OF CCSDS SPACE LINK EXTENSION FORWARD COMMUNICATIONS LINK TRANSMISSIONS UNIT TRANSFER SERVICE
AIAA S-124 Rev / Ed: 07 Chg: Date: 00/00/07
ADAPTIONS AND CONVERSIONS OF CCSDS SPACE LINK EXTENSION RETURN ALLFRAMES TRANSFER SERVICE
AIAA S-131 Rev / Ed: 10 Chg: Date: 00/00/10
ASTRODYNAMICS - PROPAGATION SPECIFICATIONS, TECHNICAL DEFINITIONS, AND RECOMMENDED PRACTICES
AIAA SP-016-2 Rev / Ed: 99 Chg: Date: 00/00/99
MEO/LEO CONSTELLATIONS: U.S. LAWS, POLICIES, AND REGULATIONS ON ORBITAL DEBRIS MITIGATION
AIAA SP-086 Rev / Ed: 01 Chg: Date: 00/00/01
FIRE, EXPLOSION, COMPATIBILITY, AND SAFETY HAZARDS OF NITROGEN TETROXIDE
AIAA SP-108 Rev / Ed: 04 Chg: Date: 00/00/04
RECOMMENDED DESIGN PRACTICES FOR CONCEPTUAL NUCLEAR FUSION SPACE PROPULSION SYSTEMS

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ANS 5.10 Rev / Ed: 98 Chg: W/ REAF Date: 01/15/13
AIRBORNE RELEASE FRACTIONS AT NON-REACTOR NUCLEAR FACILITIES

ANS 15.8 Rev / Ed: 95 Chg: W/ REAF Date: 05/10/13
QUALITY ASSURANCE PROGRAM REQUIREMENTS FOR RESEARCH REACTORS

ANS 2.15 Rev / Ed: 13 Chg: Date: 00/00/13
CRITERIA FOR MODELING AND CALCULATING ATMOSPHERIC DISPERSION OF ROUTINE RADIOLOGICAL RELEASES FROM NUCLEAR FACILITIES

ANS 10.7 Rev / Ed: 13 Chg: Date: 00/00/13
NON-REAL-TIME, HIGH-INTEGRITY SOFTWARE FOR THE NUCLEAR INDUSTRY - DEVELOPER REQUIREMENTS

ANS 15.1 Rev / Ed: 07 Chg: W/ REAF Date: 04/24/13
THE DEVELOPMENT OF TECHNICAL SPECIFICATIONS FOR RESEARCH REACTORS

ANS 15.21 Rev / Ed: 12 Chg: Date: 00/00/12
FORMAT AND CONTENT FOR SAFETY ANALYSIS REPORTS FOR RESEARCH REACTORS

ANS 8.5 Rev / Ed: 96 Chg: W/ REAF Date: 00/00/12
USE OF BOROSILICATE-GLASS RASCHIG RINGS AS A NEUTRON ABSORBER IN SOLUTIONS OF FISSILE MATERIAL

ANS 8.7 Rev / Ed: 98 Chg: W/ REAF Date: 00/00/12
GUIDE FOR NUCLEAR CRITICALITY IN THE SAFETY OF STORAGE OF FISSILE MATERIALS

ANS 1 Rev / Ed: 00 Chg: W/ REAF Date: 10/11/07
CONDUCT OF CRITICAL EXPERIMENT

ANS 10.2 Rev / Ed: 00 Chg: W/ REAF Date: 08/14/09
PORTABILITY OF SCIENTIFIC AND ENGINEERING SOFTWARE

ANS 10.4 Rev / Ed: 08 Chg: Date: 00/00/08
VERIFICATION AND VALIDATION OF NON-SAFETY-RELATED SCIENTIFIC AND ENGINEERING COMPUTER PROGRAMS FOR THE NUCLEAR INDUSTRY

ANS 10.5 Rev / Ed: 06 Chg: W/ REAF Date: 00/00/11
ACCOMMODATING USER NEEDS IN SCIENTIFIC AND ENGINEERING COMPUTER SOFTWARE DEVELOPMENT

ANS 14.1 Rev / Ed: 04 Chg: W/ REAF Date: 10/27/09
OPERATION OF FAST PULSE REACTORS

ANS 15.10 Rev / Ed: 94 Chg: Date: 00/00/94
DECOMMISSIONING OF RESEARCH REACTORS

ANS 15.11 Rev / Ed: 09 Chg: Date: 00/00/09
RADIATION PROTECTION AT RESEARCH REACTOR FACILITIES

ANS 15.16 Rev / Ed: 08 Chg: Date: 00/00/08
EMERGENCY PLANNING FOR RESEARCH REACTORS

ANS 15.2 Rev / Ed: 99 Chg: W/ REAF Date: 03/23/09
QUALITY CONTROL FOR PLATE-TYPE URANIUM-ALUMINUM FUEL ELEMENTS

ANS 15.4 Rev / Ed: 07 Chg: Date: 00/00/07
SELECTION AND TRAINING OF PERSONNEL FOR RESEARCH REACTORS

ANS 16.1 Rev / Ed: 03 Chg: W/ REAF Date: 08/04/08
MEASUREMENT OF THE LEACHABILITY OF SOLIDIFIED LOW-LEVEL RADIOACTIVE WASTES BY A SHORT-TERM TEST PROCEDURE

ANS 19.1 Rev / Ed: 02 Chg: W/ REAF Date: 00/00/11
NUCLEAR DATA SETS FOR REACTOR DESIGN CALCULATIONS

ANS 19.10 Rev / Ed: 09 Chg: Date: 00/00/09
METHODS FOR DETERMINING NEUTRON FLUENCE IN BWR AND PWR PRESSURE VESSEL AND REACTOR INTERNALS

ANS 19.11 Rev / Ed: 97 Chg: W/ REAF Date: 06/17/11
CALCULATION AND MEASUREMENT OF THE MODERATOR TEMPERATURE COEFFICIENT OF REACTIVITY FOR WATER MODERATED POWER REACTORS

ANS 19.3 Rev / Ed: 11 Chg: Date: 00/00/11
STEADY-STATE NEUTRONICS METHODS FOR POWER REACTOR ANALYSIS

ANS 19.3.4 Rev / Ed: 02 Chg: W/ REAF Date: 10/28/08
THE DETERMINATION OF THERMAL ENERGY DEPOSITION RATES IN NUCLEAR REACTORS

ANS 19.6.1 Rev / Ed: 11 Chg: Date: 00/00/11
RELOAD STARTUP PHYSICS TESTS FOR PRESSURIZED WATER REACTORS

ANS 2.17 Rev / Ed: 10 Chg: Date: 00/00/10
EVALUATION OF SUBSURFACE RADIONUCLIDE TRANSPORT AT COMMERCIAL NUCLEAR POWER PLANTS

ANS 2.2 Rev / Ed: 02 Chg: Date: 00/00/02
EARTHQUAKE INSTRUMENTATION CRITERIA FOR NUCLEAR POWER PLANTS

ANS 2.21 Rev / Ed: 12 Chg: Date: 00/00/12
CRITERIA FOR ASSESSING ATMOSPHERIC EFFECTS ON THE ULTIMATE HEAT SINK

ANS 2.23 Rev / Ed: 02 Chg: W/ REAF Date: 06/15/09
NUCLEAR PLANT RESPONSE TO AN EARTHQUAKE

ANS 2.26 Rev / Ed: 04 Chg: W/ REAF Date: 05/27/10
CATEGORIZATION OF NUCLEAR FACILITY STRUCTURES, SYSTEMS, AND COMPONENTS FOR SEISMIC DESIGN

ANS 2.27 Rev / Ed: 08 Chg: Date: 00/00/08
CRITERIA FOR INVESTIGATIONS OF NUCLEAR FACILITY SITES FOR SEISMIC HAZARD ASSESSMENTS

ANS 2.29 Rev / Ed: 08 Chg: Date: 00/00/08
PROBABILISTIC SEISMIC HAZARDS ANALYSIS

ANS 2.3 Rev / Ed: 11 Chg: Date: 00/00/11
ESTIMATING TORNADO, HURRICANE, AND EXTREME STRAIGHT LINE WIND CHARACTERISTICS AT NUCLEAR FACILITY SITES

ANS 3.11 Rev / Ed: 05 Chg: Date: 00/00/10
DETERMINING METEOROLOGICAL INFORMATION AT NUCLEAR FACILITIES

ANS 3.2 Rev / Ed: 12 Chg: Date: 00/00/12
ADMINISTRATIVE CONTROLS & QUALITY ASSURANCE FOR THE OPERATIONAL PHASE OF NUCLEAR POWER PLANTS

ANS 3.4 Rev / Ed: 13 Chg: Date: 00/00/13
MEDICAL CERTIFICATION AND MONITORING OF PERSONNEL REQUIRING OPERATOR LICENSES FOR NUCLEAR POWER PLANTS

ANS 3.5 Rev / Ed: 09 Chg: Date: 00/00/09
NUCLEAR POWER PLANT SIMULATORS FOR USE IN OPERATOR TRAINING AND EXAMINATION

ANS 40.37 Rev / Ed: 09 Chg: Date: 00/00/09
MOBILE LOW-LEVEL RADIOACTIVE WASTE PROCESSING SYSTEMS

ANS 41.5 Rev / Ed: 12 Chg: Date: 00/00/12
VERIFICATION AND VALIDATION OF RADIOLOGICAL DATA FOR USE IN WASTE MANAGEMENT AND ENVIRONMENTAL REMEDIATION

ANS 5.1 Rev / Ed: 05 Chg: ERTA Date: 00/00/05
DECAY HEAT POWER IN LIGHT WATER REACTORS

ANS 5.4 Rev / Ed: 11 Chg: Date: 00/00/11
METHOD FOR CALCULATING THE FRACTIONAL RELEASE OF VOLATILE FISSION PRODUCTS FROM OXIDE FUEL

ANS 51.10 Rev / Ed: 91 Chg: W/ REAF Date: 10/14/08
AUXILIARY FEEDWATER SYSTEM FOR PRESSURIZED WATER REACTORS

ANS 53.1 Rev / Ed: 11 Chg: Date: 00/00/11
NUCLEAR SAFETY DESIGN PROCESS FOR MODULAR HELIUM-COOLED REACTOR PLANTS

ANS 55.1 Rev / Ed: 92 Chg: W/ REAF Date: 06/15/09
SOLID RADIOACTIVE WASTE PROCESSING SYSTEM FOR LIGHT-WATER-COOLED REACTOR PLANTS

ANS 55.4 Rev / Ed: 93 Chg: W/ REAF Date: 05/14/07
GASEOUS RADIOACTIVE WASTE PROCESSING SYSTEMS FOR LIGHT WATER REACTOR PLANTS

ANS 55.6 Rev / Ed: 93 Chg: W/ REAF Date: 05/14/07
LIQUID RADIOACTIVE WASTE PROCESSING SYSTEM FOR LIGHT WATER REACTOR PLANTS

ANS 56.8 Rev / Ed: 02 Chg: W/ REAF Date: 00/00/11
CONTAINMENT SYSTEM LEAKAGE TESTING REQUIREMENTS

ANS 57.1 Rev / Ed: 92 Chg: REAF Date: 07/20/05
DESIGN REQUIREMENTS FOR LIGHT WATER REACTOR FUEL HANDLING SYSTEMS

ANS 57.10 Rev / Ed: 96 Chg: W/ REAF Date: 11/06/06
DESIGN CRITERIA FOR CONSOLIDATION OF LWR SPENT FUEL

ANS 57.5 Rev / Ed: 96 Chg: ERTA Date: 08/16/10
LIGHT WATER REACTORS FUEL ASSEMBLY MECHANICAL DESIGN AND EVALUATION

ANS 57.8 Rev / Ed: 95 Chg: W/ REAF Date: 08/26/11
FUEL ASSEMBLY IDENTIFICATION

ANS 58.11 Rev / Ed: 95 Chg: W/ ADM Date: 07/23/02
DESIGN CRITERIA FOR SAFE SHUTDOWN FOLLOWING SELECTED DESIGN BASIS EVENTS IN LIGHT WATER REACTORS

ANS 58.14 Rev / Ed: 11 Chg: Date: 00/00/11
SAFETY AND PRESSURE INTEGRITY CLASSIFICATION CRITERIA FOR LIGHT WATER REACTORS

ANS 58.21 Rev / Ed: 07 Chg: Date: 00/00/07
EXTERNAL-EVENTS PRA METHODOLOGY

ANS 58.23 Rev / Ed: 07 Chg: Date: 00/00/07
FIRE PRA METHODOLOGY

ANS 58.3 Rev / Ed: 92 Chg: Date: 03/18/08
PHYSICAL PROTECTION FOR NUCLEAR SAFETY-RELATED SYSTEMS AND COMPONENTS

ANS 58.8 Rev / Ed: 94 Chg: Date: 08/25/08
TIME RESPONSE DESIGN CRITERIA FOR SAFETY-RELATED OPERATOR ACTIONS

ANS 58.9 Rev / Ed: 81 Chg: W/ REAF Date: 02/23/09
SINGLE FAILURE CRITERIA FOR LIGHT WATER REACTOR SAFETY-RELATED FLUID SYSTEMS

ANS 59.3 Rev / Ed: 92 Chg: W/ REAF Date: 08/30/02
NUCLEAR SAFETY CRITERIA FOR CONTROL AIR SYSTEMS

ANS 59.51 Rev / Ed: 97 Chg: W/ REAF Date: 10/04/07
FUEL OIL SYSTEM FOR EMERGENCY DIESEL GENERATORS

ANS 59.52 Rev / Ed: 98 Chg: W/ REAF Date: 10/04/07
LUBRICATING OIL SYSTEMS FOR SAFETY RELATED EMERGENCY DIESEL GENERATORS

ANS 6.1.2 Rev / Ed: 99 Chg: W/ REAF Date: 02/23/09
NEUTRON AND GAMMA-RAY CROSS SECTIONS FOR NUCLEAR RADIATION PROTECTION CALCULATIONS FOR NUCLEAR POWER PLANTS

ANS 6.3.1 Rev / Ed: 87 Chg: W/ REAF Date: 00/00/07
PROGRAM FOR TESTING RADIATION SHIELDS IN LIGHT WAT
ANS 6.4 Rev / Ed: 06 Chg: Date: 00/00/06
NUCLEAR ANALYSIS AND DESIGN OF CONCRETE RADIATION SHIELDING FOR NUCLEAR POWER PLANTS
ANS 6.4.2 Rev / Ed: 06 Chg: Date: 00/00/06
SPECIFICATION FOR RADIATION SHIELDING MATERIALS
ANS 6.6.1 Rev / Ed: 87 Chg: W/ REAF Date: 03/05/07
CALCULATION AND MEASUREMENT OF DIRECT AND SCATTERED GAMMA RADIATION FROM LWR NUCLEAR POWER PLANTS
ANS 8.1 Rev / Ed: 98 Chg: ERTM Date: 00/00/07
NUCLEAR CRITICALITY SAFETY IN OPERATIONS WITH FISSIONABLE MATERIALS OUTSIDE REACTORS
ANS 8.10 Rev / Ed: 83 Chg: W/ REAF Date: 04/01/05
CRITERIA FOR NUCLEAR CRITICALITY SAFETY CONTROLS IN OPERATIONS WITH SHIELDING AND CONFINEMENT
ANS 8.12 Rev / Ed: 87 Chg: W/ REAF Date: 02/11/11
NUCLEAR CRITICALITY CONTROL AND SAFETY OF PLUTONIUM-URANIUM FUEL MIXTURES OUTSIDE REACTORS
ANS 8.14 Rev / Ed: 04 Chg: W/ REAF Date: 00/00/11
USE OF SOLUBLE NEUTRON ABSORBERS IN NUCLEAR FACILITIES OUTSIDE REACTORS
ANS 8.15 Rev / Ed: 81 Chg: W/ REAF Date: 07/15/05
NUCLEAR CRITICALITY CONTROL OF SPECIAL ACTINIDE ELEMENTS
ANS 8.17 Rev / Ed: 04 Chg: W/ REAF Date: 09/14/09
CRITICALITY SAFETY CRITERIA FOR THE HANDLING, STORAGE, AND TRANSPORTATION OF LWR FUEL OUTSIDE REACTORS
ANS 8.19 Rev / Ed: 05 Chg: Date: 00/00/05
ADMINISTRATIVE PRACTICES FOR NUCLEAR CRITICALITY SAFETY
ANS 8.20 Rev / Ed: 91 Chg: W/ REAF Date: 09/16/05
NUCLEAR CRITICALITY SAFETY TRAINING
ANS 8.21 Rev / Ed: 95 Chg: W/ REAF Date: 00/00/11
USE OF FIXED NEUTRON ABSORBERS IN NUCLEAR FACILITIES OUTSIDE REACTORS
ANS 8.22 Rev / Ed: 97 Chg: W/ REAF Date: 11/11/11
NUCLEAR CRITICALITY SAFETY BASED ON LIMITING AND CONTROLLING MODERATORS
ANS 8.23 Rev / Ed: 07 Chg: Date: 00/00/07
NUCLEAR CRITICALITY ACCIDENT EMERGENCY PLANNING AND RESPONSE
ANS 8.24 Rev / Ed: 07 Chg: Date: 00/00/07
VALIDATION OF NEUTRON TRANSPORT METHODS FOR NUCLEAR CRITICALITY SAFETY CALCULATIONS
ANS 8.26 Rev / Ed: 07 Chg: Date: 06/20/07
CRITICALITY SAFETY ENGINEER TRAINING AND QUALIFICATION PROGRAM
ANS 8.27 Rev / Ed: 08 Chg: Date: 08/14/08
BURNUP CREDIT FOR LWR FUEL
ANS 8.3 Rev / Ed: 97 Chg: W/ REAF Date: 00/00/03
CRITICALITY ACCIDENT ALARM SYSTEM
ANS 8.5 Rev / Ed: 96 Chg: W/ REAF Date: 00/00/12
USE OF BOROSILICATE-GLASS RASCHIG RINGS AS A NEUTRON ABSORBER IN SOLUTIONS OF FISSILE MATERIAL
ANS 8.6 Rev / Ed: 83 Chg: W/ REAF Date: 11/16/10
SAFETY IN CONDUCTING SUBCRITICAL NEUTRON-MULTIPLICATION MEASUREMENTS IN SITU
ANS 8.7 Rev / Ed: 98 Chg: W/ REAF Date: 00/00/12
GUIDE FOR NUCLEAR CRITICALITY IN THE SAFETY OF STORAGE OF FISSILE MATERIALS

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ANSI Z359.4 Rev/ Ed: 13 Chg: Date: 00/00/13
SAFETY REQUIREMENTS FOR ASSISTED-RESCUE AND SELF-RESCUE SYSTEMS, SUBSYSTEMS AND COMPONENTS
ANSI C63.10 Rev/ Ed: 13 Chg: Date: 00/00/13
PROCEDURES FOR COMPLIANCE TESTING OF UNLICENSED WIRELESS DEVICES
ANSI/ASA S2.9 Rev/ Ed: 08 Chg: W/ REAF Date: 00/00/13
PARAMETERS FOR SPECIFYING DAMPING PROPERTIES OF MATERIALS AND SYSTEM DAMPING
ANSI N14.7 Rev/ Ed: 13 Chg: Date: 04/15/13
RADIOACTIVE MATERIALS - GUIDANCE FOR PACKAGING TYPE A QUANTITIES OF RADIOACTIVE MATERIALS
ANSI Z223.1 Rev/ Ed: 12 Chg: Date: 00/00/12
NATIONAL FUEL GAS CODE
ANSI Z223.1 HANDBOOK Rev/ Ed: 8 Chg: Date: 00/00/12
NATIONAL FUEL GAS CODE HANDBOOK
ANSI N14.1 Rev/ Ed: 12 Chg: Date: 12/03/12
FOR NUCLEAR MATERIALS - URANIUM HEXAFLOURIDE - PACKAGING FOR TRANSPORT
ANSI H35.1/H35.1M Rev/ Ed: 09 Chg: Date: 04/07/09
ALLOY AND TEMPER DESIGNATION SYSTEMS FOR ALUMINUM

ANSI H35.2M Rev/ Ed: 09 Chg: Date: 00/00/09
DIMENSIONAL TOLERANCES FOR ALUMINUM MILL PRODUCTS

ANSI H35.3 Rev/ Ed: 97 Chg: W/ REAF Date: 04/07/09
DESIGNATION SYSTEM FOR ALUMINUM HARDENERS

ANSI H35.4 Rev/ Ed: 06 Chg: W/ REAF Date: 04/07/09
DESIGNATION SYSTEM FOR UNALLOYED ALUMINUM

ANSI H35.5 Rev/ Ed: 93 Chg: W/ REAF Date: 00/00/09
NOMENCLATURE SYSTEM FOR ALUMINUM METAL MATRIX COMPOSITE MATERIALS

ANSI/ESD S5.3.1 Rev/ Ed: 09 Chg: Date: 07/31/09
FOR ELECTROSTATIC DISCHARGE SENSITIVITY TESTING - CHARGED DEVICE MODEL (CDM) - COMPONENT LEVEL

ANSI/ESD SP5.5.2 Rev/ Ed: 07 Chg: Date: 00/00/07
ELECTROSTATIC DISCHARGE SENSITIVITY TESTING - VERY FAST TRANSMISSION LINE PULSE (VF-TLP) - COMPONENT LEVEL

ANSI/ESD STM5.5.1 Rev/ Ed: 08 Chg: Date: 00/00/08
TEST METHOD FOR ELECTROSTATIC DISCHARGE SENSITIVITY TESTING TRANSMISSION LINE PULSE (TLP) COMPONENT LEVEL

ANSI A10.7 Rev/ Ed: 11 Chg: Date: 00/00/11
SAFETY REQUIREMENTS FOR TRANSPORTATION, STORAGE, HANDLING AND USE OF COMMERCIAL EXPLOSIVES AND BLASTING AGENTS

ANSI C12.7 Rev/ Ed: 05 Chg: Date: 00/00/05
REQUIREMENTS FOR WATTHOUR METER SOCKETS

ANSI C12.9 Rev/ Ed: 05 Chg: Date: 00/00/05
TEST SWITCHES FOR TRANSFORMER-RATED METERS

ANSI C12.10 Rev/ Ed: 11 Chg: Date: 00/00/11
PHYSICAL ASPECTS OF WATTHOUR METERS - SAFETY STANDARD

ANSI C12.11 Rev/ Ed: 07 Chg: Date: 00/00/07
INSTRUMENT TRANSFORMERS FOR REVENUE METERING, 10KV BIL THROUGH 350KV BIL (0.6 KV NSV THROUGH 69 KV NSV)

ANSI C12.19 Rev/ Ed: 08 Chg: Date: 00/00/08
UTILITY INDUSTRY END DEVICE DATA TABLES

ANSI C12.20 Rev/ Ed: 10 Chg: Date: 00/00/10
ELECTRICITY METERS 0.2 AND 0.5 ACCURACY CLASSES

ANSI C12.21 Rev/ Ed: 06 Chg: Date: 05/02/06
PROTOCOL SPECIFICATION FOR TELEPHONE MODEM COMMUNICATION

ANSI C12.22 Rev/ Ed: 08 Chg: Date: 00/00/08
PROTOCOL SPECIFICATION FOR INTERFACING TO DATA COMMUNICATION NETWORKS

ANSI C119.1 Rev/ Ed: 11 Chg: Date: 00/00/11
ELECTRIC CONNECTORS - SEALED INSULATED UNDERGROUND CONNECTOR SYSTEMS RATED 600 VOLTS

ANSI C119.4 Rev/ Ed: 11 Chg: Date: 00/00/11
ELECTRIC CONNECTORS - CONNECTORS TO USE BETWEEN ALUMINUM-TO-ALUMINUM OR ALUMINUM-TO-COPPER CONDUCTORS DESIGNED FORNORMAL OPERATION AT OR BELOW 93 DEGREES C AND COPPER-TO-COPPER CONDUCTORS DESIGNED FOR NORMAL OPERATION AT OR BELOW 100 DEGREES C

ANSI C119.5 Rev/ Ed: 09 Chg: Date: 00/00/09
ELECTRIC CONNECTORS - INSULATION PIERCING CONNECTOR SYSTEMS, RATED 600 VOLTS OR LESS (LOW-VOLTAGE AERIAL BUNDLED CABLES AND INSULATED AND NON-INSULATED-LINE WIRES)

ANSI C119.6 Rev/ Ed: 11 Chg: Date: 00/00/11
ELECTRIC CONNECTORS - NON-SEALED, MULTIPORT CONNECTOR SYSTEMS RATED 600 VOLTS OR LESS FOR ALUMINUM AND COPPER CONDUCTORS

ANSI C12.10 Rev/ Ed: 11 Chg: Date: 00/00/11
PHYSICAL ASPECTS OF WATTHOUR METERS - SAFETY STANDARD

ANSI C12.11 Rev/ Ed: 07 Chg: Date: 00/00/07
INSTRUMENT TRANSFORMERS FOR REVENUE METERING, 10KV BIL THROUGH 350KV BIL (0.6 KV NSV THROUGH 69 KV NSV)

ANSI C12.20 Rev/ Ed: 10 Chg: Date: 00/00/10
ELECTRICITY METERS 0.2 AND 0.5 ACCURACY CLASSES

ANSI C12.21 Rev/ Ed: 06 Chg: Date: 05/02/06
PROTOCOL SPECIFICATION FOR TELEPHONE MODEM COMMUNICATION

ANSI C12.22 Rev/ Ed: 08 Chg: Date: 00/00/08
PROTOCOL SPECIFICATION FOR INTERFACING TO DATA COMMUNICATION NETWORKS

ANSI C12.5 Rev/ Ed: 78 Chg: W/ REAF Date: 00/00/12
THERMAL DEMAND METERS

ANSI C12.6 Rev/ Ed: 87 Chg: W/ REAF Date: 00/00/12
PHASE-SHIFTING DEVICES USED IN METERING, MARKING AND ARRANDMENT OFTERMINALS

ANSI C12.8 Rev/ Ed: 81 Chg: W/ REAF Date: 00/00/12
TEST BLOCKS AND CABINETS FOR INSTALLATION OF SELF-CONTAINED "A" BASE WATTHOUR METERS

ANSI C12.9 Rev/ Ed: 05 Chg: Date: 00/00/05
TEST SWITCHES FOR TRANSFORMER-RATED METERS

ANSI C136.1 Rev/ Ed: 12 Chg: Date: 00/00/12
FOR ROADWAY AND AREA LIGHTING EQUIPMENT - FILAMENT LAMPS - A GUIDEFOR SELECTION

ANSI C136.10 Rev/ Ed: 10 Chg: Date: 00/00/10
ROADWAY AND AREA LIGHTING EQUIPMENT - LOCKING-TYPE PHOTOCONTROL DEVICES AND MATING RECEPTACLES - PHYSICAL AND ELECTRICAL INTERCHANGEABILITY AND TESTING

ANSI C136.11 Rev/ Ed: 11 Chg: Date: 00/00/11
ROADWAY AND AREA LIGHTING EQUIPMENT - MULTIPLE PARALLEL WIRED SOCKETS

ANSI C136.23 Rev/ Ed: 12 Chg: Date: 00/00/12
FOR ROADWAY AND AREA LIGHTING EQUIPMENT - ENCLOSED ARCHITECTURAL LUMINAIRES
ANSI C136.27 Rev/ Ed: 12 Chg: Date: 00/00/12
FOR ROADWAY AND AREA LIGHTING EQUIPMENT - TUNNEL AND UNDERPASS LIGHTING LUMINAIRES
ANSI C136.28 Rev/ Ed: 06 Chg: W/ REAF Date: 00/00/11
FOR ROADWAY AND AREA LIGHTING EQUIPMENT - GLASS LENSES USED IN LUMINAIRES
ANSI C136.29 Rev/ Ed: 11 Chg: Date: 00/00/11
FOR ROADWAY AND AREA LIGHTING EQUIPMENT - METAL HALIDE LAMPS - GUIDE FOR SELECTION
ANSI C136.32 Rev/ Ed: 12 Chg: Date: 00/00/12
FOR ROADWAY AND AREA LIGHTING EQUIPMENT - ENCLOSED SETBACK LUMINAIRES AND DIRECTIONAL FLOODLIGHTS
ANSI C136.36A Rev/ Ed: 10 Chg: Date: 00/00/10
FOR ROADWAY AND AREA LIGHTING EQUIPMENT - ALUMINUM LIGHTING POLES
ANSI C136.36B Rev/ Ed: 08 Chg: Date: 00/00/08
ROADWAY AND AREA LIGHTING EQUIPMENT - CONCRETE LIGHTING POLES
ANSI C136.36C Rev/ Ed: 10 Chg: Date: 00/00/10
STEEL ROADWAY AND AREA LIGHTING POLES
ANSI C136.37 Rev/ Ed: 11 Chg: Date: 00/00/11
ROADWAY AND AREA LIGHTING EQUIPMENT - SOLID STATE LIGHT SOURCES USED IN ROADWAY AND AREA LIGHTING
ANSI C136.38 Rev/ Ed: 09 Chg: Date: 00/00/09
FOR ROADWAY AND AREA LIGHTING EQUIPMENT - INDUCTION LIGHTING
ANSI C136.4 Rev/ Ed: 03 Chg: W/ REAF Date: 00/00/09
FOR ROADWAY AND AREA LIGHTING EQUIPMENT - SERIES SOCKETS AND SERIES-SOCKET RECEPTACLES
ANSI C136.40 Rev/ Ed: 11 Chg: Date: 00/00/11
ROADWAY AND AREA LIGHTING EQUIPMENT - SOLAR LIGHTING SYSTEMS
ANSI C136.5 Rev/ Ed: 03 Chg: W/ REAF Date: 00/00/09
FOR ROADWAY AND AREA LIGHTING EQUIPMENT - FILM CUTOUTS
ANSI C136.6 Rev/ Ed: 04 Chg: W/ REAF Date: 00/00/12
FOR ROADWAY AND AREA LIGHTING EQUIPMENT - METAL HEADS AND REFLECTOR ASSEMBLIES MECHANICAL AND OPTICAL INTERCHANGEABILITY
ANSI C136.9 Rev/ Ed: 03 Chg: W/ REAF Date: 00/00/12
FOR ROADWAY AND AREA LIGHTING EQUIPMENT - SOCKET SUPPORT ASSEMBLIES FOR METAL HEADS - MECHANICAL INTERCHANGEABILITY
ANSI C18.1M PART 1 Rev/ Ed: 09 Chg: W/ ERTA Date: 10/07/09
PORTABLE PRIMARY CELLS AND BATTERIES WITH AQUEOUS ELECTROLYTE - GENERAL AND SPECIFICATIONS
ANSI C18.1M PART 2 Rev/ Ed: 11 Chg: Date: 00/00/11
PORTABLE PRIMARY CELLS AND BATTERIES WITH AQUEOUS ELECTROLYTE - SAFETY STANDARD
ANSI C18.2M PART 2 Rev/ Ed: 07 Chg: Date: 00/00/07
PORTABLE RECHARGEABLE CELLS AND BATTERIES - SAFETY STANDARD
ANSI C18.3M PART 1 Rev/ Ed: 08 Chg: Date: 00/00/08
FOR PORTABLE LITHIUM PRIMARY CELLS AND BATTERIES - GENERAL AND SPECIFICATIONS
ANSI C18.3M PART 2 Rev/ Ed: Chg: Date: 00/00/11
PORTABLE LITHIUM PRIMARY CELLS AND BATTERIES - SAFETY STANDARD
ANSI C37.51 Rev/ Ed: 03 Chg: W/ ERTA Date: 02/00/11
FOR SWITCHGEAR - METAL-ENCLOSED LOW-VOLTAGE AC POWER CIRCUIT BREAKER SWITCHGEAR ASSEMBLIES-CONFORMANCE TEST PROCEDURES
ANSI C37.51A Rev/ Ed: 10 Chg: Date: 00/00/10
FOR SWITCHGEAR - METAL-ENCLOSED LOW-VOLTAGE AC POWER CIRCUIT BREAKER SWITCHGEAR ASSEMBLIES-CONFORMANCE TEST PROCEDURES
ANSI C37.54 Rev/ Ed: 02 Chg: W/ REAF Date: 00/00/10
FOR INDOOR ALTERNATING CURRENT HIGH-VOLTAGE CIRCUIT BREAKERS APPLIED AS REMOVABLE ELEMENTS IN METAL-ENCLOSED SWITCHGEAR - CONFORMANCE TEST PROCEDURES
ANSI C37.55 Rev/ Ed: 02 Chg: W/ REAF Date: 00/00/10
FOR SWITCHGEAR - MEDIUM-VOLTAGE METAL-CLAD ASSEMBLIES - CONFORMANCE TEST PROCEDURES
ANSI C37.57 Rev/ Ed: 03 Chg: W/ REAF Date: 00/00/10
FOR SWITCHGEAR - METAL-ENCLOSED INTERRUPTER SWITCHGEAR ASSEMBLIES - CONFORMANCE TESTING
ANSI C37.58 Rev/ Ed: 03 Chg: W/ REAF Date: 00/00/10
FOR SWITCHGEAR - INDOOR AC MEDIUM-VOLTAGE SWITCHES FOR USE IN METAL-ENCLOSED SWITCHGEAR - CONFORMANCE TEST PROCEDURES
ANSI C37.85 Rev/ Ed: 02 Chg: W/ REAF Date: 00/00/10
FOR SWITCHGEAR -- ALTERNATING-CURRENT HIGH-VOLTAGE POWER VACUUM - INTERRUPTERS - SAFETY REQUIREMENTS FOR X-RADIATION LIMITS
ANSI C50.41 Rev/ Ed: 12 Chg: Date: 00/00/12
POLYPHASE INDUCTION MOTORS FOR POWER GENERATING STATIONS
ANSI C78.389 Rev/ Ed: 04 Chg: W/ REAF Date: 00/00/09
FOR ELECTRIC LAMPS - HIGH INTENSITY DISCHARGE - METHODS OF MEASURING CHARACTERISTICS
ANSI C84.1 Rev/ Ed: 11 Chg: Date: 01/00/11
ELECTRIC POWER SYSTEMS AND EQUIPMENT - VOLTAGE RATINGS (60 HERTZ)
ANSI Z535.1 Rev/ Ed: 06 Chg: W/ REAF Date: 00/00/11
SAFETY COLOR
ANSI Z535.2 Rev/ Ed: 11 Chg: Date: 00/00/11
ENVIRONMENTAL AND FACILITY SAFETY SIGNS

ANSI Z535.3 Rev/ Ed: 11 Chg: Date: 00/00/11
CRITERIA FOR SAFETY SYMBOLS

ANSI Z535.4 Rev/ Ed: 11 Chg: Date: 00/00/11
PRODUCT SAFETY SIGNS AND LABELS

ANSI Z535.5 Rev/ Ed: 11 Chg: W/ ERTA Date: 11/00/11
SAFETY TAGS AND BARRICADE TAPES (FOR TEMPORARY HAZARDS)

ANSI Z535.6 Rev/ Ed: 11 Chg: W/ ERTA Date: 11/00/11
PRODUCT SAFETY INFORMATION IN PRODUCT MANUALS, INSTRUCTIONS, AND OTHER COLLATERAL MATERIALS

ANSI/ANSLG C78.21 Rev/ Ed: 11 Chg: Date: 00/00/11
INCANDESCENT LAMPS - PAR AND R SHAPES

ANSI/ANSLG C78.357 Rev/ Ed: 10 Chg: Date: 00/00/10
FOR INCANDESCENT LAMPS: TUNGSTEN HALOGEN LAMPS (NON-VEHICLE)

ANSI/ANSLG C78.377 Rev/ Ed: 11 Chg: Date: 00/00/11
FOR ELECTRIC LAMPS - SPECIFICATION FOR THE CHROMATICITY OF SOLID STATE LIGHTING PRODUCTS

ANSI/ANSLG C78.380 Rev/ Ed: 07 Chg: Date: 00/00/07
FOR ELECTRIC LAMPS - HIGH-INTENSITY DISCHARGE LAMPS, METHOD OF DESIGNATION

ANSI/ANSLG C78.40 Rev/ Ed: 11 Chg: Date: 00/00/11
SPECIFICATIONS FOR MERCURY LAMPS

ANSI/ANSLG C78.41 Rev/ Ed: 06 Chg: Date: 00/00/06
FOR ELECTRIC LAMPS -- GUIDELINES FOR LOW PRESSURE SODIUM LAMPS

ANSI/ANSLG C78.42 Rev/ Ed: 09 Chg: Date: 00/00/09
ELECTRIC LAMPS - HIGH-PRESSURE SODIUM LAMPS

ANSI/ANSLG C78.43 Rev/ Ed: 13 Chg: Date: 00/00/13
ELECTRIC LAMPS: SINGLE-ENDED METAL HALIDE LAMPS

ANSI/ANSLG C78.81 Rev/ Ed: 10 Chg: Date: 00/00/10
ELECTRIC LAMPS - DOUBLE-CAPPED FLUORESCENT LAMPS - DIMENSIONAL AND ELECTRICAL CHARACTERISTICS

ANSI/ANSLG C81.61 Rev/ Ed: 09 Chg: Date: 00/00/09
ELECTRIC LAMP BASES - SPECIFICATIONS FOR BASES (CAPS) FOR ELECTRICLAMPS

ANSI/ANSLG C81.62 Rev/ Ed: 09 Chg: Date: 00/00/09
ELECTRIC LAMPHOLDERS

ANSI/ANSLG C82.11 Rev/ Ed: 11 Chg: Date: 00/00/11
FOR LAMP BALLASTS - HIGH FREQUENCY FLUORESCENT LAMP BALLASTS

ANSI/ANSLG C82.14 Rev/ Ed: 06 Chg: Date: 00/00/06
LAMP BALLASTS - LOW-FREQUENCY SQUARE WAVE ELECTRONIC BALLASTS - FOR METAL HALIDE LAMPS

ANSI/ANSLG C82.9 Rev/ Ed: 10 Chg: Date: 00/00/10
FOR LAMP BALLASTS - HIGH-INTENSITY DISCHARGE AND LOW-PRESSURE SODIUM LAMPS - DEFINITIONS

ANSI/HI 1.1-1.2 Rev/ Ed: 08 Chg: Date: 00/00/08
ROTODYNAMIC (CENTRIFUGAL) PUMPS FOR NOMENCLATURE AND DEFINITIONS

ANSI/HI 1.3 Rev/ Ed: 09 Chg: Date: 00/00/09
ROTODYNAMIC (CENTRIFUGAL) PUMP APPLICATIONS (B102)

ANSI/HI 1.4 Rev/ Ed: 10 Chg: Date: 00/00/10
ROTODYNAMIC (CENTRIFUGAL) PUMPS FOR MANUALS DESCRIBING INSTALLATION, OPERATION, AND MAINTENANCE

ANSI/HI 10.1-10.5 Rev/ Ed: 10 Chg: Date: 00/00/10
AIR-OPERATED PUMPS FOR NOMENCLATURE, DEFINITIONS, APPLICATION, AND OPERATION

ANSI/HI 10.6 Rev/ Ed: 10 Chg: Date: 00/00/10
AIR-OPERATED PUMP TESTS

ANSI/HI 11.6 Rev/ Ed: 12 Chg: Date: 00/00/12
ROTODYNAMIC SUBMERSIBLE PUMPS FOR HYDRAULIC PERFORMANCE, HYDROSTATIC PRESSURE, MECHANICAL, AND ELECTRICAL ACCEPTANCE TESTS

ANSI/HI 12.1-12.6 Rev/ Ed: 11 Chg: Date: 00/00/11
ROTODYNAMIC (CENTRIFUGAL) SLURRY PUMPS FOR NOMENCLATURE, DEFINITIONS, APPLICATIONS, AND OPERATION

ANSI/HI 14.6 Rev/ Ed: 11 Chg: Date: 00/00/11
ROTODYNAMIC PUMPS FOR HYDRAULIC PERFORMANCE ACCEPTANCE TESTS

ANSI/HI 3.1-3.5 Rev/ Ed: 08 Chg: Date: 00/00/08
ROTARY PUMPS (A109)

ANSI/HI 3.6 Rev/ Ed: 10 Chg: Date: 00/00/10
ROTARY PUMP TESTS

ANSI/HI 4.1-4.6 Rev/ Ed: Chg: Date: 00/00/10
SEALLESS, MAGNETICALLY DRIVEN ROTARY PUMPS FOR NOMENCLATURE, DEFINITIONS, APPLICATION, OPERATION, AND TEST

ANSI/HI 5.1-5.6 Rev/ Ed: 10 Chg: Date: 00/00/10
SEALLESS ROTODYNAMIC PUMPS FOR NOMENCLATURE, DEFINITIONS, APPLICATION, OPERATION, AND TEST

ANSI/HI 7.6 Rev/ Ed: 12 Chg: Date: 00/00/12
CONTROLLED - VOLUME METERING PUMPS FOR TEST

ANSI/HI 9.6.1 Rev/ Ed: 12 Chg: Date: 00/00/12
ROTODYNAMIC PUMPS GUIDELINE FOR NPSH MARGIN

ANSI/HI 9.6.2 Rev/ Ed: 11 Chg: Date: 00/00/11
ROTODYNAMIC PUMPS FOR ASSESSMENT OF APPLIED NOZZLE LOADS

ANSI/HI 9.6.3 Rev/ Ed: 12 Chg: Date: 00/00/12
ROTODYNAMIC (CENTRIFUGAL AND VERTICAL) PUMPS - GUIDELINE FOR ALLOWABLE OPERATING REGION

ANSI/HI 9.6.4 Rev/ Ed: 09 Chg: Date: 00/00/09
ROTODYNAMIC PUMPS FOR VIBRATION ANALYSIS AND ALLOWABLE VALUES (A121)

ANSI/HI 9.6.5 Rev/ Ed: 09 Chg: Date: 00/00/09
ROTODYNAMIC (CENTRIFUGAL AND VERTICAL) PUMPS - GUIDELINE FOR CONDITION MONITORING

ANSI/HI 9.6.6 Rev/ Ed: 09 Chg: Date: 00/00/09
ROTODYNAMIC PUMPS FOR PUMP PIPING

ANSI/HI 9.6.7 Rev/ Ed: 10 Chg: Date: 00/00/10
EFFECTS OF LIQUID VISCOSITY ON ROTODYNAMIC (CENTRIFUGAL AND VERTICAL) PUMP PERFORMANCE

ANSI/HI 9.8 Rev/ Ed: 12 Chg: Date: 00/00/12
ROTODYNAMIC PUMPS FOR PUMP INTAKE DESIGN
ANSI FC 1 Rev/ Ed: 2 Chg: Date: 03/00/12
STATIONARY FUEL CELL POWER SYSTEMS
ANSI HPRD 1 Rev/ Ed: 13 Chg: Date: 03/00/13
THERMALLY ACTIVATED PRESSURE RELIEF DEVICES FOR COMPRESSED HYDROGEN VEHICLE FUEL CONTAINERS
ANSI LC 4 Rev/ Ed: 2 Chg: Date: 12/00/12
PRESS-CONNECT METALLIC FITTINGS FOR USE IN FUEL GAS DISTIBUTION SYSTEMS
ANSI LC 6 Rev/ Ed: 1 Chg: Date: 09/00/08
NATURAL GAS OPERATED DIAPHRAGM PUMPS
ANSI LC 7 Rev/ Ed: 1 Chg: Date: 02/00/09
PIPE JOINT SEALING COMPOUNDS AND MATERIALS
ANSI LC1 Rev/ Ed: 2 Chg: ADB Date: 00/00/11
FUEL GAS PIPING SYSTEMS USING CORRUGATED STAINLESS STEEL TUBING (CSST)
ANSI NGV 3.1 Rev/ Ed: 2 Chg: Date: 03/00/12
FUEL SYSTEM COMPONENTS FOR COMPRESSED NATURAL GAS POWERED VEHICLES
ANSI NGV 4.8 Rev/ Ed: 2 Chg: Date: 05/00/12
STANDARD FOR NATURAL GAS VEHICLE FUELING STATION RECIPROCATING COMPRESSOR GUIDELINES
ANSI NGV1 Rev/ Ed: 2 Chg: Date: 07/00/06
COMPRESSED NATURAL GAS VEHICLE (NGV) FUELING CONNECTION DEVICES
ANSI PRD 1 Rev/ Ed: 13 Chg: Date: 03/00/13
PRESSURE RELIEF DEVICES FOR NATURAL GAS VEHICLE (NGV) FUEL CONTAINERS
ANSI Z21.10.1 Rev/ Ed: 4 Chg: ADB Date: 12/00/11
GAS WATER HEATERS VOLUME I, STORAGE WATER HEATERS WITH INPUT RATINGS OF 75,000 BTU PER HOUR OR LESS
ANSI Z21.10.3 Rev/ Ed: 5 Chg: Date: 07/00/13
GAS-FIRED WATER HEATERS, VOLUME III, STORAGE WATER HEATERS WITH INPUT RATINGS ABOVE 75,000 BTU PER HOUR, CIRCULATING AND INSTANTANEOUS
ANSI Z21.11.2 Rev/ Ed: 27 Chg: Date: 08/00/13
GAS-FIRED ROOM HEATERS VOLUME II, UNVENTED ROOM HEATERS
ANSI Z21.11.3 Rev/ Ed: 1 Chg: Date: 03/00/13
GAS-FIRED ROOM HEATERS, VOLUME III, PROPANE-FIRED PORTABLE EMERGENCY USE HEATER SYSTEMS
ANSI Z21.13 Rev/ Ed: 4 Chg: Date: 07/00/13
GAS-FIRED LOW PRESSURE STEAM AND HOT WATER BOILERS
ANSI Z21.17 Rev/ Ed: 98 Chg: W/ REAF Date: 00/00/09
DOMESTIC GAS CONVERSION BURNERS
ANSI Z21.18 Rev/ Ed: 3 Chg: ADB Date: 09/00/12
GAS APPLIANCE PRESSURE REGULATORS
ANSI Z21.19 Rev/ Ed: 1 Chg: ADA Date: 09/00/09
REFRIGERATORS USING GAS FUEL
ANSI Z21.20 Rev/ Ed: 15 Chg: ADA Date: 10/00/10
AUTOMATIC ELECTRICAL CONTROLS FOR HOUSEHOLD AND SIMILAR USE PART 2: PARTICULAR REQUIREMENTS FOR AUTOMATIC BURNER IGNITION SYSTEMS AND COMPONENTS
ANSI Z21.21 Rev/ Ed: 4 Chg: Date: 11/00/12
AUTOMATIC VALVES FOR GAS APPLIANCES
ANSI Z21.23 Rev/ Ed: 11 Chg: Date: 10/00/10
GAS APPLIANCE THERMOSTATS
ANSI Z21.24 Rev/ Ed: 3 Chg: ADA Date: 00/00/11
CONNECTORS FOR GAS APPLIANCES
ANSI Z21.35 Rev/ Ed: 2 Chg: ADA Date: 10/00/10
PILOT GAS FILTERS
ANSI Z21.41 Rev/ Ed: 2 Chg: Date: 08/00/11
QUICK DISCONNECT DEVICES FOR USE WITH GAS FUEL APPLIANCES
ANSI Z21.47 Rev/ Ed: 6 Chg: Date: 06/00/12
GAS-FIRED CENTRAL FURNACES
ANSI Z21.5.1 Rev/ Ed: 4 Chg: ADA Date: 07/00/08
GAS CLOTHES DRYERS VOLUME I - TYPE 1 CLOTHES DRYERS
ANSI Z21.5.2 Rev/ Ed: 3 Chg: ADA Date: 00/00/11
GAS CLOTHES DRYERS VOLUME II, TYPE 2 CLOTHES DRYERS
ANSI Z21.50 Rev/ Ed: 4 Chg: ADB Date: 02/00/09
VENTED GAS FIREPLACES
ANSI Z21.54 Rev/ Ed: 2 Chg: ADB Date: 05/00/09
GAS HOSE CONNECTORS FOR PORTABLE OUTDOOR GAS-FIRED APPLIANCES
ANSI Z21.56 Rev/ Ed: 4 Chg: Date: 03/00/13
GAS-FIRED POOL HEATERS
ANSI Z21.57 Rev/ Ed: 10 Chg: ADA Date: 09/00/12
STANDARD FOR RECREATIONAL VEHICLE COOKING GAS APPLIANCES
ANSI Z21.58 Rev/ Ed: 3 Chg: ADB Date: 06/00/12
OUTDOOR COOKING GAS APPLIANCES
ANSI Z21.60 Rev/ Ed: 3 Chg: Date: 06/00/12
DECORATIVE GAS APPLIANCES FOR INSTALLATION IN SOLID-FUEL BURNING FIREPLACES
ANSI Z21.63 Rev/ Ed: 2 Chg: Date: 08/00/11
PORTABLE TYPE GAS CAMP HEATERS
ANSI Z21.69 Rev/ Ed: 3 Chg: ADA Date: 06/00/12
CONNECTORS FOR MOVEABLE GAS APPLIANCES
ANSI Z21.78 Rev/ Ed: 4 Chg: Date: 00/00/10
COMBINATION GAS CONTROLS FOR GAS APPLIANCES
ANSI Z21.79 Rev/ Ed: 1 Chg: ADB Date: 10/00/10
GAS APPLIANCE SEDIMENT TRAPS
ANSI Z21.8 Rev/ Ed: 94 Chg: W/ REAF Date: 00/00/12
INSTALLATION OF DOMESTIC GAS CONVERSION BURNERS
ANSI Z21.80 Rev/ Ed: 3 Chg: ADA Date: 09/00/12
LINE PRESSURE REGULATORS

ANSI Z21.81 Rev/ Ed: 2 Chg: ADA Date: 03/00/07
CYLINDER CONNECTION DEVICES
ANSI Z21.84 Rev/ Ed: 3 Chg: Date: 06/00/12
STANDARD FOR MANUALLY LIGHTED, NATURAL GAS, DECORATIVE GAS APPLIANCES FOR INSTALLATION IN SOLID-FUEL BURNING FIREPLACES
ANSI Z21.86 Rev/ Ed: 5 Chg: Date: 05/00/08
VENTED GAS-FIRED SPACE HEATING APPLIANCES
ANSI Z21.87 Rev/ Ed: 2 Chg: ADA Date: 10/00/10
AUTOMATIC GAS SHUTOFF DEVICES FOR HOT WATER SUPPLY SYSTEMS
ANSI Z21.88 Rev/ Ed: 5 Chg: ADA Date: 12/00/12
VENTED GAS FIREPLACE HEATERS
ANSI Z21.89 Rev/ Ed: 4 Chg: Date: 07/00/13
OUTDOOR COOKING SPECIALTY GAS APPLIANCES
ANSI Z21.91 Rev/ Ed: 07 Chg: Date: 00/00/07
VENTLESS FIREBOX ENCLOSURES FOR GAS-FIRED UNVENTED DECORATIVE ROOM HEATERS
ANSI Z21.92 Rev/ Ed: 1 Chg: ADB Date: 10/00/10
MANUALLY OPERATED ELECTRIC GAS IGNITION SYSTEMS AND COMPONENTS
ANSI Z21.94 Rev/ Ed: 1 Chg: ADA Date: 10/00/07
AUTOMATIC FLAMMABLE VAPOR SENSOR SYSTEMS AND COMPONENTS
ANSI Z21.97 Rev/ Ed: 1 Chg: Date: 01/00/10
OUTDOOR DECORATIVE GAS APPLIANCES
ANSI Z21.98 Rev/ Ed: 1 Chg: ADA Date: 02/00/13
STANDARD FOR NON-METALLIC DIP TUBES FOR USE IN WATER HEATERS
ANSI Z83.11 Rev/ Ed: 3 Chg: ADB Date: 01/00/09
GAS FOOD SERVICE EQUIPMENT
ANSI Z83.18 Rev/ Ed: 5 Chg: Date: 12/00/12
RECIRCULATING DIRECT GAS-FIRED INDUSTRIAL AIR HEATERS
ANSI Z83.19 Rev/ Ed: 2 Chg: ADA Date: 03/00/11
GAS-FIRED HIGH-INTENSITY INFRARED HEATERS
ANSI Z83.20 Rev/ Ed: 2 Chg: ADB Date: 03/00/11
GAS-FIRED LOW INTENSITY INFRARED HEATERS
ANSI Z83.25 Rev/ Ed: 1 Chg: ADA Date: 03/00/13
DIRECT GAS-FIRED PROCESS AIR HEATERS
ANSI Z83.4 Rev/ Ed: 3 Chg: Date: 03/00/13
NON-RECIRCULATING DIRECT GAS-FIRED INDUSTRIAL AIR HEATERS
ANSI Z83.7 Rev/ Ed: 2 Chg: Date: 10/00/11
GAS-FIRED CONSTRUCTION HEATERS
ANSI Z83.8 Rev/ Ed: 4 Chg: W/ ERTM Date: 02/27/12
GAS UNIT HEATERS, GAS PACKAGED HEATERS, GAS UTILITY HEATERS AND GAS-FIRED DUCT FURNACES
ANSI/IAS NGV 4.2 Rev/ Ed: 99 Chg: W/ REAF Date: 00/00/09
HOSES FOR NATURAL GAS VEHICLES AND DISPENSING SYSTEMS
ANSI/IAS NGV 4.4 Rev/ Ed: 1 Chg: W/ REAF Date: 00/00/09
BREAKAWAY DEVICES FOR NATURAL GAS DISPENSING HOSES AND SYSTEMS
ANSI/IAS NGV 4.6 Rev/ Ed: 1 Chg: W/ REAF Date: 00/00/09
MANUALLY OPERATED VALVES FOR NATURAL GAS DISPENSING SYSTEMS
ANSI A10.1 Rev/ Ed: 11 Chg: Date: 00/00/11
PRE-PROJECT & PRE-TASK SAFETY AND HEALTH PLANNING
ANSI A10.11 Rev/ Ed: 10 Chg: Date: 00/00/10
SAFETY REQUIREMENTS FOR PERSONNEL AND DEBRIS NETS - AMERICAN NATIONAL STANDARD FOR CONSTRUCTION AND DEMOLITION OPERATIONS
ANSI A10.12 Rev/ Ed: 98 Chg: W/ REAF Date: 00/00/10
SAFETY REQUIREMENTS FOR EXCAVATION - AMERICAN NATIONAL STANDARD CONSTRUCTION AND DEMOLITION OPERATIONS
ANSI A10.13 Rev/ Ed: 11 Chg: Date: 00/00/11
SAFETY REQUIREMENTS FOR STEEL ERECTION - AMERICAN NATIONAL STANDARD FOR CONSTRUCTION AND DEMOLITION OPERATIONS
ANSI A10.15 Rev/ Ed: 95 Chg: W/ REAF Date: 00/00/11
SAFETY REQUIREMENTS FOR DREDGING
ANSI A10.16 Rev/ Ed: 09 Chg: Date: 00/00/09
SAFETY REQUIREMENTS FOR TUNNELS, SHAFTS, AND CAISSONS
ANSI A10.17 Rev/ Ed: 06 Chg: W/ REAF Date: 00/00/11
SAFE OPERATING PRACTICES FOR HOT MIX ASPHALT (HMA) CONSTRUCTION
ANSI A10.18 Rev/ Ed: 07 Chg: W/ REAF Date: 00/00/12
SAFETY REQUIREMENTS FOR TEMPORARY ROOF AND FLOOR HOLES, WALL OPENINGS, STAIRWAYS, AND OTHER UNPROTECTED EDGES IN CONSTRUCTION AND DEMOLITION OPERATIONS
ANSI A10.19 Rev/ Ed: 08 Chg: Date: 00/00/08
SAFETY REQUIREMENTS FOR PILE INSTALLATION AND EXTRACTION OPERATIONS
ANSI A10.20 Rev/ Ed: 06 Chg: W/ REAF Date: 00/00/11
SAFE OPERATING PRACTICES FOR TILE, TERRAZZO, AND MARBLE WORK
ANSI A10.22 Rev/ Ed: 07 Chg: W/ REAF Date: 00/00/12
SAFETY REQUIREMENTS FOR ROPE-GUIDED AND NON-GUIDED WORKERS' HOISTS
ANSI A10.24 Rev/ Ed: 06 Chg: Date: 00/00/06
ROOFING - SAFETY REQUIRMENTS FOR LOW-SLOPED ROOFS - AMERICAN NATIONAL STANDARD FOR CONSTRUCTION AND DEMOLITION OPERATIONS
ANSI A10.25 Rev/ Ed: 09 Chg: Date: 00/00/09
SANITATION IN CONSTRUCTION
ANSI A10.26 Rev/ Ed: 11 Chg: Date: 00/00/11
EMERGENCY PROCEDURES FOR CONSTRUCTION AND DEMOLITION SITES

ANSI A10.27 Rev/ Ed: 98 Chg: W/ REAF Date: 00/00/11
SAFETY REQUIREMENTS FOR HOT MIX ASPHALT FACILITIES AMERICAN NATIONAL STANDARD FOR CONSTRUCTION AND DEMOLITION OPERATIONS
ANSI A10.28 Rev/ Ed: 11 Chg: Date: 00/00/11
SAFETY REQUIREMENTS FOR WORK PLATFORMS SUSPENDED FROM CRANES OR DERRICKS - AMERICAN NATIONAL STANDARD FOR CONSTRUCTION AND DEMOLITION OPERATIONS
ANSI A10.32 Rev/ Ed: 12 Chg: Date: 00/00/12
PERSONAL FALL PROTECTION USED IN CONSTRUCTION AND DEMOLITION OPERATIONS
ANSI A10.33 Rev/ Ed: 11 Chg: Date: 00/00/11
SAFETY AND HEALTH PROGRAM REQUIREMENTS FOR MULTI-EMPLOYER PROJECTS
ANSI A10.34 Rev/ Ed: 01 Chg: W/ REAF Date: 00/00/12
PROTECTION OF THE PUBLIC ON OR ADJACENT TO CONSTRUCTION SITES
ANSI A10.38 Rev/ Ed: 13 Chg: Date: 00/00/13
BASIC ELEMENTS OF AN EMPLOYER'S PROGRAM TO PROVIDE A SAFE AND HEALTHFUL WORK ENVIRONMENT
ANSI A10.39 Rev/ Ed: 96 Chg: W/ REAF Date: 00/00/11
CONSTRUCTION SAFETY AND HEALTH AUDIT PROGRAM
ANSI A10.4 Rev/ Ed: 07 Chg: Date: 00/00/07
PERSONNEL HOISTS AND EMPLOYEE ELEVATORS ON CONSTRUCTION AND DEMOLITION SITES AMERICAN NATIONAL STANDARD FOR CONSTRUCTION AND DEMOLITION OPERATIONS
ANSI A10.40 Rev/ Ed: 07 Chg: W/ REAF Date: 00/00/13
REDUCTION OF MUSCULOSKELETAL PROBLEMS IN CONSTRUCTION
ANSI A10.42 Rev/ Ed: 00 Chg: W/ REAF Date: 00/00/10
SAFETY REQUIREMENTS FOR RIGGING QUALIFICATIONS AND RESPONSIBILITIES IN THE CONSTRUCTION INDUSTRY.
ANSI A10.46 Rev/ Ed: 13 Chg: Date: 00/00/13
HEARING LOSS PREVENTION FOR CONSTRUCTION AND DEMOLITION WORKERS
ANSI A10.47 Rev/ Ed: 09 Chg: Date: 00/00/09
WORK ZONE SAFETY FOR HIGHWAY CONSTRUCTION
ANSI A10.5 Rev/ Ed: 13 Chg: Date: 00/00/13
SAFETY REQUIREMENTS FOR MATERIAL HOISTS
ANSI A10.6 Rev/ Ed: 06 Chg: Date: 10/00/06
SAFETY REQUIREMENTS FOR DEMOLITION OPERATIONS - AMERICAN NATIONAL STANDARD FOR CONSTRUCTION AND DEMOLITION OPERATIONS
ANSI A10.7 Rev/ Ed: 11 Chg: Date: 00/00/11
SAFETY REQUIREMENTS FOR TRANSPORTATION, STORAGE, HANDLING AND USE OF COMMERCIAL EXPLOSIVES AND BLASTING AGENTS
ANSI A10.8 Rev/ Ed: 11 Chg: Date: 00/00/11
SCAFFOLDING SAFETY REQUIREMENTS
ANSI A10.9 Rev/ Ed: 13 Chg: Date: 00/00/13
SAFETY REQUIREMENTS FOR CONCRETE AND MASONRY WORK - AMERICAN NATIONAL STANDARD FOR CONSTRUCTION AND DEMOLITION OPERATIONS
ANSI A1264.1 Rev/ Ed: 07 Chg: Date: 00/00/07
SAFETY REQUIREMENTS FOR WORKPLACE WALKING/WORKING SURFACES AND THEIR ACCESS; WORKPLACE, FLOOR, WALL AND ROOF OPENINGS; STAIRS AND GUARDRAILS SYSTEMS
ANSI A1264.2 Rev/ Ed: 12 Chg: Date: 00/00/12
PROVISION OF SLIP RESISTANCE ON WALKING/WORKING SURFACES
ANSI ASSE Z10 Rev/ Ed: Chg: Date: 00/00/12
OCCUPATIONAL HEALTH AND SAFETY MANAGEMENT SYSTEMS
ANSI ASSE Z88.10 Rev/ Ed: 10 Chg: Date: 00/00/10
RESPIRATOR FIT TESTING METHODS
ANSI ASSE Z88.7 Rev/ Ed: 10 Chg: Date: 00/00/10
COLOR CODING OF AIR-PURIFYING RESPIRATOR CANISTERS, CARTRIDGES, AND FILTERS
ANSI ASSE Z9.1 Rev/ Ed: 06 Chg: Date: 00/00/06
VENTILATION AND CONTROL OF AIRBORNE CONTAMINANTS DURING OPEN-SURFACE TANK OPERATIONS
ANSI ASSE Z9.10 Rev/ Ed: 10 Chg: Date: 00/00/10
FUNDAMENTALS GOVERNING THE DESIGN AND OPERATION OF DILUTION VENTILATION SYSTEMS IN INDUSTRIAL OCCUPANCIES
ANSI ASSE Z9.2 Rev/ Ed: 12 Chg: Date: 00/00/12
FUNDAMENTALS GOVERNING THE DESIGN AND OPERATION OF LOCAL EXHAUST VENTILATION SYSTEMS
ANSI ASSE Z9.4 Rev/ Ed: 11 Chg: Date: 00/00/11
ABRASIVE-BLASTING OPERATIONS - VENTILATION AND SAFE PRACTICES FOR FIXED LOCATION ENCLOSURES
ANSI ASSE Z9.6 Rev/ Ed: 08 Chg: Date: 00/00/08
EXHAUST SYSTEMS FOR GRINDING, POLISHING, AND BUFFING
ANSI ASSE Z9.7 Rev/ Ed: 07 Chg: Date: 00/00/07
RECIRCULATION OF AIR FROM INDUSTRIAL PROCESS EXHAUST SYSTEMS
ANSI ASSE Z9.9 Rev/ Ed: 10 Chg: Date: 00/00/10
PORTABLE VENTILATION SYSTEMS
ANSI TR-A1264.3 Rev/ Ed: 07 Chg: Date: 00/00/07
USING VARIABLE ANGLE TRIBOMETERS (VAT) FOR MEASUREMENT OF THE SLIP RESISTANCE OF WALKWAY SURFACES
ANSI Z117.1 Rev/ Ed: 09 Chg: Date: 00/00/09
SAFETY REQUIREMENTS FOR CONFINED SPACES
ANSI Z15.1 Rev/ Ed: 12 Chg: Date: 00/00/12
SAFE PRACTICES FOR MOTOR VEHICLE OPERATIONS
ANSI Z244.1 Rev/ Ed: 03 Chg: W/ REAF Date: 00/00/08
CONTROL OF HAZARDOUS ENERGY LOCKOUT/TAGOUT AND ALTERNATIVE METHODS

ANSI Z359.0 Rev/ Ed: 12 Chg: Date: 00/00/12
DEFINITIONS AND NOMENCLATURE USED FOR FALL PROTECTION AND FALL ARREST
ANSI Z359.1 Rev/ Ed: 07 Chg: Date: 00/00/07
SAFETY REQUIREMENTS FOR PERSONAL FALL ARREST SYSTEMS, SUBSYSTEMS AND COMPONENTS
ANSI Z359.12 Rev/ Ed: 09 Chg: Date: 00/00/09
CONNECTING COMPONENTS FOR PERSONAL FALL ARREST SYSTEMS
ANSI Z359.13 Rev/ Ed: 13 Chg: Date: 00/00/13
PERSONAL ENERGY ABSORBERS AND ENERGY ABSORBING LANYARDS
ANSI Z359.14 Rev/ Ed: 12 Chg: Date: 00/00/12
SAFETY REQUIREMENTS FOR SELF-RETRACTING DEVICES FOR PERSONAL FALL ARREST AND RESCUE SYSTEMS
ANSI Z359.2 Rev/ Ed: 07 Chg: Date: 00/00/07
MINIMUM REQUIREMENTS FOR A COMPREHENSIVE MANAGED FALL PROTECTION PROGRAM
ANSI Z359.3 Rev/ Ed: 07 Chg: Date: 00/00/07
SAFETY REQUIREMENTS FOR POSITIONING AND TRAVEL RESTRAINT SYSTEMS
ANSI Z359.6 Rev/ Ed: 09 Chg: Date: 00/00/09
SPECIFICATIONS AND DESIGN REQUIREMENTS FOR ACTIVE FALL PROTECTION SYSTEMS
ANSI Z359.7 Rev/ Ed: 11 Chg: Date: 00/00/11
QUALIFICATION AND VERIFICATION TESTING OF FALL PROTECTION PRODUCTS
ANSI Z390.1 Rev/ Ed: 06 Chg: W/ REAF Date: 00/00/10
ACCEPTED PRACTICES FOR HYDROGEN SULFIDE (H2S) TRAINING PROGRAMS
ANSI Z490.1 Rev/ Ed: 09 Chg: Date: 00/00/09
CRITERIA FOR ACCEPTED PRACTICES IN SAFETY, HEALTH, AND ENVIRONMENTAL TRAINING
ANSI Z590.3 Rev/ Ed: 11 Chg: Date: 00/00/11
PREVENTION THROUGH DESIGN GUIDELINES FOR ADDRESSING OCCUPATIONAL HAZARDS AND RISKS IN DESIGN AND REDESIGN PROCESSES
ANSI Z9.5 Rev/ Ed: 12 Chg: Date: 00/00/12
LABORATORY VENTILATION

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API MPMS 20.1 Rev/ Ed: 1 Chg: ADM Date: 01/00/13
MANUAL OF PETROLEUM MEASUREMENT STANDARDS CHAPTER 20 - ALLOCATION MEASUREMENT SECTION 1 - ALLOCATION MEASUREMENT
API MPMS 21.1 Rev/ Ed: 2 Chg: Date: 02/00/13
MANUAL OF PETROLEUM MEASUREMENT STANDARDS CHAPTER 21.1 - FLOW MEASUREMENT USING ELECTRONIC METERING SYSTEMS - ELECTRONIC GAS MEASUREMENT
API MPMS 3.1A Rev/ Ed: 3 Chg: Date: 08/00/13
MANUAL OF PETROLEUM MEASUREMENT STANDARDS CHAPTER 3.1A STANDARD PRACTICE FOR THE MANUAL GAUGING OF PETROLEUM AND PETROLEUM PRODUCTS
API MPMS 10.2 Rev/ Ed: 3 Chg: Date: 08/00/13
MANUAL OF PETROLEUM MEASUREMENT STANDARDS CHAPTER 10.2 STANDARD TEST METHOD FOR WATER IN CRUDE OIL BY DISTILLATION
API MPMS 10.3 Rev/ Ed: 4 Chg: Date: 08/00/13
MANUAL OF PETROLEUM MEASUREMENT STANDARDS CHAPTER 10.3 STANDARD TEST METHOD FOR WATER AND SEDIMENT IN CRUDE OIL BY THE CENTRIFUGE METHOD (LABORATORY PROCEDURE)
API MPMS 10.5 Rev/ Ed: 5 Chg: Date: 09/00/13
MANUAL OF PETROLEUM MEASUREMENT STANDARDS CHAPTER 10.5 STANDARD TEST METHOD FOR WATER IN PETROLEUM PRODUCTS AND BITUMINOUS MATERIALS BY DISTILLATION
API MPMS 10.6 Rev/ Ed: 5 Chg: Date: 08/00/13
MANUAL OF PETROLEUM MEASUREMENT STANDARDS CHAPTER 10.6 STANDARD TEST METHOD FOR WATER AND SEDIMENT IN FUEL OILS BY THE CENTRIFUGE METHOD (LABORATORY PROCEDURE)
API MPMS 10.9 Rev/ Ed: 3 Chg: Date: 05/00/13
MANUAL OF PETROLEUM MEASUREMENT STANDARDS CHAPTER 10.9 - STANDARD TEST METHOD FOR WATER IN CRUDE OILS BY COULOMETRIC KARL FISCHER TITRATION
API SPEC 2SF Rev/ Ed: 1 Chg: Date: 08/00/13
MANUFACTURE OF STRUCTURAL STEEL FORGINGS FOR PRIMARY OFFSHORE APPLICATIONS
API STD 1104 Rev/ Ed: 21 Chg: Date: 09/00/13
WELDING OF PIPELINES AND RELATED FACILITIES
API TR 6AF2 Rev/ Ed: 5 Chg: Date: 04/00/13
TECHNICAL REPORT ON CAPABILITIES OF API INTEGRAL FLANGES UNDER COMBINATION OF LOADING - PHASE II
API SPEC 6AV1 Rev/ Ed: 2 Chg: Date: 02/00/13
SPECIFICATION FOR VALIDATION OF WELLHEAD SURFACE SAFETY VALVES AND UNDERWATER SAFETY VALVES FOR OFFSHORE SERVICE
API RP 751 Rev/ Ed: 4 Chg: Date: 05/00/13
SAFE OPERATION OF HYDROFLUORIC ACID ALKYLATION UNITS

API RP 555 Rev/ Ed: 3 Chg: Date: 06/00/13
PROCESS ANALYZERS

API OCCUPATIONAL INJURIES Rev/ Ed: 13 Chg: Date: 03/00/13
2012 SURVEY OF OCCUPATIONAL INJURIES, ILLNESSES, AND FATALITIES INTHE PETROLEUM INDUSTRY SUMMARY REPORT AGGREGATE DATA ONLY

API MPMS 11.3.2.1 Rev/ Ed: 2 Chg: Date: 05/00/13
ETHYLENE DENSITY

API 570 Rev/ Ed: 3rd Chg: Date: 11/00/09
PIPING INSPECTION CODE: IN-SERVICE INSPECTION, RATING, REPAIR, ANDALTERATION OF PIPING SYSTEMS

API BULL E3 Rev/ Ed: 1 Chg: REAF Date: 06/01/00
ENVIRONMENTAL GUIDANCE DOCUMENT: WELL ABANDONMENT AND INACTIVE WELL PRACTICES FOR U.S. EXPLORATION AND PRODUCTION OPERATIONS

API BULL E4 Rev/ Ed: 2 Chg: Date: 05/00/03
ENVIRONMENTAL GUIDANCE DOCUMENT: RELEASE RPT FOR THE OIL & GAS EXPLORATION & PRODUCTION INDUSTRY AS REQUIRED BY THE CLEAN WATER ACT,THE COMPREHENSIVE ENVIRONMENTAL RESPONSE, COMPENSATION & LIABILACT, AND THE EMERGENCY PLANNING & COMMUNITY RIGHT-TO-KNOW ACT

PI MPMS 10.1 Rev/ Ed: 3 Chg: Date: 11/00/07
SEDIMENT AND WATER - SECTION 1 - STANDARD TEST METHOD FOR SEDIMENTIN CRUDE OILS AND FUEL OILS BY THE EXTRACTION METHOD

API MPMS 11.2.2 Rev/ Ed: 2 Chg: W/ REAF Date: 12/00/12
MANUAL OF PETROLEUM MEASUREMENT STANDARDS CHAPTER 11.2.2 - COMPRESSIBILITY FACTORS FOR HYDROCARBONS: 350-637 RELATIVE DENSITY (60 DEGREES F/60 DEGREES F) AND -50 DEGREES F TO 140 DEGREES F METERING TEMPERATURE

API MPMS 11.3.3.2 Rev/ Ed: 74 Chg: W/ REAF Date: 07/00/12
PROPYLENE COMPRESSIBILITY

API MPMS 12.1.1 Rev/ Ed: 3 Chg: Date: 04/00/12
API MANUAL OF PETROLEUM MEASUREMENT STANDARDS CHAPTER 12.1.1 - CALCULATION OF STATIC PETROLEUM QUANTITIES - UPRIGHT CYLINDRICAL TANKS AND MARINE VESSELS

API MPMS 12.2.1 Rev/ Ed: 2 Chg: ERTA Date: 07/00/09
MANUAL OF PETROLEUM MEASUREMENT STANDARDS CHAPTER 12-CALCULATION OF PETROLEUM QUANTITIES SECTION 2 - CALCULATION OF PETROLEUM QUANTITIES USING DYNAMIC MEASUREMENT METHODS AND VOLUMETRIC CORRECTION FACTORS PART 1 - INTRODUCTION

API MPMS 12.2.2 Rev/ Ed: 3 Chg: REAF Date: 09/00/10
MANUAL OF PETROLEUM MEASUREMENT STANDARDS - CHAPTER 12 - CALCULATION OF PETROLEUM QUANTITIES SECTION 2 - CALCULATION OF PETROLEUM QUANTITIES USING DYNAMIC MEASUREMENT METHODS AND VOLUMETRIC CORRECTION FACTORS PART 2 - MEASUREMENT TICKETS

API MPMS 12.2.4 Rev/ Ed: 1 Chg: ERTA Date: 07/00/09
MANUAL OF PETROLEUM MEASUREMENT STD - CHAPTER 12-CALCULATION OF PETROLEUM QUANTITIES SEC 2 - CALCULATION OF PETROLEUM QUANTITIES USING DYNAMIC MEASUREMENT METHODS & VOLUMETRIC CORRECTION FACTORS PART 4- CALCULATION OF BASE PROVER VOLUMES BY THE WATERDRAW M

API MPMS 12.3 Rev/ Ed: 1 Chg: AD1 Date: 08/00/07
MANUAL OF PETROLEUM MEASUREMENT STANDARDS - CHAPTER 12: CALCULATION OF PETROLEUM QUANTITIES - SECTION 3: CALCULATION OF VOLUMETRIC SHRINKAGE RESULTING FROM BLENDING LIGHT HYDROCARBONS WITH CRUDE OIL

API MPMS 13.2 Rev/ Ed: 1 Chg: W/ REAF Date: 02/00/11
MANUAL OF PETROLEUM MEASUREMENT STANDARDS CHAPTER 13 - STATISTICAL ASPECTS OF MEASURING AND SAMPLING SECTION 2 - METHODS OF EVALUATING METER PROVING DATA

API MPMS 14.1 Rev/ Ed: 6 Chg: W/ REAF Date: 09/00/11
MANUAL OF PETROLEUM MEASUREMENT STANDARDS CHAPTER 14 - NATURAL GAS FLUIDS MEASUREMENT SECTION 1 - COLLECTING AND HANDLING OF NATURAL GAS SAMPLES FOR CUSTODY TRANSFER

API MPMS 14.3.3 Rev/ Ed: 3 Chg: W/ REAF Date: 02/00/09
NATURAL GAS FLUIDS MEASUREMENT SECTION 3: CONCENTRIC, SQUARE-EDGED ORIFICE METERS PART 3: NATURAL GAS APPLICATIONS

API MPMS 14.3.4 Rev/ Ed: 92 Chg: W/ REAF Date: 02/00/06
MANUAL OF PETROLEUM MEASUREMENT STANDARDS CHAPTER 14 - NATURAL GASFLUIDS MEASUREMENT SECTION 3 - CONCENTRIC, SQUARE-EDGED ORIFICE METERS PART 4 - BACKGROUND, DEVELOPMENT, IMPLEMENTATION PROCEDURES AND SUBROUTINE DOCUMENTATION

API MPMS 14.5 Rev/ Ed: 3 Chg: Date: 01/00/09
CALCULATION OF GROSS HEATING VALUE, RELATIVE DENSITY AND COMPRESSIBILITY AND THEORETICAL HYDROCARBON LIQUID CONTENT FOR NATURAL GAS MIXTURES FOR CUSTODY TRANSFER

API MPMS 14.8 Rev/ Ed: 2 Chg: W/ REAF Date: 10/00/11
MANUAL OF PETROLEUM MEASUREMENT STANDARDS - CHAPTER 14 - NATURAL GAS FLUIDS MEASUREMENT SECTION 8 - LIQUEFIED PETROLEUM GAS MEASUREMENT

API MPMS 15 Rev/ Ed: 3 Chg: W/ REAF Date: 05/00/07
GUIDELINES FOR USE OF THE INTERNATIONAL SYSTEM OF UNITS (SI) IN THE PETROLEUM AND ALLIED INDUSTRIES

API MPMS 16.2 Rev/ Ed: 1 Chg: W/ REAF Date: 03/00/12
MANUAL OF PETROLEUM MEASUREMENT STANDARDS CHAPTER 16 - MEASUREMENT OF HYDROCARBON FLUIDS BY WEIGHT OR MASS SECTION 2 - MASS MEASUREMENT OF LIQUID HYDROCARBONS IN VERTICAL CYLINDRICAL STORAGE TANKS BY HYDROSTATIC TANK GAUGING

API MPMS 17.1 Rev/ Ed: 5 Chg: Date: 03/00/08
MARINE MEASUREMENT-GUIDELINES FOR MARINE CARGO INSPECTION

API MPMS 17.4 Rev/ Ed: 1 Chg: W/ REAF Date: 08/00/09
MANUAL OF PETROLEUM MEASUREMENT STANDARDS CHAPTER 17 - MARINE MEASUREMENT SECTION 4 - METHOD FOR QUANTIFICATION OF SMALL VOLUMESON MARINE VESSELS (OBQ/ROB)

API MPMS 17.5 Rev/ Ed: 3 Chg: Date: 04/00/12
MANUAL OF PETROLEUM MEASUREMENT STANDARDS CHAPTER 17.5 - EL HYDROCARBON MANAGEMENT - HM 64 - GUIDELINES FOR VOYAGE ANALYSIS AND RECONCILIATION OF CARGO QUANTITIES

API MPMS 17.6 Rev/ Ed: 1 Chg: W/ REAF Date: 05/00/10
MANUAL OF PETROLEUM MEASUREMENT STANDARDS CHAPTER 17 - MARINE MEASUREMENT SECTION 6 - GUIDELINES FOR DETERMINING THE FULLNESS OF PIPELINES BETWEEN VESSELS AND SHORE TANKS

API MPMS 17.7 Rev/ Ed: 1 Chg: W/ REAF Date: 01/00/07
MANUAL OF PETROLEUM MEASUREMENT STANDARDS - CHAPTER 17 - MARINE MEASUREMENT - SECTION 7 - RECOMMENDED PRACTICES FOR DEVELOPING BARGE CONTROL FACTORS (VOLUME RATIO)

API MPMS 2.2A Rev/ Ed: 1 Chg: W/ REAF Date: 02/00/12
MANUAL OF PETROLEUM MEASUREMENT STANDARDS CHAPTER 2 - TANK CALIBRATION SECTION 2A - MEASUREMENT AND CALIBRATION OF UPRIGHT CYLINDRICAL TANKS BY THE MANUAL TANK STRAPPING METHOD

API MPMS 2.8B Rev/ Ed: 1 Chg: W/ REAF Date: 10/00/09
MANUAL OF PETROLEUM MEASUREMENT STANDARDS CHAPTER 2 - TANK CALIBRATION SECTION 8B - RECOMMENDED PRACTICE FOR THE ESTABLISHMENT OF THE LOCATION OF THE REFERENCE GAUGE POINT AND THE GAUGE HEIGHT OF TANKS ON MARINE TANK VESSELS

API MPMS 3.2 Rev/ Ed: 1 Chg: W/ REAF Date: 03/00/06
MANUAL OF PETROLEUM MEASUREMENT STANDARDS CHAPTER 2 - STANDARD PRACTICE FOR GAUGING PETROLEUM AND PETROLEUM PRODUCTS IN TANK CARS

API MPMS 3.3 Rev/ Ed: 1 Chg: W/ REAF Date: 10/00/11
MANUAL OF PETROLEUM MEASUREMENT STANDARDS - CHAPTER 3: TANK GAUGING - SECTION 3: STANDARD PRACTICE FOR LEVEL MEASUREMENT OF LIQUID HYDROCARBONS IN STATIONARY PRESSURIZED STORAGE TANKS BY AUTOMATIC TANK GAUGING

API MPMS 3.4 Rev/ Ed: 1 Chg: W/ REAF Date: 04/00/11
MANUAL OF PETROLEUM MEASUREMENT STANDARDS CHAPTER 3 - TANK GAUGING SECTION 4 - STANDARD PRACTICE FOR LEVEL MEASUREMENT OF LIQUID HYDROCARBONS ON MARINE VESSELS BY AUTOMATIC TANK GAUGING

API MPMS 4.8 Rev/ Ed: 95 Chg: W/ REAF Date: 03/00/07
OPERATION OF PROVING SYSTEMS

API MPMS 6.2 Rev/ Ed: 04 Chg: Date: 02/00/04
MANUAL OF PETROLEUM MEASUREMENT STANDARDS - CHAPTER 6 - METERING ASSEMBLIES SECTION 2 - LOADING RACK METERING SYSTEMS

API MPMS 6.4 Rev/ Ed: 2 Chg: W/ REAF Date: 01/00/12
MANUAL OF PETROLEUM MEASUREMENT STANDARDS CHAPTER 6 - METERING ASSEMBLIES SECTION 4 - METERING SYSTEMS FOR AVIATION FUELING FACILITIES

API MPMS 8.3 Rev/ Ed: 1 Chg: W/ REAF Date: 03/00/10
MANUAL OF PETROLEUM MEASUREMENT STANDARDS - CHAPTER 8 - SAMPLING SECTION 3 - STANDARD PRACTICE FOR MIXING AND HANDLING OF LIQUID SAMPLES OF PETROLEUM AND PETROLEUM PRODUCTS

API MPMS 8.4 Rev/ Ed: 2 Chg: W/ REAF Date: 06/00/09
MANUAL OF PETROLEUM MEASUREMENT STANDARDS CHAPTER 8 - SAMPLING SECTION 4 - STANDARD PRACTICE FOR SAMPLING AND HANDLING OF FUELS FOR VOLATILITY MEASUREMENT

API MPMS 9.1 Rev/ Ed: 3 Chg: Date: 12/00/12
MANUAL OF PETROLEUM MEASUREMENT STANDARDS CHAPTER 9.1 STANDARD TEST METHOD FOR DENSITY, RELATIVE DENSITY, OR API GRAVITY OF CRUDEPETROLEUM AND LIQUID PETROLEUM PRODUCTS BY HYDROMETER METHOD

API MPMS 9.3 Rev/ Ed: 3 Chg: Date: 12/00/12
MANUAL OF PETROLEUM MEASUREMENT STANDARDS CHAPTER 9.3 STANDARD TEST METHOD FOR DENSITY, RELATIVE DENSITY, AND API GRAVITY OF CRUDE PETROLEUM AND LIQUID PETROLEUM PRODUCTS BY THERMOHYDROMETER METHOD

API PUBL 2524 Rev/ Ed: 92 Chg: REAF Date: 03/00/01
IMPACT ASSESSMENT ON NEW DATA ON THE VALIDITY OF AMERICAN PETROLEUM INSTITUTE MARINE TRANSFER OPERATION EMISSION FACTORS

API PUBL 2558 Rev/ Ed: 1 Chg: REAF Date: 03/00/01
WIND TUNNEL TESTING OF EXTERNAL FLOATING - ROOF STORAGE TANKS

API RP 1115 Rev/ Ed: 94 Chg: W/ REAF Date: 10/00/12
RECOMMENDED PRACTICE ON THE OPERATION OF SOLUTION-MINED UNDERGROUND STORAGE FACILITIES

API RP 1117 Rev/ Ed: 3 Chg: W/ ERTA Date: 08/00/09
RECOMMENDED PRACTICE FOR MOVEMENT IN IN-SERVICE PIPELINES

API RP 11S3 Rev/ Ed: 2 Chg: W/ REAF Date: 04/00/08
ELECTRIC SUBMERSIBLE PUMP INSTALLATIONS

API RP 11S4 Rev/ Ed: 3 Chg: W/ REAF Date: 04/00/08
SIZING AND SELECTION OF ELECTRIC SUBMERSIBLE PUMP INSTALLATIONS

API RP 11S5 Rev/ Ed: 2 Chg: Date: 04/00/08
APPLICATION OF ELECTRIC SUBMERSIBLE CABLE SYSTEMS

API RP 11S6 Rev/ Ed: 1 Chg: W/ REAF Date: 04/00/08
RECOMMENDED PRACTICE FOR TESTING OF ELECTRIC SUBMERSIBLE PUMP CABLE SYSTEMS

API RP 11S7 Rev/ Ed: 1 Chg: W/ REAF Date: 04/00/08
APPLICATION AND TESTING OF ELECTRIC SUBMERSIBLE PUMP SEAL CHAMBER SECTIONS

API RP 11S8 Rev/ Ed: 2 Chg: Date: 10/00/12
RECOMMENDED PRACTICE ON ELECTRIC SUBMERSIBLE SYSTEM VIBRATIONS

API RP 11V2 Rev/ Ed: 2 Chg: W/ REAF Date: 04/00/08
GAS-LIFT VALVE PERFORMANCE TESTING

API RP 12N Rev/ Ed: 2 Chg: W/ REAF Date: 04/00/08
RECOMMENDED PRACTICE FOR THE OPERATION, MAINTENANCE AND TESTING OFFIREBOX FLAME ARRESTORS

API RP 14J Rev/ Ed: 2 Chg: W/ REAF Date: 03/00/07
DESIGN AND HAZARDS ANALYSIS FOR OFFSHORE PRODUCTION FACILITIES

API RP 15TL4 Rev/ Ed: 2 Chg: W/ REAF Date: 05/00/08
RECOMMENDED PRACTICE FOR CARE AND USE OF FIBERGLASS TUBULARS

API RP 1626 Rev/ Ed: 2 Chg: W/ ADM Date: 08/00/12
STORING AND HANDLING ETHANOL AND GASOLINE-ETHANOL BLENDS AT DISTRIBUTION TERMINALS AND SERVICE STATIONS

API RP 16Q Rev/ Ed: 1 Chg: W/ REAF Date: 08/00/01
DESIGN, SELECTION, OPERATION AND MAINTENANCE OF MARINE DRILLING RISER SYSTEMS

API RP 17G Rev/ Ed: 2 Chg: W/ REAF Date: 04/00/11
RECOMMENDED PRACTICE FOR COMPLETION/WORKOVER RISERS ***ISO ADOPTION FROM ISO 13628-7:2005***

API RP 2221 Rev/ Ed: 3 Chg: Date: 10/00/11
CONTRACTOR AND OWNER SAFETY PROGRAM IMPLEMENTATION

API RP 2556 Rev/ Ed: 2 Chg: W/ REAF Date: 09/00/08
CORRECTION GAUGE TABLES FOR INCRUSTATION

API RP 2A-WSD Rev/ Ed: 21 Chg: W/ REAF Date: 10/00/10
RECOMMENDED PRACTICE FOR PLANNING, DESIGNING AND CONSTRUCTING FIXED OFFSHORE PLATFORMS - WORKING STRESS DESIGN

API RP 2SK Rev/ Ed: 3 Chg: W/ ADM Date: 05/00/08
DESIGN AND ANALYSIS OF STATIONKEEPING SYSTEMS FOR FLOATING STRUCTURES

API RP 50 Rev/ Ed: 2 Chg: W/ REAF Date: 03/00/07
NATURAL GAS PROCESSING PLANT PRACTICES FOR PROTECTION OF THE ENVIRONMENT

API RP 51 Rev/ Ed: 3 Chg: W/ REAF Date: 03/01/07
ONSHORE OIL AND GAS PRODUCTION PRACTICES FOR PROTECTION OF THE ENVIRONMENT

API RP 52 Rev/ Ed: 2 Chg: W/ REAF Date: 09/00/10
LAND DRILLING PRACTICES FOR PROTECTION OF THE ENVIRONMENT

API RP 534 Rev/ Ed: 2 Chg: Date: 02/00/07
HEAT RECOVERY STEAM GENERATORS

API RP 55 Rev/ Ed: 2 Chg: W/ REAF Date: 03/00/07
RECOMMENDED PRACTICES FOR OIL AND GAS PRODUCING AND GAS PROCESSINGPLANT OPERATION INVOLVING HYDROGEN SULFIDE

API RP 551 Rev/ Ed: 1 Chg: W/ REAF Date: 02/00/07
PROCESS MEASUREMENT INSTRUMENTATION

API RP 552 Rev/ Ed: 1 Chg: W/ REAF Date: 02/00/07
TRANSMISSION SYSTEMS

API RP 554-1 Rev/ Ed: 2 Chg: Date: 07/00/07
PROCESS CONTROL SYSTEMS PART 1 - PROCESS CONTROL SYSTEMS FUNCTIONS AND FUNCTIONAL SPECIFICATION DEVELOPMENT

API RP 575 Rev/ Ed: 2 Chg: Date: 05/00/05
GUIDELINES AND METHODS FOR INSPECTION OF EXISTING ATMOSPHERIC AND LOW-PRESSURE STORAGE TANKS

API RP 576 Rev/ Ed: 3 Chg: Date: 11/00/09
INSPECTION OF PRESSURE-RELIEVING DEVICES

API RP 578 Rev/ Ed: 2 Chg: Date: 03/00/10
MATERIAL VERIFICATION PROGRAM FOR NEW AND EXISTING ALLOY PIPING SYSTEMS

API RP 5A3 Rev/ Ed: 3 Chg: W/ ERTA Date: 04/00/11
RECOMMENDED PRACTICE ON THREAD COMPOUNDS FOR CASING, TUBING, LINE PIPE, AND DRILL STEM ELEMENTS *** ISO ADOPTION FROM ISO 13678:2010 ***

API RP 5C6 Rev/ Ed: 06 Chg: Date: 03/00/06
WELDING CONNECTIONS TO PIPE

API RP 5C7 Rev/ Ed: 1 Chg: W/ REAF Date: 12/00/07
RECOMMENDED PRACTICE FOR COILED TUBING OPERATIONS IN OIL AND GAS WELL SERVICES

API RP 67 Rev/ Ed: 2 Chg: Date: 05/00/07
RECOMMENDED PRACTICES FOR OILFIELD EXPLOSIVES SAFETY

API RP 686 Rev/ Ed: 2 Chg: Date: 12/00/09
RECOMMENDED PRACTICE FOR MACHINERY INSTALLATION AND INSTALLATION DESIGN
API RP 75 Rev/ Ed: 3 Chg: W/ REAF Date: 05/00/08
RECOMMENDED PRACTICE FOR DEVELOPMENT OF A SAFETY AND ENVIRONMENTAL MANAGEMENT PROGRAM FOR OFFSHORE OPERATIONS AND FACILITIES
API RP 752 Rev/ Ed: 3 Chg: Date: 12/00/09
MANAGEMENT OF HAZARDS ASSOCIATED WITH LOCATION OF PROCESS PLANT PERMANENT BUILDINGS
API RP 7L Rev/ Ed: 1 Chg: W/ REAF Date: 08/00/12
PROCEDURES FOR INSPECTION, MAINTENANCE, REPAIR, AND REMANUFACTURE OF DRILLING EQUIPMENT
API RP 80 Rev/ Ed: 1 Chg: W/ REAF Date: 03/01/07
GUIDANCE FOR THE DEFINITION OF ONSHORE GAS GATHERING LINES
API SPEC 16C Rev/ Ed: 1 Chg: W/ REAF Date: 07/00/01
CHOKE AND KILL SYSTEMS
API SPEC 16D Rev/ Ed: 2 Chg: Date: 07/00/04
CONTROL SYSTEMS FOR DRILLING WELL CONTROL EQUIPMENT AND CONTROL SYSTEMS FOR DIVERTER EQUIPMENT
API SPEC 17J Rev/ Ed: 3 Chg: ERTA Date: 08/00/10
SPECIFICATION FOR UNBONDED FLEXIBLE PIPE *** ISO ADOPTION FROM ISO 13628-2:2006 ***
API SPEC 2MT1 Rev/ Ed: 2 Chg: W/ REAF Date: 02/00/07
SPECIFICATION FOR CARBON MANGANESE STEEL PLATE WITH IMPROVED TOUGHNESS FOR OFFSHORE STRUCTURES
API SPEC 5LCP Rev/ Ed: 2 Chg: ERTA Date: 07/00/07
SPECIFICATION FOR COILED LINE PIPE
API SPEC 5LD Rev/ Ed: 3 Chg: Date: 03/00/09
SPECIFICATION FOR CRA CLAD OR LINED STEEL PIPE
API SPEC 6FD Rev/ Ed: 1 Chg: W/ REAF Date: 09/00/08
SPECIFICATION FOR FIRE TEST FOR CHECK VALVES
API SPEC 7K Rev/ Ed: 5 Chg: W/ ERTA Date: 08/00/10
DRILLING AND WELL SERVICING EQUIPMENT
API STD 2610 Rev/ Ed: 2 Chg: Date: 05/00/05
DESIGN, CONSTRUCTION, OPERATION, MAINTENANCE, AND INSPECTION OF TERMINAL & TANK FACILITIES
API STD 681 Rev/ Ed: 1 Chg: W/ REAF Date: 11/00/10
LIQUID RING VACUUM PUMPS AND COMPRESSORS FOR PETROLEUM, CHEMICAL, AND GAS INDUSTRY SERVICES
API STD 682 Rev/ Ed: 3 Chg: REAF Date: 11/00/11
PUMPS - SHAFT SEALING SYSTEMS FOR CENTRIFUGAL AND ROTARY PUMPS *** ISO ADOPTION FROM ISO 21049 ***
API STD 685 Rev/ Ed: 2 Chg: Date: 02/00/11
SEALLESS CENTRIFUGAL PUMPS FOR PETROLEUM, PETROCHEMICAL, AND GAS INDUSTRY PROCESS SERVICES
API TR 10TR1 Rev/ Ed: 2 Chg: Date: 09/00/08
CEMENT SHEATH EVALUATION
API TR 11L6 Rev/ Ed: 2 Chg: Date: 05/00/08
TECHNICAL REPORT ON ELECTRIC MOTOR PRIME MOVER FOR BEAM PUMPING UNIT SERVICE
API VOCATIONAL BOOK 1 Rev/ Ed: 96 Chg: W/ REAF Date: 03/00/07
BOOK ONE OF THE VOCATIONAL TRAINING SERIES - INTRODUCTION TO OIL AND GAS PRODUCTION
API VOCATIONAL BOOK 3 Rev/ Ed: 3 Chg: W/ REAF Date: 03/00/07
SUBSURFACE SALTWATER INJECTION AND DISPOSAL - BOOK THREE OF THE VOCATIONAL TRAINING SERIES
API VOCATIONAL BOOK 5 Rev/ Ed: 94 Chg: W/ REAF Date: 03/00/07
BOOK 5 OF THE VOCATIONAL TRAINING SERIES - WIRELINE OPERATIONS AND PROCEDURES
API VOCATIONAL BOOK 6 Rev/ Ed: 3 Chg: W/ REAF Date: 03/00/07
GAS LIFT BOOK 6 OF THE VOCATIONAL TRAINING SERIES

AREMA

AREMA standards including the Manual for Railway Engineering (Fixed Properties), and Trackwork Plans. These publications cover items such as: ballast, ties, timber, concrete and steel structures, railway crossings, yards and terminals, waterproofing and maintenance, and track layouts.

AREMA MANUAL FOR RAILWAY Rev / Ed: 13 Chg: Date: 00/00/13
MANUAL FOR RAILWAY ENGINEERING
AREMA C&S MANUAL Rev / Ed: 11 Chg: Date: 00/00/11
COMMUNICATIONS & SIGNALS MANUAL OF RECOMMENDED PRACTICE - 5 VOLUMESET IN LOOSE-LEAF FORMAT, IN SLIP CASE
AREMA RAILWAY LOOSE-LEAF Rev / Ed: 11 Chg: Date: 00/00/11
MANUAL FOR RAILWAY ENGINEERING - REVISION SET ONLY IN LOOSE-LEAF FORMAT
AREMA PORTFOLIO CD Rev / Ed: 10 Chg: Date: 00/00/10
PORTFOLIO OF TRACK WORK PLANS - CD-ROM (IN PDF FORMAT)
AREMA PORTFOLIO OF TRACK Rev / Ed: 10 Chg: Date: 00/00/10
PORTFOLIO OF TRACK WORK PLANS - PRINT VERSION
AREMA PORTFOLIO SET Rev / Ed: 10 Chg: Date: 00/00/10
PORTFOLIO OF TRACK WORK PLANS - COMBINATION SET
AREMA BRIDGE INSPECTION Rev / Ed: 08 Chg: Date: 00/00/08
BRIDGE INSPECTION HANDBOOK
AREMA GUIDE TO RAILWAY Rev / Ed: 03 Chg: Date: 00/00/03
PRACTICAL GUIDE TO RAILWAY ENGINEERING

ARINC

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ARINC 841 Rev / Ed: 13 Chg: W/1 Date: 06/20/13
MEDIA INDEPENDENT AIRCRAFT MESSAGING (MIAM)
ARINC 661 Rev / Ed: 13 Chg: W/5 Date: 07/01/13
COCKPIT DISPLAY SYSTEM INTERFACES TO USER SYSTEMS
ARINC 628 P5 Rev / Ed: 13 Chg: W/3 Date: 06/14/13
CABIN EQUIPMENT INTERFACES PART 5 CABIN ELECTRICAL EQUIPMENT AND WIRING INSTALLATION GUIDELINES
ARINC 628 P7 Rev / Ed: 13 Chg: W/2 Date: 06/24/13
CABIN EQUIPMENT INTERFACES PART 7 CABIN EQUIPMENT COOLING GENERAL SPECIFICATION
ARINC 832 Rev / Ed: 13 Chg: Date: 06/28/13
CABIN EQUIPMENT INTERFACES, 4GCN CABIN MANAGEMENT AND ENTERTAINMENT SYSTEM, CABIN DISTRIBUTION SYSTEM
ARINC 618 Rev / Ed: 13 Chg: W/7 Date: 06/12/13
AIR/GROUND CHARACTER-ORIENTED PROTOCOL SPECIFICATION
ARINC 791 P2 Rev / Ed: 13 Chg: Date: 07/02/13
MARK I AVIATION KU-BAND AND KA-BAND SATELLITE COMMUNICATION SYSTEM PART 2 ELECTRICAL INTERFACES
ARINC 801 Rev / Ed: 13 Chg: W/3 Date: 06/06/13
FIBER OPTIC CONNECTORS
ARINC 802 Rev / Ed: 13 Chg: W/2 Date: 06/12/13
FIBER OPTIC CABLES
ARINC 803 Rev / Ed: 13 Chg: W/3 Date: 06/18/13
FIBER OPTIC DESIGN GUIDELINES
ARINC 438 Rev / Ed: 13 Chg: Date: 09/05/13
GUIDANCE FOR ACCEPTANCE OF FLIGHT SIMULATION TRAINING DEVICES
ARINC 433 Rev / Ed: 13 Chg: W/2 Date: 04/05/13
STANDARD MEASUREMENTS FOR FLIGHT SIMULATION QUALITY
ARINC 653 P0 Rev / Ed: Chg: Date: 06/10/13
AVIONICS APPLICATION SOFTWARE STANDARD INTERFACE PART 0 OVERVIEW OF ARINC 653
ARINC 653 P2 Rev / Ed: 12 Chg: W/2 Date: 06/29/12
AVIONICS APPLICATION SOFTWARE STANDARD INTERFACE PART 2- EXTENDED SERVICES
ARINC 653 P4 Rev / Ed: 12 Chg: Date: 06/28/12
AVIONICS APPLICATION SOFTWARE STANDARD INTERFACE PART 4 - SUBSET SERVICES
ARINC 429 P1 Rev / Ed: 12 Chg: W/ 18 Date: 11/29/12
DIGITAL INFORMATION TRANSFER SYSTEM (DITS) PART 1 FUNCTIONAL DESCRIPTION, ELECTRICAL INTERFACES, LABEL ASSIGNMENTS AND WORD FORMATS
ARINC 429 P4 Rev / Ed: 12 Chg: Date: 11/29/12
DIGITAL INFORMATION TRANSFER SYSTEM (DITS) PART 4 ARCHIVE OF ARINC 429 SUPPLEMENTS
ARINC 424 Rev / Ed: 11 Chg: W/ 20 Date: 12/05/11
NAVIGATION SYSTEM DATA BASE
ARINC 429 P3 Rev / Ed: 09 Chg: W/ 19 Date: 06/25/09
MARK 33 DIGITAL INFORMATION TRANSFER SYSTEM (DITS) - PART 3 - FILEDATA TRANSFER TECHNIQUES
ARINC 432 Rev / Ed: 08 Chg: W/1 Date: 11/19/08
TRAINING REQUIREMENTS FOR FLIGHT TRAINING EQUIPMENT SUPPORT PERSONNEL
ARINC 434 Rev / Ed: 06 Chg: W/ 1 Date: 01/20/06
SYNTHETIC TRAINING DEVICE (STD) - LIFE CYCLE SUPPORT
ARINC 436 Rev / Ed: 10 Chg: W/1 Date: 09/20/10
GUIDELINES FOR ELECTRONIC QUALIFICATION TEST GUIDE
ARINC 437 Rev / Ed: 12 Chg: W/1 Date: 11/07/12
GUIDELINES FOR TRAINING FACILITIES
ARINC 443 Rev / Ed: 10 Chg: Date: 04/07/10
DATA COLLECTION FOR VISUAL DATABASES
ARINC 444 Rev / Ed: 11 Chg: Date: 08/25/11
OVERVIEW OF EXPORT CONTROL ISSUES FOR FLIGHT TRAINING DEVICES
ARINC 485 P1 Rev / Ed: 08 Chg: W/1 Date: 08/29/08
CABIN EQUIPMENT INTERFACES PART 1 HEAD END EQUIPMENT PROTOCOL
ARINC 485 P2 Rev / Ed: 08 Chg: W/2 Date: 07/31/08
CABIN EQUIPMENT INTERFACES PART 2 PHYSICAL LAYER - IN-SEAT PROTOCOL
ARINC 600 Rev / Ed: 11 Chg: W/ 19 Date: 06/23/11
AIR TRANSPORT AVIONICS EQUIPMENT INTERFACES

ARINC 602B Rev / Ed: 12 Chg: Date: 06/18/12
TEST EQUIPMENT GUIDANCE
ARINC 615 Rev / Ed: 02 Chg: W/4/ ERTA Date: 05/00/02
AIRBORNE COMPUTER HIGH SPEED DATA LOADER
ARINC 615A Rev / Ed: 07 Chg: W/3 Date: 06/30/07
SOFTWARE DATA LOADER USING ETHERNET INTERFACE
ARINC 619 Rev / Ed: 09 Chg: W/3 Date: 06/25/09
ACARS PROTOCOLS FOR AVIONIC END SYSTEMS
ARINC 620 Rev / Ed: 12 Chg: W/7 Date: 06/19/12
DATA LINK GROUND SYSTEM STANDARD AND INTERFACE SPECIFICATION (DGSS/IS)
ARINC 625 Rev / Ed: 12 Chg: W/3 Date: 11/07/12
INDUSTRY GUIDE FOR COMPONENT TEST DEVELOPMENT AND MANAGEMENT
ARINC 628 P1 Rev / Ed: 12 Chg: W/6 Date: 06/18/12
CABIN EQUIPMENT INTERFACES PART 1 CABIN MANAGEMENT AND ENTERTAINMENT SYSTEM - PERIPHERALS
ARINC 628 P3 Rev / Ed: 10 Chg: W/2 Date: 11/12/10
CABIN EQUIPMENT INTERFACES PART 3 IN-FLIGHT ENTERTAINMENT SYSTEM (IFES) TO AIRCRAFT SYSTEM INTERFACES
ARINC 628 P4A Rev / Ed: 05 Chg: W/3 Date: 02/28/05
CABIN EQUIPMENT INTERFACES PART 4A CABIN MANAGEMENT AND ENTERTAINMENT SYSTEM CABIN DISTRIBUTION SYSTEM DAISY CHAIN
ARINC 628 P8 Rev / Ed: 09 Chg: W/1 Date: 12/18/09
CABIN EQUIPMENT INTERFACES PART 8 IN-FLIGHT ENTERTAINMENT (IFE) EQUIPMENT STANDARD AVAILABILITY MEASUREMENT GUIDELINES
ARINC 628 P9 Rev / Ed: 09 Chg: W/3 Date: 12/18/09
CABIN EQUIPMENT INTERFACES (CEI) PART 9 CABIN INFORMATION NETWORK (CIN)
ARINC 631 Rev / Ed: 10 Chg: W/6 Date: 11/15/10
VHF DIGITAL DATA LINK (VDL) MODE 2 IMPLEMENTATION PROVISIONS
ARINC 633 Rev / Ed: 12 Chg: W/2 Date: 11/28/12
AOC AIR-GROUND DATA AND MESSAGE EXCHANGE FORMAT
ARINC 647A Rev / Ed: 09 Chg: W/ 1 Date: 07/14/09
FLIGHT RECORDER ELECTRONIC DOCUMENTATION (FRED)
ARINC 653 P1 Rev / Ed: 10 Chg: W/3 Date: 11/15/10
AVIONICS APPLICATION SOFTWARE STANDARD INTERFACE PART 1 - REQUIRED SERVICES
ARINC 653 P3 Rev / Ed: 06 Chg: Date: 10/16/06
AVIONICS APPLICATION SOFTWARE STANDARD INTERFACE PART 3 - CONFORMITY TEST SPECIFICATION
ARINC 663 Rev / Ed: 11 Chg: W/1 Date: 06/03/11
DATA REQUIREMENTS FOR AVIONICS COMPONENT MAINTENANCE
ARINC 664 P1 Rev / Ed: 06 Chg: W/1 Date: 06/30/06
AIRCRAFT DATA NETWORK PART 1 SYSTEMS CONCEPTS AND OVERVIEW
ARINC 664 P2 Rev / Ed: 09 Chg: W/2 Date: 01/16/09
AIRCRAFT DATA NETWORK, PART 2 - ETHERNET PHYSICAL AND DATA LINK LAYER SPECIFICATION
ARINC 664 P3 Rev / Ed: 09 Chg: W/ 2 Date: 02/16/09
AIRCRAFT DATA NETWORK PART 3 INTERNET-BASED PROTOCOLS AND SERVICES
ARINC 664 P4 Rev / Ed: 07 Chg: W/2 Date: 12/21/07
AIRCRAFT DATA NETWORK PART 4 INTERNET BASED ADDRESS STRUCTURES AND ASSIGNED NUMBERS
ARINC 664 P7 Rev / Ed: 09 Chg: W/1 Date: 09/23/09
AIRCRAFT DATA NETWORK PART 7 AVIONICS FULL-DUPLEX SWITCHED ETHERNET NETWORK
ARINC 664 P8 Rev / Ed: 10 Chg: W/1 Date: 11/12/10
AIRCRAFT DATA NETWORK PART 8 INTEROPERATION WITH NON-IP PROTOCOLS AND SERVICES
ARINC 667 Rev / Ed: 10 Chg: W/1 Date: 11/12/10
GUIDANCE FOR THE MANAGEMENT OF FIELD LOADABLE SOFTWARE
ARINC 668 Rev / Ed: 13 Chg: W/1 Date: 06/18/13
GUIDANCE FOR TOOL AND TEST EQUIPMENT (TTE) EQUIVALENCY
ARINC 669 Rev / Ed: 04 Chg: Date: 11/12/04
GUIDANCE FOR LEAD-BASED SOLDERING, REPAIR AND REWORK
ARINC 670 Rev / Ed: 05 Chg: Date: 04/18/05
GUIDANCE FOR MATERIALS, PROCESSES, AND PARTS EQUIVALENCIES
ARINC 671 Rev / Ed: 06 Chg: Date: 03/15/06
GUIDANCE FOR THE TRANSITION TO LEAD-FREE SOLDERING, MAINTENANCE, AND REPAIR
ARINC 672 Rev / Ed: 08 Chg: Date: 06/09/08
GUIDELINES FOR THE REDUCTION OF NO FAULT FOUND (NFF)
ARINC 673 Rev / Ed: 09 Chg: Date: 12/02/09
GUIDANCE FOR THE USE OF UHF RADIO FREQUENCY IDENTIFICATION (RFID)
ARINC 702A Rev / Ed: 06 Chg: W/3 Date: 12/15/06
ADVANCED FLIGHT MANAGEMENT COMPUTER SYSTEM
ARINC 707 Rev / Ed: 09 Chg: W/7 Date: 04/06/09
RADIO ALTIMETER
ARINC 717 Rev / Ed: 11 Chg: W/ 15 Date: 06/06/11
FLIGHT DATA ACQUISITION AND RECORDING SYSTEM
ARINC 718A Rev / Ed: 11 Chg: W/4 Date: 12/00/11
MARK 4 AIR TRAFFIC CONTROL TRANSPONDER (ATCRBS/MODE S)
ARINC 724B Rev / Ed: 12 Chg: W/6 Date: 02/24/12
AIRCRAFT COMMUNICATIONS ADDRESSING AND REPORTING SYSTEM (ACARS)

ARINC 724B Rev / Ed: 12 Chg: W/6 Date: 02/24/12
AIRCRAFT COMMUNICATIONS ADDRESSING AND REPORTING SYSTEM (ACARS)
ARINC 735B Rev / Ed: 12 Chg: W/1 Date: 06/12/12
TRAFFIC COMPUTER TCAS AND ADS-B FUNCTIONALITY
ARINC 741 P1 Rev / Ed: 12 Chg: W/ 14 Date: 06/26/12
AVIATION SATELLITE COMMUNICATION SYSTEM PART 1 AIRCRAFT INSTALLATION PROVISIONS
ARINC 741 P2 Rev / Ed: 12 Chg: W/ 11 Date: 06/27/12
AVIATION SATELLITE COMMUNICATION SYSTEM PART 2 SYSTEM DESIGN AND EQUIPMENT FUNCTIONAL DESCRIPTION
ARINC 746 Rev / Ed: 10 Chg: W/6 Date: 11/19/10
CABIN COMMUNICATIONS SYSTEMS (CCS)
ARINC 747 Rev / Ed: 11 Chg: W/3 Date: 06/07/11
FLIGHT DATA RECORDER
ARINC 750 Rev / Ed: 04 Chg: W/4 Date: 08/11/04
VHF DATA RADIO
ARINC 755 Rev / Ed: 10 Chg: W/4 Date: 06/30/10
MULTI-MODE RECEIVER (MMR) - DIGITAL
ARINC 757 Rev / Ed: 11 Chg: W/5 Date: 06/08/11
COCKPIT VOICE RECORDER (CVR)
ARINC 757A Rev / Ed: 11 Chg: Date: 02/21/11
COCKPIT VOICE RECORDER (CVR)
ARINC 758 Rev / Ed: 10 Chg: W/3 Date: 11/15/10
COMMUNICATIONS MANAGEMENT COMPUTER (CMU) MARK 2
ARINC 761 Rev / Ed: 12 Chg: W/5 Date: 06/21/12
SECOND GENERATION AVIATION SATELLITE COMMUNICATION SYSTEM, AIRCRAFT INSTALLATION PROVISIONS
ARINC 767 Rev / Ed: 09 Chg: W/ 1 Date: 05/29/09
ENHANCED AIRBORNE FLIGHT RECORDER
ARINC 768 Rev / Ed: 11Chg: W/2 Date: 06/01/11
INTEGRATED SURVEILLANCE SYSTEM (ISS)
ARINC 777 Rev / Ed: 10 Chg: W/2 Date: 10/11/10
RECORDER INDEPENDENT POWER SUPPLY (RIPS)
ARINC 781 Rev / Ed: 12 Chg: W/6 Date: 12/05/12
MARK 3 AVIATION SATELLITE COMMUNICATION SYSTEMS
ARINC 791 P1 Rev / Ed: 12 Chg: W/1 Date: 12/06/12
MARK I AVIATION KU-BAND AND KA-BAND SATELLITE COMMUNICATION SYSTEM PART 1 PHYSICAL INSTALLATION AND AIRCRAFT INTERFACES
ARINC 800 P1 Rev / Ed: 12 Chg: Date: 11/19/12
CABIN CONNECTORS AND CABLES, PART 1 DESCRIPTION AND OVERVIEW
ARINC 804 Rev / Ed: 07 Chg: W/1 Date: 11/16/07
FIBER OPTIC ACTIVE DEVICE SPECIFICATION
ARINC 805 Rev / Ed: 11 Chg: W/3 Date: 06/13/11
FIBER OPTIC TEST PROCEDURES
ARINC 806 Rev / Ed: 11 Chg: W/4 Date: 06/15/11
FIBER OPTIC INSTALLATION AND MAINTENANCE
ARINC 807 Rev / Ed: 13 Chg: W/3 Date: 06/26/13
FIBER OPTIC TRAINING REQUIREMENTS
ARINC 808 Rev / Ed: 10 Chg: W/2 Date: 11/26/10
3GCN - CABIN DISTRIBUTION SYSTEM
ARINC 809 Rev / Ed: 11 Chg: W/2 Date: 06/14/11
3GCN - SEAT DISTRIBUTION SYSTEM
ARINC 810 Rev / Ed: 11 Chg: W/3 Date: 07/28/11
DEFINITION OF STANDARD INTERFACES FOR GALLEY INSERT (GAIN) EQUIPMENT, PHYSICAL INTERFACES
ARINC 812A Rev / Ed: 12 Chg: Date: 11/30/12
STANDARD DATA INTERFACES FOR GALLEY INSERT (GAIN) EQUIPMENT PART 1CAN COMMUNICATIONS
ARINC 816 Rev / Ed: 12 Chg: W/2 Date: 06/25/12
EMBEDDED INTERCHANGE FORMAT FOR AIRPORT MAPPING DATABASE
ARINC 824 Rev / Ed: 09 Chg: Date: 05/29/09
ONBOARD MOBILE TELEPHONY SYSTEM (OMTS)
ARINC 825 Rev / Ed: 11 Chg: W/2 Date: 07/14/11
GENERAL STANDARDIZATION OF CAN (CONTROLLER AREA NETWORK) BUS PROTOCOL FOR AIRBORNE USE
ARINC 826 Rev / Ed: 09 Chg: Date: 01/05/09
SOFTWARE DATA LOADER USING CAN INTERFACE
ARINC 827 Rev / Ed: 10 Chg: Date: 09/15/10
ELECTRONIC DISTRIBUTION OF SOFTWARE BY CRATE (EDS CRATE)
ARINC 828 Rev / Ed: 12 Chg: W/3 Date: 06/20/12
ELECTRONIC FLIGHT BAG (EFB) STANDARD INTERFACE
ARINC 831 Rev / Ed: 09 Chg: Date: 05/29/09
ELECTROMAGNETIC COMPATIBILITY (EMC) RECOMMENDED PRACTICE
ARINC 833 Rev / Ed: 11 Chg: Date: 11/15/11
CABIN UNIVERSAL WIRELESS DISTRIBUTION SYSTEM (UWDS)
ARINC 834 Rev / Ed: 12 Chg: W/3 Date: 11/16/12
AIRCRAFT DATA INTERFACE FUNCTION (ADIF)
ARINC 835 Rev / Ed: 11 Chg: Date: 11/23/11
GUIDANCE FOR SECURITY OF LOADABLE SOFTWARE PARTS USING DIGITAL SIGNATURES
ARINC 836 Rev / Ed: 12 Chg: Date: 06/22/12
CABIN STANDARD ENCLOSURES - MODULAR RACK PRINCIPLE (MRP)
ARINC 837 Rev / Ed: 11 Chg: Date: 06/01/11
DESIGN GUIDELINES FOR AIRCRAFT CABIN HUMAN MACHINE INTERFACES
ARINC 840 Rev / Ed: 12 Chg: W/2 Date: 11/20/12
ELECTRONIC FLIGHT BAG (EFB) APPLICATION CONTROL INTERFACE (ACI) STANDARD
ARINC 842 Rev / Ed: 12 Chg: Date: 06/11/12
GUIDANCE FOR USAGE OF DIGITAL CERTIFICATES

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ASCE ANCHORAGE DESIGN Rev / Ed: 13 Chg: Date: 00/00/13
ANCHORAGE DESIGN FOR PETROCHEMICAL FACILITIES
ASCE 7-10 WIND LOADS Rev / Ed: 13 Chg: Date: 00/00/13
GUIDE TO THE WIND LOAD
ASCE 60-12 Rev / Ed: 13 Chg: Date: 00/00/13
GUIDELINE FOR DEVELOPMENT OF EFFECTIVE WATER SHARING AGREEMENTS
ASCE 21-13 Rev / Ed: 13 Chg: Date: 00/00/13
AUTOMATED PEOPLE MOVER STANDARDS
ASCE MOP 125 Rev / Ed: 13 Chg: Date: 00/00/13
PIPELINES FOR WATER CONVEYANCE AND DRAINAGE
ASCE 44-13 Rev / Ed: 13 Chg: Date: 00/00/13
STANDARD PRACTICE FOR THE DESIGN AND OPERATION OF SUPERCOOLED FOG DISPERSAL PROJECTS
ASCE 19-10 Rev / Ed: 10 Chg: Date: 00/00/10
STRUCTURAL APPLICATIONS OF STEEL CABLES FOR BUILDINGS
ASCE 21.2-08 Rev / Ed: 08 Chg: Date: 00/00/08
AUTOMATED PEOPLE MOVER STANDARDS - PART 2: VEHICLES PROPULSION AND BRAKING
ASCE 21.3-08 Rev / Ed: 08 Chg: Date: 00/00/08
AUTOMATED PEOPLE MOVER STANDARDS - PART 3: ELECTRICAL STATIONS GUIDEWAYS
ASCE 21.4-08 Rev / Ed: 08 Chg: Date: 00/00/08
AUTOMATED PEOPLE MOVER STANDARDS - PART 4: SECURITY EMERGENCY PREPAREDNESS SYSTEM VERIFICATION AND DEMONSTRATION OPERATIONS, MAINTENANCE, AND TRAINING OPERATIONAL MONITORING
ASCE 25-06 Rev / Ed: 08 Chg: Date: 00/00/08
EARTHQUAKE-ACTUATED AUTOMATIC GAS SHUTOFF DEVICES
ASCE 29-05 Rev / Ed: 07 Chg: Date: 00/00/07
STANDARD CALCUATION METHODS FOR STRUCTURAL FIRE PROTECTION, ASCE/ SEI/SFPE 29-05
ASCE 33-09 Rev / Ed: 09 Chg: Date: 00/00/09
COMPREHENSIVE TRANSBOUNDARY WATER QUALITY MANAGEMENT AGREEMENT WITH GUIDELINES FOR DEVELOPMENT OF A MANAGEMENT PLAN, STANDARDS, AND CRITERIA
ASCE 41-06 Rev / Ed: 07 Chg: Date: 00/00/07
SEISMIC REHABILITATION OF EXISTING BUILDINGS
ASCE 41088 Rev / Ed: 2 Chg: Date: 00/00/10
DESIGN OF BLAST RESISTANT BUILDINGS IN PETROCHEMICAL FACILITIES
ASCE 41140 Rev / Ed: 2 Chg: Date: 00/00/11
GUIDELINES FOR SEISMIC EVALUATION AND DESIGN OF PETROCHEMICAL FACILITIES PETROCHEMICAL FACILITIES
ASCE 41180 Rev / Ed: 2 Chg: Date: 00/00/11
WIND LOADS FOR PETROCHEMICAL AND OTHER INDUSTRIAL FACILITIES
ASCE 49-12 Rev / Ed: 12Chg: Date: 00/00/12
WIND TUNNEL TESTING FOR BUILDINGS AND OTHER STRUCTURES
ASCE 5-11/6-11 Rev / Ed: 11 Chg: Date: 00/00/11
BUILDING CODE REQUIREMENTS AND SPECIFICATION FOR MASONRY STRUCTURES
ASCE 50-08/51-08 Rev / Ed: 08 Chg: Date: 00/00/08
STANDARD GUIDELINE FOR FITTING SATURATED HYDRAULIC CONDUCTIVITY USING PROBABILITY DENSITY FUNCTIONS - STANDARD GUIDELINE FOR CALCULATING THE EFFECTIVE SATURATED HYDRAULIC CONDUCTIVITY
ASCE 52-10 Rev / Ed: 10 Chg: Date: 00/00/10
DESIGN OF FIBERGLASS-REINFORCED PLASTIC (FRP) STACKS
ASCE 53-10 Rev / Ed: 10 Chg: Date: 00/00/10
COMPACTION GROUTING CONSENSUS GUIDE
ASCE 54-10 Rev / Ed: 10 Chg: Date: 00/00/10
STANDARD GUIDELINE FOR THE GEOSTATISTICAL ESTIMATION AND BLOCK-AVERAGING OF HOMOGENEOUS AND ISOTROPIC SATURATED HYDRAULIC CONDUCTIVITY
ASCE 55-10 Rev / Ed: 10 Chg: Date: 00/00/10
TENSILE MEMBRANE STRUCTURES
ASCE 56-10/57-10 Rev / Ed: 11 Chg: Date: 00/00/11
GUIDELINES FOR THE PHYSICAL SECURITY OF WATER UTILITIES - GUIDELINES FOR THE PHYSICAL SECURITY OF WASTEWATER/STORMWATER UTILITIES
ASCE 58-10 Rev / Ed: 10 Chg: Date: 00/00/10
STRUCTURAL DESIGN OF INTERLOCKING CONCRETE PAVEMENT FOR MUNICIPAL STREETS AND ROADWAYS
ASCE 59-11 Rev / Ed: 11 Chg: Date: 00/00/11
BLAST PROTECTION OF BUILDINGS

ASCE 7-05 SEISMIC LOADS Rev / Ed: 10 Chg: Date: 00/00/10
SEISMIC LOADS: GUIDE TO THE SEISMIC LOAD PROVISIONS OF ASCE 7-05
ASCE 7-05 WIND LOADS Revision / Edition: 10 Chg: Date: 00/00/10
WIND LOADS: GUIDE TO THE WIND LOAD PROVISIONS OF ASCE 7-05
ASCE 7-10 Rev / Ed: 10 Chg: W/ ERTA Date: 01/11/11
MINIMUM DESIGN LOADS FOR BUILDINGS AND OTHER STRUCTURES
ASCE 7-10 SNOW LOADS Rev / Ed: 10 Chg: Date: 00/00/10
SNOW LOADS: GUIDE TO THE SNOW LOAD PROVISIONS OF ASCE 7-10
ASCE COAST VOL I,II,& III Rev / Ed: 07 Chg: Date: 00/00/07
COASTAL SEDIMENTS
ASCE MOP 102 Rev / Ed: 11 Chg: Date: 00/00/11
DESIGN GUIDE FOR FRP COMPOSITE CONNECTIONS
ASCE MOP 112 Rev / Ed: 07 Chg: Date: 00/00/07
PIPE BURSTING PROJECTS
ASCE MOP 113 Rev / Ed: 08 Chg: Date: 00/00/08
SUBSTATION STRUCTURE DESIGN GUIDE
ASCE MOP 114 Rev / Ed: 09 Chg: Date: 00/00/09
PERFORMANCE-BASED DESIGN OF STRUCTURAL STEEL FOR FIRE CONDITIONS A CALCULATION METHODOLOGY
ASCE MOP 115 Rev / Ed: 08 Chg: Date: 00/00/08
PIPE RAMMING PROJECTS
ASCE MOP 116 Rev / Ed: 09 Chg: Date: 00/00/09
NAVIGATION ENGINEERING PRACTICE AND ETHICAL STANDARDS
ASCE MOP 117 Rev / Ed: 09 Chg: Date: 00/00/09
INSPECTING PIPELINE INSTALLATION
ASCE MOP 118 Rev / Ed: 09 Chg: Date: 00/00/09
BELOWGROUND PIPELINE NETWORKS FOR UTILITY CABLES
ASCE MOP 119 Rev / Ed: 09 Chg: Date: 00/00/09
BURIED FLEXIBLE STEEL PIPE: DESIGN AND STRUCTURAL ANALYSIS
ASCE MOP 120 Rev / Ed: 10 Chg: Date: 00/00/10
TRENCHLESS RENEWAL OF CULVERTS AND STORM SEWERS
ASCE MOP 121 Rev / Ed: 10 Chg: Date: 00/00/10
SAFE OPERATION AND MAINTENANCE OF DRY DOCK FACILITIES
ASCE MOP 122 Rev / Ed: 11 Chg: Date: 00/00/11
SEDIMENT DYNAMICS UPON DAM REMOVAL
ASCE MOP 123 Rev / Ed: 12 Chg: Date: 00/00/12
PRESTRESSED CONCRETE TRANSMISSION POLE STRUCTURES
ASCE MOP 124 Rev / Ed: 12 Chg: Date: 00/00/12
INLAND NAVIGATION CHANNEL TRANING WORKS
ASCE MOP 71 Rev / Ed: 2 Chg: Date: 00/00/12
AGRICULTURAL SALINITY ASSESSMENT AND MANAGEMENT
ASCE MOP 73 Rev / Ed: 3 Chg: Date: 00/00/12
QUALITY IN THE CONSTRUCTED PROJECT
ASCE MOP 74 Rev / Ed: 3 Chg: Date: 00/00/10
GUIDELINES FOR ELECTRICAL TRANSMISSION LINE STRUCTURAL LOADING
ASCE MOP 79 Rev / Ed: 2 Chg: Date: 00/00/12
STEEL PENSTOCKS
ASCE MOP 92 Rev / Ed: 2 Chg: Date: 00/00/09
MANHOLE INSPECTION AND REHABILITATION
ASCE/EWRI 2-06Rev / Ed: 07 Chg: Date: 00/00/07
MEASUREMENT OF OXYGEN TRANSFER IN CLEAN WATER
ASCE/SEI 48-11 Rev / Ed: 12 Chg: Date: 00/00/12
DESIGN OF STEEL TRANSMISSION POLE STRUCTURES

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ASHRAE 90550 Rev / Ed: 2 Chg: Date: 00/00/13
HVAC DESIGN MANUAL FOR HOSPITALS AND CLINICS
ASHRAE 90560 Rev / Ed: 13 Chg: Date: 05/00/13
DISTRICT COOLING GUIDE
ASHRAE GUIDELINE 13 Rev / Ed: 07 Chg: ADI Date: 06/22/13
SPECIFYING BUILDING AUTOMATION SYSTEMS

ASHRAE GUIDELINE 4 Rev / Ed: 08 Chg: W/ REAF Date: 00/00/13
PREPARATION OF OPERATING AND MAINTENANCE DOCUMENTATION FOR BUILDING SYSTEMS
ASHRAE HANDBOOK CD PLUS Rev / Ed: 13 Chg: Date: 00/00/13
ASHRAE HANDBOOK 4-SINGLE VOLUMES CD SET W/ CD BINDER - INCLUDES 2009-2012 HVAC APPLICATIONS, REFRIGERATION, FUNDAMENTALS, AND HVACSYSTEMS AND EQUIPMENT
ASHRAE STD 149 Rev / Ed: 13 Chg: Date: 01/26/13
LABORATORY METHODS OF TESTING FANS USED TO EXHAUST SMOKE IN SMOKE MANAGEMENT SYSTEMS
ASHRAE STD 84 Rev / Ed: 13 Chg: ADMA Date: 06/22/13
METHOD OF TESTING AIR-TO-AIR HEAT/ENERGY EXCHANGERS
ASHRAE STD 86 Rev / Ed: 13 Chg: Date: 01/02/13
METHODS OF TESTING THE FLOC POINT OF REFRIGERATION-GRADE OIL
ASHRAE STD 90.1 IP Rev / Ed: 10 Chg: IT18 Date: 06/24/13
ENERGY STANDARD FOR BUILDINGS EXCEPT LOW-RISE RESIDENTIAL BUILDINGS
ASHRAE STD 90.1 SI Rev / Ed: 10 Chg: ERTA Date: 04/17/13
ENERGY STANDARD FOR BUILDINGS EXCEPT LOW-RISE RESIDENTIAL BUILDINGS
ASHRAE STD 137 Rev / Ed: 13 Chg: Date: 01/26/13
METHODS OF TESTING FOR EFFICIENCY OF SPACE-CONDITIONING/WATER HEATING APPLIANCES THAT INCLUDE A DESUPERHEATER WATER HEATER
ASHRAE STD 138 Rev / Ed: 13 Chg: Date: 01/26/13
METHOD OF TESTING FOR RATED CEILING PANELS FOR SENSIBLE HEATING AND COOLING
ASHRAE STD 135 Rev / Ed: 12 Chg: IT5 Date: 06/22/13
A DATA COMMUNICATION PROTOCOL FOR BUILDING AUTOMATION AND CONTROL NETWORKS
ASHRAE STD 15 & 34 Rev / Ed: 10 Chg: ADAK Date: 06/22/13
DESIGNATION AND SAFETY CLASSIFICATION OF REFRIGERANTS
ASHRAE STD 161 Rev / Ed: 07 Chg: ADMG Date: 06/22/13
AIR QUALITY WITHIN COMMERCIAL AIRCRAFT
ASHRAE STD 55 Rev / Ed: 10 Chg: ADR Date: 06/22/13
THERMAL ENVIRONMENTAL CONDITIONS FOR HUMAN OCCUPANCY
ASHRAE STD 41.1 Rev / Ed: 13 Chg: Date: 01/26/13
STANDARD METHOD FOR TEMPERATURE MEASUREMENT
ASHRAE STD 24 Rev / Ed: 13 Chg: Date: 01/26/13
METHODS OF TESTING FOR RATING LIQUID COOLERS
ASHRAE STD 198 Rev / Ed: 13 Chg: Date: 01/26/13
METHOD OF TEST FOR RATING DX-DEDICATED OUTDOOR AIR SYSTEMS FOR MOISTURE REMOVAL CAPACITY AND MOISTURE REMOVAL EFFICIENCY
ASHRAE STD 189.1 Rev / Ed: 11 Chg: ERTA Date: 09/05/13
STANDARD FOR THE DESIGN OF HIGH-PERFORMANCE GREEN BUILDINGS EXCEPT LOW-RISE RESIDENTIAL BUILDINGS
ASHRAE STD 190 Rev / Ed: 13 Chg: IT1 Date: 07/29/13
METHOD OF TESTING FOR RATING INDOOR POOL DEHUMIDIFIERS
ASHRAE STD 18 Rev / Ed: 08 Chg: W/ REAF Date: 00/00/13
METHODS OF TESTING FOR RATING DRINKING-WATER COOLERS WITH SELF-CONTAINED MECHANICAL REFRIGERATION
ASHRAE STD 170 Rev / Ed: 08 Chg: IT7 Date: 06/25/13
VENTILATION OF HEALTH CARE FACILITIES
ASHRAE STD 52.2 Rev / Ed: 12 Chg: ERTA Date: 05/23/13
METHOD OF TESTING GENERAL VENTILATION AIR-CLEANING DEVICES FOR REMOVAL EFFICIENCY BY PARTICLE SIZE
ASHRAE STD 62.1 Rev / Ed: 10 Chg: IT5 Date: 01/26/13
VENTILATION FOR ACCEPTABLE INDOOR AIR QUALITY
ASHRAE STD 62.2 Rev / Ed: 13 Chg: IT1 Date: 06/22/13
VENTILATION AND ACCEPTABLE INDOOR AIR QUALITY IN LOW-RISE RESIDENTIAL BUILDINGS
ASHRAE FUNDAMENTALS IP Rev / Ed: 13 Chg: Date: 00/00/13
ASHRAE HANDBOOK - FUNDAMENTALS - INCH-POUND EDITION
ASHRAE FUNDAMENTALS SI Rev / Ed: 13 Chg: Date: 00/00/13
ASHRAE HANDBOOK - FUNDAMENTALS - SI EDITION
ASHRAE 90167 Rev / Ed: 13 Chg: Date: 00/00/13
UNDERSTANDING PSYCHROMETRICS
ASHRAE 189.1 USER MANUAL Rev / Ed: 10 Chg: Date: 00/00/10
STANDARD FOR THE DESIGN OF HIGH-PERFORMANCE GREEN BUILDINGS EXCEPTLOW-RISE RESIDENTIAL BUILDINGS
ASHRAE 62.1 USER'S MANUAL Rev / Ed: 10 Chg: ERTA Date: 02/28/11
VENTILATION FOR ACCEPTABLE INDOOR AIR QUALITY
ASHRAE 62.2 USERS MANUAL Rev / Ed: 10 Chg: Date: 00/00/10
VENTILATION AND ACCEPTABLE INDOOR AIR QUALITY IN LOW-RISE RESIDENTIAL BUILDINGS
ASHRAE 90.1 USER MANUAL Rev / Ed: 10 Chg: Date: 00/00/10
ENERGY STANDARD FOR BUILDINGS EXCEPT LOW-RISE RESIDENTIAL BUILDINGS
ASHRAE 90138 Rev / Ed: 10 Chg: Date: 00/00/10
DAMPERS AND AIRFLOW CONTROL
ASHRAE 90286 Rev / Ed: 12 Chg: Date: 00/00/12
HANDBOOK OF SMOKE CONTROL ENGINEERING
ASHRAE 90287 Rev / Ed: 12 Chg: Date: 01/00/12
BUILDING ENERGY MODELING AN ASHRAE CERTIFICATION STUDY GUIDE

ASHRAE 90316 Rev / Ed: 12 Chg: Date: 01/00/12
PRACTICAL GUIDE TO SEISMIC RESTRAINT
ASHRAE 90324 Rev / Ed: 10 Chg: Date: 11/00/10
ASHRAE GREENGUIDE THE DESIGN, CONSTRUCTION, AND OPERATION OF SUSTAINABLE BUILDINGS
ASHRAE 90329 Rev / Ed: 10 Chg: Date: 05/00/10
PERFORMANCE MEASUREMENT PROTOCOLS FOR COMMERCIAL BUILDINGS
ASHRAE 90331 Rev / Ed: 12 Chg: Date: 00/00/12
PERFORMANCE MEASUREMENT PROTOCOLS FOR COMMERCIAL BUILDINGS: BEST PRACTICES GUIDE
ASHRAE 90339 Rev / Ed: 11 Chg: Date: 00/00/11
A PRACTICAL GUIDE TO NOISE AND VIBRATION CONTROL FOR HVAC SYSTEMS
ASHRAE 90361 Rev / Ed: 12 Chg: Date: 04/00/12
ADVANCED ENERGY DESIGN GUIDE FOR LARGE HOSPITALS
ASHRAE 90383 Rev / Ed: 11 Chg: Date: 04/00/11
ADVANCED ENERGY DESIGN GUIDE FOR SMALL TO MEDIUM OFFICE BUILDINGS
ASHRAE 90389 Rev / Ed: 11 Chg: Date: 12/00/11
ADVANCED ENERGY DESIGN GUIDE FOR MEDIUM TO BIG BOX RETAIL BUILDINGS ACHIEVING 50% ENERGY SAVINGS TOWARD A NET ZERO ENERGY BUILDING
ASHRAE 90399 Rev / Ed: 08 Chg: Date: 00/00/08
LOAD CALCULATION APPLICATIONS MANUAL I-P EDITION
ASHRAE 90401 Rev / Ed: 10 Chg: Date: 00/00/10
LOAD CALCULATION APPLICATIONS MANUAL SI EDITION
ASHRAE 90403 Rev / Ed: 6Th Chg: Date: 00/00/10
PRINCIPLES OF HEATING, VENTILATING AND AIR-CONDITIONING
ASHRAE 90429 Rev / Ed: 08 Chg: Date: 00/00/08
STRUCTURAL AND VIBRATION GUIDELINES FOR DATACOM EQUIPMENT CENTERS
ASHRAE 90377 Rev / Ed: 09 Chg: Date: 00/00/09
ADVANCED ENERGY DESIGN GUIDE FOR SMALL HOSPITALS AND HEALTHCARE FACILITIES
ASHRAE 90379 Rev / Ed: 09 Chg: Date: 00/00/09
ADVANCED ENERGY DESIGN GUIDE FOR HIGHWAY LODGING ACHIEVING 30% ENERGY SAVINGS TOWARD A NET ZERO ENERGY BUILDING
ASHRAE 90434 Rev / Ed: 08 Chg: Date: 00/00/08
ADVANCED ENERGY DESIGN GUIDE FOR K-12 SCHOOL BUILDINGS ACHIEVING 30% ENERGY SAVINGS TOWARD A NET ZERO ENERGY BUILDING
ASHRAE 90435 Rev / Ed: 04 Chg: ERTA Date: 11/08/06
ADVANCED ENERGY DESIGN GUIDE FOR SMALL OFFICE BUILDINGS
ASHRAE 90436 Rev / Ed: 08 Chg: Date: 00/00/08
ADVANCED ENERGY DESIGN GUIDE FOR SMALL WAREHOUSES AND SELF-STORAGEBUILDINGS
ASHRAE 90439 Rev / Ed: 06 Chg: W/ REPT Date: 02/00/09
HVAC SIMPLIFIED
ASHRAE 90442 Rev / Ed: 09 Chg: Date: 00/00/09
THE ASHRAE GUIDE FOR BUILDINGS IN HOT AND HUMID CLIMATES
ASHRAE 90444 Rev / Ed: 09 Chg: Date: 00/00/09
PARTICULATE AND GASEOUS CONTAMINATION IN DATACOM ENVIRONMENTS
ASHRAE 90445 Rev / Ed: 09 Chg: Date: 00/00/09
DESIGN CONSIDERATIONS FOR DATACOM EQUIPMENT CENTERS
ASHRAE 90446 Rev / Ed: 10 Chg: Date: 00/00/10
REAL-TIME ENERGY CONSUMPTION MEASUREMENTS IN DATA CENTERS
ASHRAE 90447 Rev / Ed: 09 Chg: Date: 00/00/09
BEST PRACTICES FOR DATACOM FACILITY ENERGY EFFICIENCY
ASHRAE 90450 Rev / Ed: 11 Chg: Date: 10/00/11
PROCEDURES FOR COMMERCIAL BUILDING ENERGY AUDITS
ASHRAE 90451 Rev / Ed: 12 Chg: Date: 06/00/12
DATACOM EQUIPMENT POWER TRENDS AND COOLING APPLICATIONS
ASHRAE 90453 Rev / Ed: 3 Chg: Date: 00/00/12
THERMAL GUIDELINES FOR DATA PROCESSING ENVIRONMENTS
ASHRAE 90551 Rev / Ed: 10 Chg: Date: 00/00/10
FUNDAMENTALS OF HVAC CONTROL SYSTEMS
ASHRAE 90552 Rev / Ed: 10 Chg: Date: 00/00/10
FUNDAMENTALS OF HVAC CONTROL SYSTEMS
ASHRAE 90554 Rev / Ed: 10 Chg: Date: 00/00/10
GREEN TIPS FOR DATA CENTERS
ASHRAE 94046 Rev / Ed: 09 Chg: Date: 00/00/09
WEATHER DATA VIEWER, VERSION 4.0
ASHRAE 94605 Rev / Ed: 08 Chg: Date: 00/00/08
ASHRAE DUCT FITTING DATABASE CD VERSION 5.00.00
ASHRAE 94607 Rev / Ed: 05 Chg: Date: 00/00/05
SEQUENCES OF OPERATION FOR COMMON HVAC SYSTEMS
ASHRAE 94913 Rev / Ed: 07 Chg: Date: 00/00/07
PSYCHROMETRIC ANALYSIS CD - INCLUDES ALL 5 OF ASHRAES I-P UNIT PSYCHROMETRIC CHARTS AND ALL 7 SI PSYCHROMETRIC CHARTS (ALSO SEE ASHRAE 92200, ASHRAE 90166, ASHRAE 96176A, AND/OR ASHRAE 90421)
ASHRAE 96054 Rev / Ed: 06 Chg: Date: 00/00/06
HVAC DUCT SYSTEMS INSPECTION GUIDE
ASHRAE APP CH 32 I-P Rev / Ed: 07 Chg: Date: 00/00/07
ASHRAE HANDBOOK - HVAC APPLICATIONS (I-P EDITION) - CHAPTER 39: GEOTHERMAL ENERGY (I-P)
ASHRAE APPLICATIONS CD Rev / Ed: 11 Chg: Date: 00/00/11
ASHRAE HANDBOOK - HVAC APPLICATIONS (I-P & SI EDITION)

ASHRAE APPLICATIONS I-P Rev / Ed: 11 Chg: Date: 00/00/11
ASHRAE HANDBOOK - HVAC APPLICATIONS (I-P EDITION)
ASHRAE APPLICATIONS SI Rev / Ed: 11 Chg: Date: 00/00/11
ASHRAE HANDBOOK - HVAC APPLICATIONS (SI EDITION)
ASHRAE DA-07-008 Rev / Ed: 07 Chg: Date: 00/00/07
APPLICATIONS OF CUSTOMIZED ABSORPTION HEAT PUMPS WITH HEATING CAPACITIES ABOVE 500KW (ASHRAE TRANSACTIONS VOL.113 PT1 DALLAS)
ASHRAE DA-07-037 Rev / Ed: 07 Chg: Date: 00/00/07
A NEW IDEA THAT IS 40 YEARS OLD-AIR CURTAIN HOSPITAL OPERATING ROOM SYSTEMS
ASHRAE DA-07-050 Rev / Ed: 07 Chg: Date: 00/00/07
A FAST ALGORITHM FOR THE SIMULATION OF GCHP SYSTEMS (ASHRAE TRANSACTIONS, VOL. 113, PT 1, DALLAS 2007)
ASHRAE ENERGY EFFICIENCY Rev / Ed: 11 Chg: Date: 00/00/11
ENERGY EFFICIENCY GUIDES FOR EXISTING COMMERCIAL BUILDINGS
ASHRAE EQUIP IP CH 39Rev / Ed: 08 Chg: Date: 00/00/08
ASHRAE SYSTEMS AND EQUIPMENT (I-P) - CHAPTER 39 COOLING TOWERS
ASHRAE EQUIP IP CH 48Rev / Ed: 08 Chg: Date: 00/00/08
ASHRAE SYSTEMS AND EQUIPMENT (I-P) - CHAPTER 48 UNITARY AIR CONDITIONERS AND HEAT PUMPS
ASHRAE EQUIP IP CH 8 Rev / Ed: 08 Chg: Date: 00/00/08
ASHRAE SYSTEMS AND EQUIPMENT (I-P) - CHAPTER 8 APPLIED HEAT PUMP AND HEAT RECOVERY SYSTEMS
ASHRAE EQUIP SI CH 8 Rev / Ed: 08 Chg: Date: 00/00/08
ASHRAE SYSTEMS AND EQUIPMENT (SI) - CHAPTER 8 APPLIED HEAT PUMP AND HEAT RECOVERY SYSTEMS
ASHRAE FUN IP CH 14 Rev / Ed: 09 Chg: Date: 00/00/09
ASHRAE FUNDAMENTALS (I-P) - CHAPTER 14 CLIMATIC DESIGN INFORMATION
ASHRAE FUN IP CH 14 Rev / Ed: 09 Chg: Date: 00/00/09
ASHRAE FUNDAMENTALS (I-P) - CHAPTER 19 ENERGY ESTIMATING AND MODELING METODS
ASHRAE FUN IP CH 19 Rev / Ed: 09 Chg: Date: 00/00/09
ASHRAE FUNDAMENTALS (I-P) - CHAPTER 19 ENERGY ESTIMATING AND MODELING METODS
ASHRAE GUIDELINE 0 Rev / Ed: 05 Chg: ERTA Date: 09/28/11
THE COMMISSIONING PROCESS
ASHRAE GUIDELINE 1.1 Rev / Ed: 07 Chg: ERTA Date: 07/02/12
HVAC&R TECHNICAL REQUIREMENTS FOR THE COMMISSIONING PROCESS
ASHRAE GUIDELINE 1.5 Rev / Ed: 12 Chg: Date: 00/00/12
THE COMMISSIONING PROCESS FOR SMOKE CONTROL SYSTEMS
ASHRAE GUIDELINE 10 Rev / Ed: 11 Chg: Date: 01/29/11
INTERACTIONS AFFECTING THE ACHIEVEMENT OF ACCEPTABLE INDOOR ENVIRONMENTS
ASHRAE GUIDELINE 11 Rev / Ed: 09 Chg: Date: 07/20/09
FIELD TESTING OF HVAC CONTROLS COMPONENTS
ASHRAE GUIDELINE 12 Rev / Ed: 00 Chg: ERTA Date: 12/20/10
MINIMIZING THE RISK OF LEGIONELLOSIS ASSOCIATED WITH BUILDING WATER SYSTEMS
ASHRAE GUIDELINE 14 Rev / Ed: 02 Chg: ERTA Date: 10/20/08
MEASUREMENT OF ENERGY AND DEMAND SAVINGS
ASHRAE GUIDELINE 16 Rev / Ed: 10 Chg: Date: 01/23/10
SELECTING OUTDOOR, RETURN, AND RELIEF DAMPERS FOR AIR-SIDE ECONOMIZER SYSTEMS
ASHRAE GUIDELINE 2 Rev / Ed: 10 Chg: Date: 06/26/10
ENGINEERING ANALYSIS OF EXPERIMENTAL DATA
ASHRAE GUIDELINE 20 Rev / Ed: 10 Chg: Date: 06/26/10
DOCUMENTING HVAC&R WORK PROCESSES AND DATA EXCHANGE REQUIREMENTS
ASHRAE GUIDELINE 21 Rev / Ed: 12 Chg: Date: 06/27/12
GUIDE FOR THE VENTILATION AND THERMAL MANAGEMENT OF BATTERIES FOR STATIONARY APPLICATIONS
ASHRAE GUIDELINE 22 Rev / Ed: 12 Chg: Date: 07/20/12
INSTRUMENTATION FOR MONITORING CENTRAL CHILLED-WATER PLANT EFFICIENCY
ASHRAE GUIDELINE 24 Rev / Ed: 08 Chg: Date: 06/21/08
VENTILATION AND INDOOR AIR QUALITY IN LOW-RISE RESIDENTIAL BUILDINGS
ASHRAE GUIDELINE 26 Rev / Ed: 12 Chg: Date: 07/20/12
GUIDELINE FOR FIELD TESTING OF GENERAL VENTILATION FILTRATION DEVICES AND SYSTEMS FOR REMOVAL EFFICIENCY IN-SITU BY PARTICLE SIZE AND RESISTANCE TO AIRFLOW
ASHRAE GUIDELINE 28 Rev / Ed: 12 Chg: Date: 06/27/12
AIR QUALITY WITHIN COMMERCIAL AIRCRAFT
ASHRAE GUIDELINE 29 Rev / Ed: 09 Chg: ADMA Date: 10/14/09
GUIDELINE FOR THE RISK MANAGEMENT OF PUBLIC HEALTH AND SAFETY IN BUILDINGS
ASHRAE GUIDELINE 32 Rev / Ed: 12 Chg: Date: 01/25/12
SUSTAINABLE, HIGH-PERFORMANCE OPERATIONS AND MAINTENANCE
ASHRAE GUIDELINE 6 Rev / Ed: 08 Chg: Date: 01/19/08
REFRIGERANT INFORMATION RECOMMENDED FOR PRODUCT DEVELOPMENT AND STANDARDS
ASHRAE REFRIGERATION CD Rev / Ed: 10 Chg: Date: 00/00/10
ASHRAE HANDBOOK - REFRIGERATION (I-P & SI EDITION)
ASHRAE STD 100 Rev / Ed: 06 Chg: Date: 06/24/06
ENERGY CONSERVATION IN EXISTING BUILDINGS

ASHRAE STD 103 Rev / Ed: 07 Chg: Date: 00/00/07
METHOD OF TESTING FOR ANNUAL FUEL UTILIZATION EFFICIENCY OF RESIDENTIAL CENTRAL FURNACES AND BOILERS
ASHRAE STD 105 Rev / Ed: 07 Chg: ADB Date: 01/21/12
STANDARD METHODS OF MEASURING, EXPRESSING AND COMPARING BUILDING ENERGY PERFORMANCE
ASHRAE STD 110 Rev / Ed: 95 Chg: IT1 Date: 02/28/11
METHOD OF TESTING PERFORMANCE OF LABORATORY FUME HOODS
ASHRAE STD 111 Rev / Ed: 08 Chg: ERTA Date: 06/17/08
MEASUREMENT, TESTING, ADJUSTING, AND BALANCING OF BUILDING HVAC SYSTEMS
ASHRAE STD 113 Rev / Ed: 13 Chg: Date: 01/26/13
METHOD OF TESTING FOR ROOM AIR DIFFUSION
ASHRAE STD 116 Rev / Ed: 10 Chg: ERTA Date: 02/15/12
METHODS OF TESTING FOR RATING SEASONAL EFFICIENCY OF UNITARY AIR CONDITIONERS AND HEAT PUMPS
ASHRAE STD 1177 Rev / Ed: 10 Chg: Date: 00/00/10
HEAT GAIN FROM ELECTRICAL AND CONTROL EQUIPMENT IN INDUSTRIAL PLANTS - PART 2
ASHRAE STD 118.1 Rev / Ed: 12 Chg: Date: 10/02/12
METHOD OF TESTING FOR RATING COMMERCIAL GAS, ELECTRIC, AND OIL SERVICE WATER-HEATING EQUIPMENT
ASHRAE STD 118.2 Rev / Ed: 06 Chg: Date: 01/21/06
METHOD FOR TESTING FOR RATING RESIDENTIAL WATER HEATERS
ASHRAE STD 120 Rev / Ed: 08 Chg: Date: 06/21/08
METHOD OF TESTING TO DETERMINE FLOW RESISTANCE OF HVAC DUCTS AND FITTINGS
ASHRAE STD 124 Rev / Ed: 07 Chg: ERTA Date: 02/14/11
METHODS OF TESTING FOR RATING COMBINATION SPACE-HEATING AND WATER-HEATING APPLIANCES
ASHRAE STD 125 Rev / Ed: 92 Chg: W/ REAF Date: 00/00/11
METHOD OF TESTING THERMAL ENERGY METERS FOR LIQUID STREAMS IN HVAC SYSTEMS
ASHRAE STD 126 Rev / Ed: 08 Chg: Date: 01/23/08
METHOD OF TESTING HVAC AIR DUCTS
ASHRAE STD 127 Rev / Ed: 12 Chg: Date: 01/21/12
METHOD OF TESTING FOR RATING COMPUTER AND DATA PROCESSING ROOM UNITARY AIR CONDITIONERS
ASHRAE STD 128 Rev / Ed: 11 Chg: Date: 01/29/11
METHOD OF RATING PORTABLE AIR CONDITIONERS
ASHRAE STD 130 Rev / Ed: 08 Chg: Date: 02/27/08
METHODS OF TESTING FOR RATING DUCTED AIR TERMINAL UNITS
ASHRAE STD 13256-1 Rev / Ed: 98 Chg: W/ REAF Date: 01/21/12
WATER-SOURCE HEAT PUMPS - TESTING AND RATING FOR PERFORMANCE - PART 1: WATER-TO-AIR AND BRINE-TO-AIR HEAT PUMPS
ASHRAE STD 13256-2 Rev / Ed: 98 Chg: W/ REAF Date: 01/21/12
WATER-SOURCE HEAT PUMPS - TESTING AND RATING FOR PERFORMANCE - PART 2: WATER-TO-WATER AND BRINE-TO-WATER HEAT PUMPS
ASHRAE STD 133 Rev / Ed: 08 Chg: Date: 06/21/08
METHOD OF TESTING DIRECT EVAPORATIVE AIR COOLERS
ASHRAE STD 135.1 Rev / Ed: 11 Chg: ADMM Date: 10/02/12
METHOD OF TEST FOR CONFORMANCE TO BACNET
ASHRAE STD 136 Rev / Ed: 93 Chg: W/ REAF Date: 01/21/06
A METHOD OF DETERMINING AIR CHANGE RATES IN DETACHED DWELLINGS
ASHRAE STD 139 Rev / Ed: 07 Chg: ERTM Date: 09/17/07
METHOD OF TESTING FOR RATING DESICCANT DEHUMIDIFIERS UTILIZING HEAT FOR THE REGENERATION PROCESS
ASHRAE STD 140 Rev / Ed: 11 Chg: Date: 00/00/11
STANDARD METHOD OF TEST FOR THE EVALUATION OF BUILDING ENERGY ANALYSIS COMPUTER PROGRAMS
ASHRAE STD 145.1 Rev / Ed: 08 Chg: Date: 07/07/08
LABORATORY TEST METHOD FOR ASSESSING THE PERFORMANCE OF GAS-PHASE AIR-CLEANING SYSTEMS: LOOSE GRANULAR MEDIA
ASHRAE STD 145.2 Rev / Ed: 11 Chg: ERTA Date: 08/25/11
LABORATORY TEST METHOD FOR ASSESSING THE PERFORMANCE OF GAS-PHASE AIR-CLEANING SYSTEMS: AIR-CLEANING DEVICES
ASHRAE STD 146 Rev / Ed: 11 Chg: Date: 01/29/11
METHOD OF TESTING AND RATING POOL HEATERS
ASHRAE STD 151 Rev / Ed: 10 Chg: Date: 01/23/10
PRACTICES FOR MEASURING, TESTING, ADJUSTING, AND BALANCING SHIPBOARD HVAC&R SYSTEMS
ASHRAE STD 152 Rev / Ed: 04 Chg: ERTA Date: 07/22/10
METHOD OF TEST FOR DETERMINING THE DESIGN AND SEASONAL EFFICIENCIES OF RESIDENTIAL THERMAL DISTRIBUTION SYSTEMS
ASHRAE STD 154 Rev / Ed: 11 Chg: Date: 01/29/11
VENTILATION FOR COMMERCIAL COOKING OPERATIONS
ASHRAE STD 158.1 Rev / Ed: 12 Chg: Date: 01/21/12
METHODS OF TESTING CAPACITY OF REFRIGERANT SOLENOID VALVES
ASHRAE STD 158.2 Rev / Ed: 11 Chg: Date: 06/25/11
METHODS OF TESTING CAPACITY OF REFRIGERANT PRESSURE REGULATORS
ASHRAE STD 16 Rev / Ed: 83 Chg: ERTA Date: 06/04/12
METHOD OF TESTING FOR RATING ROOM AIR CONDITIONERS AND PACKAGED TERMINAL AIR CONDITIONERS
ASHRAE STD 160 Rev / Ed: 09 Chg: ADMB Date: 10/02/12
CRITERIA FOR MOISTURE-CONTROL DESIGN ANALYSIS IN BUILDINGS

ASHRAE STD 164.1 Rev / Ed: 12 Chg: Date: 10/02/12
METHOD OF TEST FOR RESIDENTIAL CENTRAL-SYSTEM HUMIDFIERS

ASHRAE STD 164.2 Rev / Ed: 12 Chg: Date: 01/21/12
METHOD OF TEST FOR RESIDENTIAL SELF-CONTAINED HUMIDIFIERS

ASHRAE STD 169 Rev / Ed: 06 Chg: ERTA Date: 04/13/09
WEATHER DATA FOR BUILDING DESIGN STANDARDS

ASHRAE STD 17 Rev / Ed: 08 Chg: Date: 01/19/08
METHOD OF TESTING CAPACITY OF THERMOSTATIC REFRIGERANT EXPANSION VALVES

ASHRAE STD 171 Rev / Ed: 08 Chg: Date: 06/21/08
METHOD OF TESTING SEISMIC RESTRAINT DEVICES FOR HVAC&R EQUIPMENT

ASHRAE STD 173 Rev / Ed: 12 Chg: Date: 10/02/12
METHOD OF TEST TO DETERMINE THE PERFORMANCE OF HALOCARBON REFRIGERANT LEAK DETECTORS

ASHRAE STD 174 Rev / Ed: 09 Chg: Date: 06/20/09
METHOD OF TEST FOR RATING DESICCANT-BASED DEHUMIDIFICATION EQUIPMENT

ASHRAE STD 180 Rev / Ed: 12 Chg: Date: 00/00/12
STANDARD PRACTICE FOR INSPECTION AND MAINTENANCE OF COMMERCIAL BUILDING HVAC SYSTEMS

ASHRAE STD 182 Rev / Ed: 08Chg: Date: 06/21/08
METHOD OF TESTING ABSORPTION WATER-CHILLING AND WATER-HEATING PACKAGES

ASHRAE STD 183 Rev / Ed: 07Chg: W/ REAFDate: 00/00/11
PEAK COOLING AND HEATING LOAD CALCULATIONS IN BUILDINGS EXCEPT LOW-RISE RESIDENTIAL BUILDINGS

ASHRAE STD 193 Rev / Ed: 10 Chg: ERTA Date: 02/16/12
METHOD OF TEST FOR DETERMINING THE AIRTIGHTNESS OF HVAC EQUIPMENT

ASHRAE STD 194 Rev / Ed: 12 Chg: Date: 10/02/12
METHOD OF TEST FOR DIRECT-EXPANSION GROUND-SOURCE HEAT PUMPS

ASHRAE STD 20 Rev / Ed: 97 Chg: W/ REAF Date: 06/24/06
METHOD OF TESTING FOR RATING REMOTE MECHANICAL-DRAFT AIR-COOLED REFRIGERANT CONDENSERS

ASHRAE STD 22 Rev / Ed: 07 Chg: Date: 06/23/07
METHODS OF TESTING FOR RATING WATER-COOLED REFRIGERANT CONDENSERS

ASHRAE STD 23.1 Rev / Ed: 10 Chg: Date: 01/23/10
METHODS OF TESTING FOR RATING THE PERFORMANCE OF POSITIVE DISPLACEMENT REFRIGERANT COMPRESSORS AND CONDENSING UNITS THAT OPERATE AT SUBCRITICAL TEMPERATURES OF THE REFRIGERANT

ASHRAE STD 26 Rev / Ed: 10 Chg: Date: 06/26/10
MECHANICAL REFRIGERATION AND AIR-CONDITIONING INSTALLATIONS ABOARDSHIP

ASHRAE STD 28 Rev / Ed: 96 Chg: W/ REAF Date: 01/23/10
METHODS OF TESTING FLOW CAPACITY OF REFRIGERANT CAPILLARY TUBES

ASHRAE STD 29 Rev / Ed: 09 Chg: ERTA Date: 03/21/12
METHOD OF TESTING AUTOMATIC ICE MAKERS

ASHRAE STD 32.1 Rev / Ed: 10 Chg: IT1 Date: 11/13/11
METHODS OF TESTING FOR RATING VENDING MACHINES FOR SEALED BEVERAGES

ASHRAE STD 32.2 Rev / Ed: 03 Chg: W/ REAF Date: 00/00/11
METHODS OF TESTING FOR RATING PRE-MIX AND POST-MIX BEVERAGE DISPENSING EQUIPMENT

ASHRAE STD 35 Rev / Ed: 10 Chg: Date: 06/26/10
METHOD OF TESTING DESICCANTS FOR REFRIGERANT DRYING

ASHRAE STD 37 Rev / Ed: 09 Chg: ERTA Date: 02/15/12
METHODS OF TESTING FOR RATING ELECTRICALLY DRIVEN UNITARY AIR-CONDITIONING AND HEAT PUMP EQUIPMENT

ASHRAE STD 41.10 Rev / Ed: 08 Chg: Date: 01/19/08
VOLATILE-REFRIGERANT MASS FLOW MEASUREMENTS USING FLOWMETERS

ASHRAE STD 41.6 Rev / Ed: 94 Chg: ERTA Date: 09/06/11
STANDARD METHOD FOR MEASUREMENT OF MOIST AIR PROPERTIES

ASHRAE STD 41.9 Rev / Ed: 11 Chg: Date: 01/29/11
STANDARD METHODS FOR VOLATILE-REFRIGERANT MASS FLOW MEASUREMENTS USING CALORIMETERS

ASHRAE STD 51 Rev / Ed: 07 Chg: Date: 00/00/07
LABORATORY METHODS OF TESTING FANS FOR AERODYNAMIC PERFORMANCE RATING

ASHRAE STD 58 Rev / Ed: 86 Chg: W/ REAF Date: 06/20/09
METHOD OF TESTING FOR RATING ROOM AIR CONDITIONER AND PACKAGED TERMINAL AIR CONDITIONER HEATING CAPACITY

ASHRAE STD 63.2 Rev / Ed: 96 Chg: W/ REAF Date: 00/00/10
METHOD OF TESTING LIQUID-LINE FILTER DRIER FILTRATION CAPABILITY

ASHRAE STD 64 Rev / Ed: 11 Chg: Date: 01/29/11
METHODS OF LABORATORY TESTING REMOTE MECHANICAL-DRAFT EVAPORATIVE REFRIGERANT CONDENSERS

ASHRAE STD 70 Rev / Ed: 06 Chg: W/ REAF Date: 00/00/11
METHOD OF TESTING THE PERFORMANCE OF AIR OUTLETS AND AIR INLETS

ASHRAE STD 72 Rev / Ed: 05 Chg: ERTA Date: 09/10/09
METHOD OF TESTING COMMERCIAL REFRIGERATORS AND FREEZERS

ASHRAE STD 78 Rev / Ed: 85 Chg: W/ REAF Date: 06/23/07
METHOD OF TESTING FLOW CAPACITY OF SUCTION LINE FILTERS AND FILTER-DRIERS

ASHRAE STD 87.2 Rev / Ed: 09 Chg: Date: 01/24/09
IN-SITU METHOD OF TESTING PROPELLER FANS FOR RELIABILITY
ASHRAE STD 87.3 Rev / Ed: 01 Chg: W/ REAF Date: 01/23/10
METHOD OF TESTING PROPELLER FAN VIBRATION - DIAGNOSTIC TEST METHODS
ASHRAE STD 90.2 Rev / Ed: 07 Chg: ADMB Date: 06/26/10
ENERGY-EFFICIENT DESIGN OF LOW-RISE RESIDENTIAL BUILDINGS
ASHRAE STD 93 Rev / Ed: 10 Chg: Date: 01/23/10
METHODS OF TESTING TO DETERMINE THE THERMAL PERFORMANCE OF SOLAR COLLECTORS
ASHRAE STD 94.1 Rev / Ed: 10 Chg: Date: 06/26/10
METHOD OF TESTING ACTIVE LATENT-HEAT STORAGE DEVICES BASED ON THERMAL PERFORMANCE
ASHRAE STD 94.2 Rev / Ed: 10 Chg: Date: 01/23/10
METHOD OF TESTING THERMAL STORAGE DEVICES WITH ELECTRICAL INPUT AND THERMAL OUTPUT BASED ON THERMAL PERFORMANCE
ASHRAE STD 94.3 Rev / Ed: 10 Chg: ERTA Date: 09/15/10
METHOD OF TESTING ACTIVE SENSIBLE THERMAL ENERGY DEVICES BASED ON THERMAL PERFORMANCE
ASHRAE STD 97 Rev / Ed: 07 Chg: Date: 06/23/07
SEALED GLASS TUBE METHOD TO TEST THE CHEMICAL STABILITY OF MATERIALS FOR USE WITHIN REFRIGERANT SYSTEMS
ASHRAE SYSTEMS & EQUIP CD Rev / Ed: 12 Chg: Date: 00/00/12
ASHRAE HANDBOOK - HVAC SYSTEMS AND EQUIPMENT CD (I-P & SI EDITION)
ASHRAE SYSTEMS & EQUIP IP Rev / Ed: 12 Chg: Date: 00/00/12
ASHRAE HANDBOOK - HVAC SYSTEMS AND EQUIPMENT (I-P EDITION)
ASHRAE SYSTEMS & EQUIP SI Rev / Ed: 12 Chg: Date: 00/00/12
ASHRAE HANDBOOK - HVAC SYSTEMS AND EQUIPMENT (SI EDITION)

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Volume 1
Properties and Selection: Irons, Steels, and High-Performance Alloys
Volume 2
Properties and Selection: Nonferrous Alloys and Special-Purpose Materials
Volume 3
Alloy Phase Diagrams
Volume 4
Heat Treating
Volume 4A
Steel Heat Treating Fundamentals and Processes (shipping December 2013)
Volume 5
Surface Engineering
Volume 5A
Thermal Spray Technology
Volume 6
Welding, Brazing and Soldering
Volume 6A
Welding Fundamentals and Processes
Volume 7
Powder Metal Technologies and Applications
Volume 8
Mechanical Testing and Evaluation
Volume 9
Metallography and Microstructures
Volume 10
Materials Characterization
Volume 11
Failure Analysis and Prevention
Volume 12
Fractography
Volume 13A
Corrosion: Fundamentals, Testing, and Protection
Volume 13B
Corrosion: Materials
Volume 13C
Corrosion: Environments and Industries
Volume 14A
Metalworking: Bulk Forming
Volume 14B
Metalworking: Sheet Forming
Volume 15
Casting
Volume 16
Machining
Volume 17
Nondestructive Evaluation and Quality Control
Volume 18
Friction, Lubrication, and Wear Technology

Volume 19
Fatigue and Fracture
Volume 20
Materials Selection and Design
Volume 21
Composites
Volume 22A
Fundamentals of Modeling for Metals Processing
Volume 22B
Metals Process Simulation
Volume 23
Materials for Medical Devices
Comprehensive Index to ASM Handbooks

2013 ASME Boiler and Pressure Vessel Code

The ASME Boiler & Pressure Vessel Code (BPVC) establishes rules of safety governing the design, fabrication, maintenance and inspection of boilers and pressure vessels, power producing machines (and associated subsystems) and nuclear power plant components. The objective of the rules is to provide a margin for deterioration in service

ASME BPVC-I Rev / Ed: 13 Chg: Date: 07/01/13
SECTION I: RULES FOR CONSTRUCTION OF POWER BOILERS
ASME BPVC-II A Rev / Ed: 13 Chg: Date: 07/01/13
SECTION II: MATERIALS - PART A - FERROUS MATERIAL SPECIFICATIONS
ASME BPVC-II B Rev / Ed: 13 Chg: Date: 07/01/13
SECTION II: MATERIALS - PART B -NONFERROUS MATERIAL SPECIFICATIONS
ASME BPVC-II C Rev / Ed: 13 Chg: Date: 07/01/13
SECTION II: MATERIALS - PART C - SPECIFICATIONS FOR WELDING RODS, ELECTRODES, AND FILLER METALS
ASME BPVC-II D Rev / Ed: 13 Chg: Date: 07/01/13
SECTION II: MATERIALS - PART D - PROPERTIES (CUSTOMARY)
ASME BPVC-II DM Rev / Ed: 13 Chg: Date: 07/01/13
SECTION II: MATERIALS - PART D - PROPERTIES (METRIC)
ASME BPVC-III SET Rev / Ed: 13 Chg: Date: 07/01/13
SECTION III: RULES FOR CONSTRUCTION OF NUCLEAR POWER PLANT COMPONENTS
ASME BPVC-IV Rev / Ed: 13 Chg: Date: 07/01/13
SECTION IV - RULES FOR CONSTRUCTION OF HEATING BOILERS
ASME BPVC-V Rev / Ed: 13 Chg: Date: 07/01/13
SECTION V - NONDESTRUCTIVE EXAMINATION
ASME BPVC-VI Rev / Ed: 13 Chg: Date: 07/01/13
SECTION VI - RECOMMENDED RULES FOR THE CARE AND OPERATION OF HEATING BOILERS
ASME BPVC-VII Rev / Ed: 13 Chg: Date: 07/01/13
SECTION VII - RECOMMENDED GUIDELINES FOR THE CARE OF POWER BOILERS
ASME BPVC-VIII-1 Rev / Ed: 13 Chg: Date: 07/01/13
SECTION VIII - RULES FOR CONSTRUCTION OF PRESSURE VESSELS DIVISION 1
ASME BPVC-VIII-2 Rev / Ed: 13 Chg: Date: 07/01/13
SECTION VIII - RULES FOR CONSTRUCTION OF PRESSURE VESSELS DIVISION 2 - ALTERNATIVE RULES
ASME BPVC-VIII-3 Rev / Ed: 13 Chg: Date: 07/01/13
SECTION VIII - RULES FOR CONSTRUCTION OF PRESSURE VESSELS DIVISION 3 - ALTERNATIVE RULES FOR CONSTRUCTION OF HIGH PRESSURE VESSELS
ASME BPVC-IX Rev / Ed: 13 Chg: Date: 07/01/13
SECTION IX - WELDING AND BRAZING QUALIFICATIONS
ASME BPVC-X Rev / Ed: 13 Chg: Date: 07/01/13
SECTION X - FIBER REINFORCED PLASTIC PRESSURE VESSELS
ASME BPVC-XI Rev / Ed: 13 Chg: Date: 07/01/13
SECTION XI - RULES FOR INSERVICE INSPECTION OF NUCLEAR POWER PLANTCOMPONENTS
ASME BPVC-XII Rev / Ed: 13 Chg: Date: 07/01/13
SECTION XII - RULES FOR CONSTRUCTION AND CONTINUED SERVICE OF TRANSPORT TANKS
ASME BPVC-CC-BPV Rev / Ed: 13 Chg: Date: 07/01/13
BPVC CODE CASES: BOILERS AND PRESSURE VESSELS
ASME BPVC-CC-NC Rev / Ed: 13 Chg: Date: 00/00/13
BPVC CODE CASES: NUCLEAR COMPONENTS

ASME, founded as the American Society of Mechanical Engineers, is a not- for-profit membership organization that enables collaboration, knowledge sharing, career enrichment, and skills development across all engineering disciplines, toward a goal of helping the global engineering community develop solutions to benefit lives and livelihoods. Founded in 1880 by a small group of leading industrialists, ASME has grown through the decades to include more than 120,000 members in over 150 countries worldwide.

ASME B16.40 13 Chg: Date: 09/12/13
MANUALLY OPERATED THERMOPLASTIC GAS SHUTOFFS AND VALVES IN GAS DISTRIBUTION SYSTEMS
ASME B18.13 96 Chg: REAF Date: 00/00/13
SCREW AND WASHER ASSEMBLIES-SEAMS (INCH SERIES)
ASME B29.17M 98 Chg: W/ REAF Date: 00/00/13
HINGE TYPE FLAT TOP CONVEYOR CHAINS & SPROCKET TEE
ASME MFC-2M Rev / Ed: 83 Chg: W/ REAF Date: 00/00/13
MEASUREMENT UNCERTAINTY FOR FLUID FLOW IN CLOSED CONDUITS
ASME B5.55M Rev / Ed: 94 Chg: REAF Date: 00/00/13
SPECIFICATION AND PERFORMANCE STANDARD, POWER PRESS BRAKES
ASME B5.35 Rev / Ed: 83 Chg: REAF Date: 00/00/13
MACHINE MOUNTING FOR ABRASIVE DISCS AND PLATE MOUNTED WHEELS
ASME B5.40 Rev / Ed: 77 Chg: REAF Date: 00/00/13
SPINDLE NOSES AND TOOL SHANKS FOR HORIZONTAL BORING MACHINES
ASME B5.47 Rev / Ed: 72 Chg: REAF Date: 00/00/13
MILLING MACHINE ARBOR ASSEMBLIES
ASME B5.48 Rev / Ed: 77 Chg: REAF Date: 00/00/13
BALL SCREWS
ASME B5.10 Rev / Ed: 94 Chg: REAF Date: 00/00/13
MACHINE TAPERS
ASME B5.11 Rev / Ed: 64 Chg: REAF Date: 00/00/13
SPINDLE NOSES AND ADJUSTABLE ADAPTORS FOR MULTIPLE SPINDLE DRILLING HEADS
ASME B31.5 Rev / Ed: 13 Chg: Date: 05/31/13
REFRIGERATION PIPING AND HEAT TRANSFER COMPONENTS
ASME B29.12M Rev / Ed: 97 Chg: W/ REAF Date: 00/00/13
STEEL BUSHED ROLLERLESS CHAINS, ATTACHMENTS, AND SPROCKET TEETH
ASME B17.1 Rev / Ed: 67 Chg: REAF Date: 00/00/13
KEYS AND KEYSEATS
ASME B17.2 Rev / Ed: Chg: REAF Date: 00/00/13
WOODRUFF KEYS & KEYSEATS
ASME B16.34 Rev / Ed: 13 Chg: Date: 03/29/13
VALVES-FLANGED, THREADED, AND WELDING END
ASME B1.12 Rev / Ed: 87 Chg: REAF Date: 00/00/13
CLASS 5 INTERFERENCE-FIT THREAD
ASME A13.1 Rev / Ed: 07 Chg: REAF Date: 00/00/13
SCHEME FOR IDENTIFICATION OF PIPING SYSTEMS
ASME B1.20.3 Rev / Ed: 76 Chg: REAF Date: 00/00/13
DRYSEAL PIPE THREADS (INCH)
ASME B1.20.7 Rev / Ed: 91 Chg: REAF Date: 00/00/13
HOSE COUPLING SCREW THREADS
ASME B1.21M Rev / Ed: 97 Chg: REAF Date: 00/00/13
METRIC SCREW THREADS - MJ PROFILE
ASME A112.19.2 Rev / Ed: 13 Chg: Date: 00/00/13
CERAMIC PLUMBING FIXTURES
ASME A112.19.1 Rev / Ed: 13 Chg: Date: 00/00/13
ENAMELLED CAST IRON AND ENAMELLED STEEL PLUMBING FIXTURES
ASME Y14.3 Rev / Ed: 12 Chg: Date: 00/00/12
ORTHOGRAPHIC AND PICTORIAL VIEWS
ASME Y14.37 Rev / Ed: 12 Chg: Date: 06/15/12
COMPOSITE PART DRAWINGS
ASME Y14.5.1M Rev / Ed: 94 Chg: W/ REAF Date: 00/00/12
MATHEMATICAL DEFINITION OF DIMENSIONING AND TOLERANCING PRINCIPLES
ASME A112.1.2 Rev / Ed: 12 Chg: Date: 04/09/12
AIR GAPS IN PLUMBING SYSTEMS (FOR PLUMBING FIXTURES AND WATER-CONNECTED RECEPTORS)
ASME A112.1.3 Rev / Ed: 00 Chg: REAF Date: 00/00/10
AIR GAP FITTINGS FOR USE WITH PLUMBING FIXTURES, APPLIANCES, AND APPURTENANCES
ASME A112.1016 Rev / Ed: 11 Chg: W/ A1 Date: 05/00/12
PERFORMANCE REQUIREMENTS FOR AUTOMATIC COMPENSATING VALVES FOR INDIVIDUAL SHOWERS AND TUB/SHOWER COMBINATIONS
ASME A112.14.1 Rev / Ed: 03 Chg: W/ REAF Date: 00/00/12
BACKWATER VALVES
ASME PTC 19.3 TW Rev / Ed: 10 Chg: ERTA Date: 03/00/12
THERMOWELLS PERFORMANCE TEST CODES
ASME B89.1.10M Rev / Ed: 01 Chg: W/ REAF Date: 00/00/11
DIAL INDICATORS (FOR LINEAR MEASUREMENTS)
ASME B89.1.6 Rev / Ed: 02 Chg: REAF Date: 00/00/12
MEASUREMENT OF PLAIN INTERNAL DIAMETERS FOR USE AS MASTER RINGS OR RING GAGES
ASME B89.1.8 Rev / Ed: 11 Chg: Date: 00/00/11
PERFORMANCE EVALUATION OF DISPLACEMENT-MEASURING LASER INTERFEROMETERS
ASME B5.8 Rev / Ed: 01 Chg: W/ REAF Date: 00/00/11
CHUCKS AND CHUCK JAWS
ASME B47.1 Rev / Ed: 07 Chg: REAF Date: 00/00/12
GAGE BLANKS
ASME B31.4 Rev / Ed: 12 Chg: Date: 11/12/12
PIPELINE TRANSPORTATION SYSTEMS FOR LIQUIDS AND SLURRIES *** INCLUDES INTERPRETATIONS THROUGH MAY 15, 2012 ***
ASME B31.8 Rev / Ed: 12 Chg: Date: 00/00/12
GAS TRANSMISSION AND DISTRIBUTION PIPING SYSTEMS ** ADDENDA SERVICE NO LONGER ISSUED ** ** INCLUDES INTERP VOL 16 **
ASME B31.9 Rev / Ed: 11 Chg: Date: 05/31/11
BUILDING SERVICES PIPING *** INCLUDES INTERPRETATIONS THROUGH 11/2010 ***
ASME B31.3 Rev / Ed: 12 Chg: Date: 00/00/12
PROCESS PIPING
ASME B31.1 Rev / Ed: 12 Chg: Date: 06/29/12
POWER PIPING *** INCLUDES INTERPRETATIONS VOLUME 46 ***

ASME B30.29 Rev / Ed: 12 Chg: Date: 00/00/12
SELF-ERECTING TOWER CRANES
ASME B30.3 Rev / Ed: 12 Chg: Date: 00/00/12
TOWER CRANES
ASME B30.16 Rev / Ed: 12 Chg: Date: 12/07/12
OVERHEAD HOISTS (UNDERHUNG) *** INCLUDES INTERPRETATIONS THROUGH 1/2012 ***
ASME B30.17 Rev / Ed: 06 Chg: W/ REAF Date: 00/00/12
OVERHEAD AND GANTRY CRANES (TOP RUNNING BRIDGE, SINGLE GIRDER, UNDERHUNG HOIST)
ASME B30.19 Rev / Ed: 11 Chg: Date: 03/31/11
CABLEWAYS
ASME B30.2 Rev / Ed: 11 Chg: Date: 07/29/11
OVERHEAD AND GANTRY CRANES (TOP RUNNING BRIDGE, SINGLE OR MULTIPLEGIRDER, TOP RUNNING TROLLEY HOIST) *** INCLUDES INTERPRETATIONS THRU JANUARY 2010 ***
ASME B29.2M Rev / Ed: 07 Chg: W/ REAF Date: 00/00/12
INVERTED TOOTH (SILENT) CHAINS & SPROCKETS
ASME B18.9 Rev / Ed: 12 Chg: Date: 07/25/12
PLOW BOLTS
ASME B20.1 Rev / Ed: 12 Chg: Date: 05/15/12
SAFETY STANDARD FOR CONVEYORS AND RELATED EQUIPMENT
ASME B18.7 Rev / Ed: 07 Chg: W/ REAF Date: 00/00/12
GENERAL PURPOSE SEMI-TUBULAR RIVETS, FULL TUBULAR RIVETS, SPLIT RIVETS AND RIVET CAPS
ASME B18.31.5 Rev / Ed: 11 Chg: Date: 12/12/11
BENT BOLTS (INCH SERIES)
ASME B18.5 Rev / Ed: 12 Chg: Date: 08/13/12
ROUND HEAD BOLTS (INCH SERIES)
ASME B18.5.2.1M Rev / Ed: 06 Chg: W/ REAF Date: 00/00/11
METRIC ROUND HEAD SHORT SQUARE NECK BOLTS
ASME B18.3 Rev / Ed: 12 Chg: Date: 00/00/12
SOCKET CAP, SHOULDER, SET SCREWS, AND HEX KEYS (INCH SERIES)
ASME B18.24 Rev / Ed: 04 Chg: REAF Date: 00/00/11
PART IDENTIFYING NUMBER (PIN) CODE SYSTEM STANDARD FOR B18 FASTENER PRODUCTS
ASME B18.2.4.3M Rev / Ed: 79 Chg: REAF Date: 00/00/12
METRIC SLOTTEDS HEX NUTS
ASME B18.2.3.4M Rev / Ed: 01 Chg: REAF Date: 00/00/11
METRIC HEX FLANGE SCREWS
ASME B18.2.3.5M Rev / Ed: 79 Chg: W/ REAF Date: 00/00/11
METRIC HEX BOLTS
ASME B18.18 Rev / Ed: 11 Chg: Date: 04/14/11
QUALITY ASSURANCE FOR FASTENERS
ASME B18.2.1 Rev / Ed: 12 Chg: Date: 00/00/12
SQUARE, HEX, HEAVY HEX, AND ASKEW HEAD BOLTS AND HEX, HEAVY HEX, HEX FLANGE, LOBED HEAD, AND LAG SCREWS (INCH SERIES)
ASME B18.12 Rev / Ed: 12 Chg: Date: 02/23/12
GLOSSARY OF TERMS FOR MECHANICAL FASTENERS
ASME B16.49 Rev / Ed: 12 Chg: Date: 00/00/12
FACTORY-MADE WROUGHT STEEL, BUTTWELDING INDUCTION BENDS FOR TRANSPORTATION AND DISTRIBUTION SYSTEMS
ASME B16.51 Rev / Ed: 11 Chg: Date: 00/00/11
COPPER AND COPPER ALLOY PRESS-CONNECT PRESSURE FITTINGS
ASME B16.9 Rev / Ed: 12 Chg: Date: 00/00/12
FACTORY-MADE WROUGHT BUTTWELDING FITTINGS
ASME B18.1.1 Rev / Ed: 72 Chg: W/ REAF Date: 00/00/11
SMALL SOLID RIVETS 7/16 INCH NOMINAL DIAMETER AND SMALLER
ASME B18.1.2 Rev / Ed: 72 Chg: W/ REAF Date: 00/00/11
LARGE RIVETS 1/2 INCH NOMINAL DIAMETER AND LARGER
ASME B18.1.3M Rev / Ed: 83 Chg: W/ REAF Date: 00/00/11
METRIC SMALL SOLID RIVETS
ASME B18.10 Rev / Ed: 06 Chg: W/ REAF Date: 00/00/11
TRACK BOLTS & NUTS
ASME B16.4 Rev / Ed: 11 Chg: Date: 09/15/11
GRAY IRON THREADED FITTINGS CLASSES 125 AND 250
ASME B16.42 Rev / Ed: 11 Chg: Date: 11/28/11
DUCTILE IRON PIPE FLANGES & FLANGED FITTINGS CLASSES 150 AND 300
ASME B16.38 Rev / Ed: 12 Chg: Date: 09/21/12
LARGE METALLIC VALVES FOR GAS DISTRIBUTION MANUALLY OPERATED, NPS 2 1/2 (DN 65) TO NPS 12 (DN 300), 125 PSIG (8.6 BAR) MAXIMUM
ASME B16.25 Rev / Ed: 12 Chg: Date: 12/20/12
BUTTWELDING ENDS
ASME B16.26 Rev / Ed: 13 Chg: Date: 09/12/13
CAST COPPER ALLOY FITTINGS FOR FLARED COPPER TUBES
ASME B16.29 Rev / Ed: 12 Chg: Date: 09/26/12
WROUGHT COPPER AND WROUGHT COPPER ALLOY SOLDER-JOINT DRAINAGE FITTINGS - DWV
ASME B16.3 Rev / Ed: 11 Chg: Date: 10/10/11
MALLEABLE IRON THREADED FITTINGS CLASSES 150 AND 300
ASME B16.33 Rev / Ed: 12 Chg: Date: 09/21/12
MANUALLY OPERATED METALLIC GAS VALVES FOR USE IN GAS PIPING SYSTEMS UP TO 175 PSI (SIZES NPS 1/2 THROUGHT NPS 2)
ASME B16.15 Rev / Ed: 11 Chg: Date: 09/15/11
CAST COPPER ALLOY THREADED FITTINGS CLASSES 125 AND 250 *** INCLUDES INTERPRETATIONS THRU 2011 ***
ASME B16.18 Rev / Ed: 12 Chg: Date: 02/22/12
CAST COPPER ALLOY SOLDER JOINT PRESSURE FITTINGS

ASME B16.20 Rev / Ed: 12 Chg: Date: 00/00/12
METALLIC GASKETS FOR PIPE FLANGES - RING-JOINT, SPIRAL-WOUND, AND JACKETED
ASME B16.21 Rev / Ed: 11 Chg: Date: 02/23/11
NONMETALLIC FLAT GASKETS FOR PIPE FLANGES
ASME B16.22 Rev / Ed: 12 Chg: Date: 11/27/12
WROUGHT COPPER AND COPPER ALLOY SOLDER-JOINT PRESSURE FITTINGS
ASME B16.23 Rev / Ed: 11 Chg: Date: 00/00/11
CAST COPPER ALLOY SOLDER JOINT DRAINAGE FITTINGS: DWV
ASME B16.24 Rev / Ed: 11 Chg: Date: 11/14/11
CAST COPPER ALLOY PIPE FLANGES AND FLANGED FITTINGS CLASSES 150, 300, 400, 600, 900, 1500, AND 2500
ASME B16.11 Rev / Ed: 11 Chg: Date: 00/00/11
FORGED FITTINGS, SOCKET-WELDING AND THREADED
ASME B133.8 Rev / Ed: 11 Chg: Date: 00/00/11
GAS TURBINE INSTALLATION SOUND EMISSIONS
ASME B107.4 Rev / Ed: 05 Chg: W/ REAF Date: 00/00/11
DRIVING AND SPINDLE ENDS FOR PORTABLE HAND, IMPACT, AIR, AND ELECTRIC TOOLS (PERCUSSION TOOLS EXCLUDED)
ASME B1.22M Rev / Ed: 85 Chg: W/ REAF Date: 00/00/11
GAGES & GAGING FOR MJ SERIES METRIC SCREW THREADS
ASME B1.3 Rev / Ed: 07 Chg: W/ REAF Date: 00/00/12
SCREW THREAD GAGING SYSTEMS FOR ACCEPTABILITY: INCH AND METRIC SCREW THREADS (UN, UNR, UNJ, M, AND MJ)
ASME B1.5 Rev / Ed: 97 Chg: W/ REAF Date: 00/00/09
ACME SCREW THREADS
ASME B1.7 Rev / Ed: 06 Chg: W/ REAF Date: 00/00/11
SCREW THREADS: NOMENCLATURE, DEFINITIONS, AND LETTER SYMBOLS
ASME B1.8 Rev / Ed: 88 Chg: W/ REAF Date: 00/00/11
STUB ACME SCREW THREADS
ASME B1.20.2M Rev / Ed: 06 Chg: W/ REAF Date: 00/00/11
PIPE THREADS, 60 DEG., GENERAL PURPOSE
ASME B1.16M Rev / Ed: 84 Chg: REAF Date: 00/00/11
GAGES AND GAGING FOR METRIC M SCREW THREADS
ASME B1.11 Rev / Ed: 58 Chg: W/ REAF Date: 00/00/11
MICROSCOPIC OBJECTIVE THREAD
ASME A17.5 Rev / Ed: 11 Chg: Date: 03/00/11
ELEVATOR AND ESCALATOR ELECTRICAL EQUIPMENT
ASME A17.7 Rev / Ed: 07 Chg: W/ REAF Date: 00/00/12
PERFORMANCE-BASED SAFETY CODE FOR ELEVATORS AND ESCALATORS
ASME A18.1 Rev / Ed: 11 Chg: Date: 10/31/11
SAFETY STANDARD FOR PLATFORM LIFTS AND STAIRWAY CHAIRLIFTS
ASME A17.2 Rev / Ed: 12 Chg: Date: 10/22/12
GUIDE FOR INSPECTION OF ELEVATORS, ESCALATORS, AND MOVING WALKS - INCLUDES INSPECTION PROCEDURES FOR ELECTRIC TRACTION AND WINDING DRUM ELEVATORS, HYDRAULIC ELEVATORS, INCLINED ELEVATORS, PRIVATE RESIDENCE ELEVATORS, AND ESCALATORS AND MOVING WALKS
ASME A112.6.1M Rev / Ed: 97 Chg: W/ REAF Date: 00/00/12
FLOOR-AFFIXED SUPPORTS FOR OFF-THE-FLOOR PLUMBING FIXTURES FOR PUBLIC USE
ASME A112.36.2M Rev / Ed: 91 Chg: W/ REAF Date: 00/00/12
CLEANOUTS
ASME A112.19.5 Rev / Ed: 11 Chg: W/ A1 Date: 05/00/12
FLUSH VALVES AND SPUDS FOR WATER CLOSETS, URNIALS, AND TANKS
ASME A112.18.9 Rev / Ed: 11 Chg: Date: 00/00/11
PROTECTORS/INSULATORS FOR EXPOSED WASTE AND SUPPLIES ON ACCESSIBLEFIXTURES
ASME A112.19.12 Rev / Ed: 06 Chg: W/ REAF Date: 00/00/11
WALL MOUNTED, PEDESTAL MOUNTED, ADJUSTABLE, ELEVATING, TILTING, AND PIVOTING LAVATORY, SINK, AND SHAMPOO BOWL CARRIER SYSTEMS AND DRAIN WASTE SYSTEMS
ASME A112.19.15 Rev / Ed: 12 Chg: Date: 04/11/12
BATHTUBS/WHIRLPOOL BATHTUBS WITH PRESSURE SEALED DOORS
ASME A112.19.19 Rev / Ed: 06 Chg: W/ REAF Date: 00/00/11
VITREOUS CHINA NON-WATER URINALS
ASME A112.19.3 Rev / Ed: 08 Chg: W/ UP2 Date: 03/00/11
STAINLESS STEEL PLUMBING FIXTURES
ASME A112.14.6 Rev / Ed: 10 Chg: Date: 08/20/10
FOG (FATS, OILS, AND GREASES) DISPOSAL SYSTEMS
ASME A112.18.1 Rev / Ed: 12 Chg: Date: 00/00/12
PLUMBING SUPPLY FITTINGS
ASME A112.18.6 Rev / Ed: 09 Chg: Date: 07/00/09
FLEXIBLE WATER CONNECTORS
ASME A112.19.4M Rev / Ed: 94 Chg: W/ REAF Date: 00/00/09
PORCELAIN ENAMELED FORMED STEEL PLUMBING FIXTURES
ASME A112.19.7 Rev / Ed: 12 Chg: Date: 00/00/12
HYDROMASSAGE BATHTUB SYSTEMS
ASME A112.21.3M Rev / Ed: 85 Chg: W/ REAF Date: 00/00/07
HYDRANTS FOR UTILITY AND MAINTENANCE USE
ASME A112.4.1 Rev / Ed: 09 Chg: Date: 00/00/09
WATER HEATER RELIEF VALVE DRAIN TUBES
ASME A112.4.14 Rev / Ed: 04 Chg: W/ REAF Date: 00/00/10
MANUALLY OPERATED, QUARTER-TURN SHUTOFF VALVES FOR USE IN PLUMBINGSYSTEMS

ASME A112.4.3 Rev / Ed: 99 Chg: W/ REAF Date: 00/00/10
PLASTIC FITTINGS FOR CONNECTING WATER CLOSETS TO THE SANITARY DRAINAGE SYSTEM
ASME A112.6.2 Rev / Ed: 00 Chg: W/ REAF Date: 00/00/10
FRAMING-AFFIXED SUPPORTS FOR OFF-THE-FLOOR WATER CLOSETS WITH CONCEALED TANKS
ASME A112.6.7 Rev / Ed: 10 Chg: Date: 00/00/10
SANITARY FLOOR SINKS
ASME A112.6.9 Rev / Ed: 05 Chg: REAF Date: 00/00/10
SIPHONIC ROOF DRAINS
ASME A120.1 Rev / Ed: 08 Chg: Date: 09/05/08
SAFETY REQUIREMENTS POWERED PLATFORMS AND TRAVELING LADDERS AND GANTRIES FOR BUILDING MAINTENANCE
ASME A17.1 Rev / Ed: 10 Chg: Date: 12/30/10
SAFETY CODE FOR ELEVATORS AND ESCALATORS INCLUDES REQUIREMENTS FORELEVATORS, ESCALATORS, DUMBWAITERS, MOVING WALKS, MATERIAL LIFTS, AND DUMBWAITERS WITH AUTOMATIC TRANSFER DEVICES *** INCLUDES INTERPERTATIONS 31 ***
ASME A17.3 Rev / Ed: 11 Chg: Date: 08/26/11
SAFETY CODE FOR EXISTING ELEVATORS AND ESCALATORS ***INCLUDES INTERPRETATION 8***
ASME A17.4 Rev / Ed: 99 Chg: REAF Date: 00/00/09
GUIDE FOR EMERGENCY PERSONNEL
ASME A90.1 Rev / Ed: 09 Chg: Date: 04/30/09
SAFETY STANDARD FOR BELT MANLIFTS
ASME B1.1 Rev / Ed: 03 Chg: REAF Date: 00/00/08
UNIFIED INCH SCREW THREADS (UN & UNR THREAD FORM)
ASME B1.10M Rev / Ed: 04 Chg: REAF Date: 00/00/09
UNIFIED MINIATURE SCREW THREADS
ASME B1.13M Rev / Ed: 05 Chg: W/ REAF Date: 00/00/10
METRIC SCREW THREADS: M PROFILE
ASME B1.2 Rev / Ed: 83 Chg: W/ REAF Date: 00/00/07
GAGES & GAGING FOR UNIFIED INCH SCREW THREADS
ASME B1.20.1 Rev / Ed: 83 Chg: W/ REAF Date: 00/00/06
PIPE THREADS, GENERAL PURPOSE (INCH)
ASME B1.20.5 Rev / Ed: 91 Chg: REAF Date: 00/00/09
GAGING FOR DRYSEAL PIPE THREADS (INCH)
ASME B1.9 Rev / Ed: 73 Chg: W/ REAF Date: 00/00/07
BUTTRESS INCH SCREW THREADS 7/45 FORM WITH 0.6 PITCH BASIC HEIGHT OF THREAD ENGAGEMENT
ASME B107.110 Rev / Ed: 12 Chg: Date: 00/00/12
SOCKET WRENCHES, HANDLES, AND ATTACHMENTS
ASME B107.17 Rev / Ed: 10 Chg: Date: 11/30/10
GAGES AND MANDRELS FOR WRENCH OPENINGS
ASME B107.500 Rev / Ed: 10 Chg: Date: 00/00/10
PLIERS
ASME B16.1 Rev / Ed: 10 Chg: Date: 00/00/10
GRAY IRON PIPE FLANGES AND FLANGED FITTINGS CLASSES 25, 125, AND 250
ASME B16.10 Rev / Ed: 09 Chg: Date: 10/28/09
FACE-TO-FACE AND END-TO-END DIMENSIONS OF VALVES *** ADDENDA SERVICE NO LONGER ISSUED ***
ASME B16.12 Rev / Ed: 09 Chg: Date: 08/14/09
CAST IRON THREADED DRAINAGE FITTINGS
ASME B16.14 Rev / Ed: 10 Chg: Date: 10/25/10
FERROUS PIPE PLUGS, BUSHINGS, AND LOCKNUTS WITH PIPE THREADS
ASME B16.36 Rev / Ed: 09 Chg: Date: 11/04/09
ORIFICE FLANGES
ASME B16.39 Rev / Ed: 09 Chg: Date: 10/09/09
MALLEABLE IRON THREADED PIPE UNIONS
ASME B16.45 Rev / Ed: 98 Chg: W/ REAF Date: 00/00/06
CAST IRON FITTINGS FOR SOVENT DRAINAGE SYSTEMS
ASME B18.11 Rev / Ed: 61 Chg: W/ REAF Date: 00/00/10
MINIATURE SCREWS
ASME B18.15 Rev / Ed: 85 Chg: W/ REAF Date: 00/00/08
FORGED EYEBOLTS
ASME B18.16M Rev / Ed: 04 Chg: W/ REAF Date: 00/00/09
PREVAILING-TORQUE TYPE STEEL METRIC HEX NUTS AND HEX FLANGE NUTS
ASME B18.2.2 Rev / Ed: 10 Chg: Date: 11/30/10
NUTS FOR GENERAL APPLICATIONS: MACHINE SCREW NUTS, HEX, SQUARE, HEX FLANGE, AND COUPLING NUTS (INCH SERIES)
ASME B18.2.3.2M Rev / Ed: 05 Chg: Date: 09/14/05
METRIC FORMED HEX SCREWS
ASME B18.2.3.3M Rev / Ed: 07 Chg: Date: 10/31/07
METRIC HEAVY HEX SCREWS
ASME B18.2.3.6M Rev / Ed: 79 Chg: W/ REAF Date: 00/00/06
METRIC HEAVY HEX BOLTS
ASME B18.2.6M Rev / Ed: 12M Chg: Date: 03/23/12
FASTENERS FOR USE IN STRUCTURAL APPLICATIONS
ASME B18.2.8 Rev / Ed: 99 Chg: W/ REF Date: 00/00/10
CLEARANCE HOLES FOR BOLTS, SCREWS, AND STUDS
ASME B18.2.9 Rev / Ed: 10 Chg: Date: 09/06/10
STRAIGHTNESS GAGE,AND GAGING FOR BOLTS AND SCREWS
ASME B18.21.1 Rev / Ed: 09 Chg: Date: 00/00/09
WASHERS: HELICAL SPRING-LOCK, TOOTH LOCK, AND PLAIN WASHER (INCH SERIES)
ASME B18.22M Rev / Ed: 81 Chg: W/ REAF Date: 00/00/10
METRIC PLAIN WASHERS
ASME B18.27 Rev / Ed: 98 Chg: REAF Date: 00/00/10
TAPERED AND REDUCED CROSS SECTION RETAINING RINGS (INCH SERIES)
ASME B18.29.1 Rev / Ed: 10 Chg: Date: 08/16/10
HELICAL COIL SCREW THREAD INSERTS - FREE RUNNING AND SCREW LOCKING (INCH SERIES)
ASME B18.29.2M Rev / Ed: 05 Chg: W/ REAF Date: 00/00/10
HELICAL COIL SCREW THREAD INSERTS - FREE RUNNING AND SCREW LOCKING (METRIC SERIES)

ASME B18.3.1M Rev / Ed: 86 Chg: W/ REAF Date: 00/00/08
SOCKET HEAD CAP SCREWS (METRIC SERIES)
ASME B18.3.2M Rev / Ed: 79 Chg: W/ REAF Date: 00/00/08
METRIC SERIES HEXAGON KEYS AND BITS
ASME B18.3.3M Rev / Ed: 86 Chg: W/ REAF Date: 00/00/08
HEXAGON SOCKET HEAD SHOULDER SCREWS (METRIC SERIES)
ASME B18.3.4M Rev / Ed: 86 Chg: W/ REAF Date: 00/00/08
HEXAGON SOCKET BUTTON HEAD CAP SCREWS
ASME B18.3.5M Rev / Ed: 86 Chg: W/ REAF Date: 00/00/08
HEXAGON SOCKET FLAT COUNTERSUNK HEAD CAP SCREWS
ASME B18.3.6M Rev / Ed: 86 Chg: W/ REAF Date: 00/00/08
METRIC SERIES SOCKET SET SCREWS
ASME B18.30.1M Rev / Ed: 00 Chg: W/ REAF Date: 00/00/10
OPEN-END BLIND RIVETS WITH BREAK MANDRELS (METRIC SERIES)
ASME B18.31.1M Rev / Ed: 08 Chg: Date: 10/24/08
METRIC CONTINUOUS AND DOUBLE-END STUDS
ASME B18.5.2.2M Rev / Ed: 82 Chg: W/ REAF Date: 00/00/10
METRIC ROUND HEAD SQUARE NECK BOLTS
ASME B18.6.1 Rev / Ed: 81 Chg: W/ REAF Date: 00/00/08
WOOD SCREWS (INCH SERIES)
ASME B18.6.2 Rev / Ed: 98 Chg: REAF Date: 00/00/10
SLOTTED HEAD CAP SCREWS, SQUARE HEAD SET SCREWS, AND SLOTTED HEADLESS SET SCREWS (INCH SERIES)
ASME B18.6.3 Rev / Ed: 10 Chg: Date: 00/00/10
MACHINE SCREWS, TAPPING SCREWS, AND METALLIC DRIVE SCREWS (INCH SERIES)
ASME B18.6.5M Rev / Ed: 00 Chg: W/ REAF Date: 00/00/10
METRIC THREAD FORMING & THREAD CUTTING TAPPING SCREWS
ASME B18.6.7M Rev / Ed: 99 Chg: W/ REAF Date: 00/00/10
METRIC MACHINE SCREWS
ASME B18.8.1 Rev / Ed: 94 Chg: REAF Date: 00/00/10
CLEVIS PINS AND COTTER PINS
ASME B18.8.100M Rev / Ed: 00 Chg: W/ REAF Date: 00/00/10
SPRING PINS: COILED TYPE, SPRING PINS: SLOTTED, MACHINE DOWEL PINS: HARDENED GROUND, AND GROOVED PINS (METRIC SERIES)
ASME B18.8.2 Rev / Ed: 00 Chg: REAF Date: 00/00/10
TAPER PINS, DOWEL PINS, STRAIGHT PINS, GROOVED PINS AND SPRING PINS (INCH SERIES)
ASME B18.8.200M Rev / Ed: 00 Chg: W/ REAF Date: 00/00/10
COTTER PINS, HEADLESS CLEVIS PINS, AND HEADED CLEVIS PINS (METRIC SERIES)
ASME B27.6 Rev / Ed: 72 Chg: W/ REAF Date: 00/00/10
UNIFORM CROSS SECTION SPIRAL RETAINING RINGS
ASME B27.7 Rev / Ed: 77M Chg: W/ REAF Date: 00/00/10
GENERAL PURPOSE TAPERED AND REDUCED CROSS SECTION RETAINING RINGS
ASME B29.1 Rev / Ed: 11 Chg: Date: 00/00/11
PRECISION POWER TRANSMISSION ROLLER CHAINS, ATTACHMENTS, AND SPROCKETS
ASME B29.10M Rev / Ed: 97 Chg: W/ REAF Date: 00/00/09
HEAVY DUTY OFFSET SIDEBAR POWER TRANSMISSION ROLLER CHAINS AND SPROCKET TEETH
ASME B29.15M Rev / Ed: 97M Chg: W/ REAF Date: 00/00/09
STEEL ROLLER TYPE CONVEYOR CHAINS, ATTACHMENTS, AND SPROCKET TEETH
ASME B29.21M Rev / Ed: 96 Chg: W/ REAF Date: 00/00/03
700 CLASS WELDED STEEL AND CAST CHAINS, ATTACHMENTS AND SPROCKETS FOR WATER AND SEWAGE TREATMENT PLANTS
ASME B29.22 Rev / Ed: 01 Chg: W/ REAF Date: 00/00/09
DROP FORGED RIVETLESS CHAINS, SPROCKET, TEETH DRIVE CHAIN/DRIVE DOGS
ASME B29.300 Rev / Ed: 98 Chg: REAF Date: 00/00/08
AGRICULTURAL, DETACHABLE, AND PINTLE CHAINS, ATTACHMENTS, AND SPROCKETS
ASME B29.8 Rev / Ed: 10 Chg: Date: 00/00/10
LEAF CHAINS, CLEVISES, AND SHEAVES
ASME B30.1 Rev / Ed: 09 Chg: Date: 09/30/09
JACKS, INDUSTRIAL ROLLERS, AIR CASTERS, AND HYDRAULIC GANTRIES
ASME B30.10 Rev / Ed: 09 Chg: Date: 00/00/09
HOOKS - SAFETY STANDARD FOR CABLEWAYS, CRANES, DERRICKS, HOISTS, HOOKS, JACKS, AND SLINGS
ASME B30.11 Rev / Ed: 10 Chg: Date: 04/16/10
MONORAIL SYSTEMS & UNDERHUNG CRANES **
INCLUDES INTERPRETATION NO. 11-18 THROUGH 11-20 **
ASME B30.12 Rev / Ed: 11 Chg: Date: 00/00/11
HANDLING LOADS SUSPENDED FOR ROTORCRAFT
ASME B30.13 Rev / Ed: 11 Chg: Date: 00/00/11
STORAGE/RETRIEVAL (S/R) MACHINES AND ASSOCIATED EQUIPMENT *** INCLUDES INTREPRETATIONS THRROUGH JUNE 2010 ***
ASME B30.14 Rev / Ed: 10 Chg: Date: 10/26/10
SIDE BOOM TRACTORS
ASME B30.20 Rev / Ed: 10 Chg: Date: 07/09/10
BELOW-THE-HOOK LIFTING DEVICES *** INCLUDES INTERPRETATIONS THROUGH SEPTEMBER 2009 ***
ASME B30.26 Rev / Ed: 10 Chg: ERTA Date: 01/00/11
RIGGING HARDWARE *** INCLUDES INTERPRETATIONS THROUGH OCTOBER 2009 ***
ASME B30.27 Rev / Ed: 09 Chg: Date: 05/15/09
MATERIAL PLACEMENT SYSTEMS SAFETY STANDARD FOR CABLEWAYS, CRANES, DERRICKS, HOISTS, HOOKS, JACKS, AND SLINGS

ASME B30.28 Rev / Ed: 10 Chg: Date: 10/08/10
BALANCE LIFTING UNITS
ASME B30.4 Rev / Ed: 10 Chg: Date: 04/19/10
PORTAL AND PEDESTAL CRANES
ASME B30.5 Rev / Ed: 11 Chg: Date: 00/00/11
MOBILE AND LOCOMOTIVE CRANES
ASME B30.6 Rev / Ed: 10 Chg: Date: 06/30/10
DERRICKS
ASME B30.7 Rev / Ed: 11 Chg: Date: 08/05/11
WINCHES *** INCLUDES INTERPRETATIONS THRU JANUARY 2011 ***
ASME B30.8 Rev / Ed: 10 Chg: Date: 03/15/10
FLOATING CRANES AND FLOATING DERRICKS
ASME B30.9 Rev / Ed: 10 Chg: Date: 00/00/10
SLINGS
ASME B31.3 GUIDE Rev / Ed: 09 Chg: Date: 00/00/09
PROCESS PIPING: THE COMPLETE GUIDE TO ASME B31.3
ASME B31Q Rev / Ed: 10 Chg: Date: 09/30/10
PIPELINE PERSONNEL QUALIFICATION
ASME B36.10M Rev / Ed: 04 Chg: W/ REAF Date: 00/00/10
WELDED AND SEAMLESS WROUGHT STEEL PIPE
ASME B36.19M Rev / Ed: 04 Chg: W/ REAF Date: 00/00/10
STAINLESS STEEL PIPE
ASME B4.1 Rev / Ed: 67 Chg: REAF Date: 00/00/09
PREFERED LIMITS & FITS FOR CYLINDRICAL PARTS
ASME B4.2 Rev / Ed: 78 Chg: W/ REAF Date: 00/00/09
PREFERRED METRIC LIMITS AND FITS
ASME B40.100 Rev / Ed: 05 Chg: REAF Date: 00/00/10
PRESSURE GAUGES AND GAUGE ATTACHMENTS
ASME B40.200 Rev / Ed: 08 Chg: Date: 08/04/08
THERMOMETERS, DIRECT READING AND REMOTE READING
ASME B46.1 Rev / Ed: 09 Chg: Date: 00/00/09
SURFACE TEXTURE (SURFACE ROUGHNESS, WAVINESS & LAY)
ASME B5.18 Rev / Ed: 72 Chg: W/ REAF Date: 00/00/09
SPINDLE NOSES & ARBORS FOR MILLING MACHINES
ASME B5.50 Rev / Ed: 09 Chg: Date: 12/11/09
7/24 TAPER TOOL TO SPINDLE CONNECTION FOR AUTOMATIC TOOL CHANGE
ASME B5.52 Rev / Ed: 03 Chg: W/ REAF Date: 00/00/09
POWER PRESSES: GENERAL PURPOSE, SINGLE-POINT GAP TYPE
ASME B5.54 Rev / Ed: 05 Chg: REAF Date: 00/00/10
METHODS FOR PERFORMANCE EVALUATION OF COMPUTER NUMERICALLY CONTROLLED MACHINING CENTERS
ASME B5.56M Rev / Ed: 94 Chg: W/ REAF Date: 00/00/09
SPECIFICATION AND PERFORMANCE STANDARD, POWER SHEARS
ASME B5.57 Rev / Ed: 12 Chg: Date: 00/00/12
METHODS FOR PERFORMANCE EVALUATION OF COMPUTER NUMERICALLY CONTROLLATHES AND TURNING CENTERS
ASME B5.9 Rev / Ed: 67 Chg: W/ REAF Date: 00/00/09
SPINDLE NOSES FOR TOOL ROOM LATHES, ENGINE LATHES, TURRET LATHES, AND AUTOMATIC LATHES
ASME B73.1 Rev / Ed: 01 Chg: W/ REAF Date: 00/00/07
SPECIFICATION FOR HORIZONTAL END SUCTION CENTRIFUGAL PUMPS FOR CHEMICAL PROCESS
ASME B73.2 Rev / Ed: 03 Chg: W/ REAF Date: 00/00/08
SPECIFICATION FOR VERTICAL IN-LINE CENTRIFUGAL PUMPS FOR CHEMICAL PROCESS
ASME B89.4.19 Rev / Ed: 06 Chg: Date: 11/30/06
PERFORMANCE EVALUATION OF LASER-BASED SPHERICAL COORDINATE MEASUREMENT SYSTEMS
ASME B89.7.3.2 Rev / Ed: 07 Chg: Date: 03/02/07
GUIDELINES FOR THE EVALUATION OF DIMENSIONAL MEASUREMENT UNCERTAINTY
ASME B89.7.4.1 Rev / Ed: 05 Chg: Date: 00/00/05
MEASUREMENT UNCERTAINTY AND CONFORMANCE TESTING: RISK ANALYSIS
ASME B89.7.5 Rev / Ed: 06 Chg: Date: 07/17/06
METROLOGICAL TRACEABILITY OF DIMENSIONAL MEASUREMENTS TO THE SI UNIT OF LENGTH
ASME PTC 12.4 Rev / Ed: 92 Chg: W/ REAF Date: 00/00/09
MOISTURE SEPARATOR REHEATERS
ASME PTC 12.5 Rev / Ed: 00 Chg: REAF Date: 00/00/05
SINGLE PHASE HEAT EXCHANGERS
ASME PTC 25 Rev / Ed: 08 Chg: Date: 00/00/08
PRESSURE RELIEF DEVICES
ASME PTC 34 Rev / Ed: 07 Chg: Date: 00/00/07
WASTE COMBUSTORS WITH ENERGY RECOVERY
ASME PTC 39 Rev / Ed: 05 Chg: W/ REAF Date: 00/00/10
STEAM TRAPS
ASME PTC 4 Rev / Ed: 08 Chg: Date: 00/00/08
FIRED STEAM GENERATORS
ASME PTC 47 Rev / Ed: 06 Chg: W/ REAF Date: 00/00/11
INTEGRATED GASIFICATION COMBINED CYCLE POWER GENERATION PLANTS
ASME PTC 51 Rev / Ed: 11 Chg: Date: 00/00/11
GAS TURBINE INLET AIR CONDITIONING EQUIPMENT
ASME PTC 6.2 Rev / Ed: 11 Chg: Date: 10/21/11
STEAM TURBINES IN COMBINED CYCLES
ASME QAI 1 Rev / Ed: 10 Chg: Date: 05/28/10
QUALIFICATIONS FOR AUTHORIZED INSPECTION
ASME QME-1 Rev / Ed: 12 Chg: Date: 00/00/12
QUALIFICATION OF ACTIVE MECHANICAL EQUIPMENT USED IN NUCLEAR FACILITIES
ASME QRO 1 Rev / Ed: 05 Chg: Date: 00/00/05
STANDARD FOR THE QUALIFICATION AND CERTIFICATION OF RESOURCE RECOVERY FACILITY OPERATORS
ASME STS-1 Rev / Ed: 11 Chg: Date: 04/26/11
STEEL STACKS
ASME Y14.35M Rev / Ed: 97 Chg: W/ REAF Date: 00/00/08
REVISION OF ENGINEERING DRAWINGS AND ASSOCIATED DOCUMENTS
ASME Y14.36M Rev / Ed: 96 Chg: W/ REAF Date: 00/00/08
SURFACE TEXTURE SYMBOLS
ASME MFC-12M Rev / Ed: 06 Chg: Date: 10/09/06
MEASUREMENT OF FLUID FLOW IN CLOSED CONDUITS USING MULTIPORT AVERAGING PITOT PRIMARY ELEMENTS

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ASNT-CP-105 Rev / Ed: 11 Chg: CRPG Date: 02/00/13
ASNT STANDARD TOPICAL OUTLINES FOR QUALIFICATION OF NONDESTRUCTIVE TESTING PERSONNEL

ASNT-6102 Rev / Ed: 3Rd Chg: Date: 00/00/12
ASNT LEVEL II STUDY GUIDE: RADIOGRAPHIC TESTING METHOD

ASNT-2259R Rev / Ed: 2Nd Chg: TC Date: 05/00/13
ASNT LEVEL III STUDY GUIDE - RADIOGRAPHIC TESTING METHOD

ASNT-2255R Rev / Ed: 03 Chg: TCOR Date: 09/00/12
ASNT LEVEL III STUDY GUIDE - LIQUID PENETRANT TESTING METHOD 2ND EDITION

ASNT-2253R Rev / Ed: 13 Chg: Date: 00/00/13
ASNT LEVEL III STUDY GUIDE - MAGNETIC PARTICLE TESTING METHOD SECOND EDITION

ASNT-2251 Rev / Ed: 2 Chg: TCOR Date: 07/00/13
LEVEL III STUDY GUIDE: BASIC

ASNT-140 Rev / Ed: 12 Chg: Date: 00/00/12
NONDESTRUCTIVE TESTING HANDBOOK, THIRD EDITION: VOLUME 10, OVERVIEW

ASNT SNT-TC-1A INTERPRET Rev / Ed: 10 Chg: Date: 00/00/13
INTERPERTING SNT-TC-1A

ASNT SNT-TC-1A/A Rev / Ed: 10 Chg: TC Date: 09/00/12
SUPPLEMENT TO RECOMMENDED PRACTICE NO. SNT-TC-1A(Q&A BOOK) - RADIOGRAPHIC TESTING METHOD (ASNT PRODUCT CODE: 2026)

ASNT SNT-TC-1A/B Rev / Ed: 10 Chg: Date: 00/00/10
QUESTION AND ANSWER BOOK B LEVELS I, II, III - MAGNETIC PARTICLE METHOD - SUPPLEMENT TO RECOMMENDED PRACTICE NO. SNT-TC-1A- BOOK B

ASNT SNT-TC-1A/C Rev / Ed: 2Nd Chg: TC Date: 02/00/11
SUPPLEMENT TO RECOMMENDED PRACTICE NO. SNT-TC-1A - ULTRASONIC TESTING METHOD

ASNT SNT-TC-1A/D Rev / Ed: 2Nd Chg: TC Date: 06/00/11
LIQUID PENETRANT TESTING METHOD QUESTIONS & ANSWERS BOOK SUPPLEMENT TO RECOMMENED PRACTICE NO. SNT-TC-1A (Q&A BOOK) - LIQUID PENETRANT TESTING METHOD

ASNT SNT-TC-1A/E Rev / Ed: 2 Chg: CRPG Date: 12/00/09
SUPPLEMENT TO RECOMMENDED PRACTICE NO. SNT-TC-1A EDDY CURRENT TESTING METHOD

ASNT SNT-TC-1A/G Rev / Ed: 2 Chg: Date: 00/00/08
SUPPLEMENT TO RECOMMENDED PRACTICE NO. SNT-TC-1AACOUSTIC EMISSIONTESTING

ASNT SNT-TC-1A/HB Rev / Ed: 94 Chg: W/ REV Date: 02/00/08
SUPPLEMENT TO RECOMMENDED PRACTICE NO. SNT-TC-1ALEAK TESTING METHODS - BUBBLE LEAK TESTING (BOOK HB)

ASNT SNT-TC-1A/I Rev / Ed: 99 Chg: W/ CRPG Date: 08/00/07
SUPPLEMENT TO RECOMMENDED PRACTICE NO. SNT-TC-1A - VISUAL AND OPTICAL TESTING

ASNT SNT-TC-1A/J Rev / Ed: 10 Chg: Date: 00/00/10
SUPPLEMENT TO RECOMMENDED PRACTICE NO. SNT-TC-1A - THERMAL AND INFARED TESTING METHOD

ASNT-143 Rev / Ed: 3 Chg: Date: 00/00/01
NONDESTRUCTIVE TESTING HANDBOOK - VOLUME 3: INFRARED AND THERMAL TESTING

ASNT-144 Rev / Ed: 3 Chg: Date: 00/00/02
NONDESTRUCTIVE TESTING HANDBOOK - VOLUME 4: RADIOGRAPHIC TESTING

ASNT-145 Rev / Ed: 3 Chg: Date: 00/00/04
NONDESTRUCTIVE TESTING HANDBOOK - VOLUME 5: ELECTROMAGNETIC TESTING

ASNT-146 Rev / Ed: 3 Chg: Date: 00/00/05
NONDESTRUCTIVE TESTING HANDBOOK - VOLUME 6: ACOUSTIC EMISSION TESTING

ASNT-147 Rev / Ed: 3 Chg: Date: 00/00/07
NONDESTRUCTIVE TESTING HANDBOOK - VOLUME 7: ULTRASONIC SOUND

ASNT-148 Rev / Ed: 3 Chg: Date: 00/00/08
NONDESTRUCTIVE TESTING HANDBOOK - VOLUME 8: MAGNETIC TESTING

ASNT-149 Rev / Ed: 3 Chg: Date: 00/00/10
NONDESTRUCTIVE TESTING HANDBOOK - VOLUME 9: VISUAL TESTING

ASNT-1641 Rev / Ed: 04 Chg: Date: 00/00/04
MAGNETIC PARTICLE TESTING

ASNT-1642 Rev / Ed: 07 Chg: Date: 00/00/07
ULTRASONIC TESTING

ASNT-1643 Rev / Ed: 06 Chg: Date: 00/00/06
ELECTROMAGNETIC TESTING

ASNT-1644 Rev / Ed: 05 Chg: Date: 00/00/05
RADIOGRAPHIC TESTING
ASNT-1651 Rev / Ed: 06 Chg: Date: 00/00/06
MAGNETIC PARTICLE TESTING
ASNT-185 Rev / Ed: 09 Chg: Date: 00/00/09
AN INTRODUCTION TO NONDESTRUCTIVE TESTING
ASNT-2040 Rev / Ed: 8 Chg: Date: 00/00/11
INTERPRETING SNT-TC-1A
ASNT-2078 Rev / Ed: 11 Chg: Date: 00/00/11
A MODEL WRITTEN PRACTICE
ASNT-2100 Rev / Ed: 05 Chg: Date: 00/00/05
A GUIDE TO DEVELOPING NDT CERTIFICATION EXAMINATIONS
ASNT-2257R Rev / Ed: 07 Chg: Date: 00/00/07
ASNT LEVEL III STUDY GUIDE - ELECTROMAGNETIC TESTING
ASNT-2266 Rev / Ed: 04 Chg: Date: 00/00/04
ASNT LEVEL III STUDY GUIDE: LEAK TESTING METHOD
ASNT-232 Rev / Ed: 04 Chg: Date: 00/00/04
WORKING SAFELY IN RADIOGRAPHY
ASNT-235R Rev / Ed: 00 Chg: Date: 00/00/00
GAMMA RADIATION SAFETY STUDY GUIDE
ASNT-2510 Rev / Ed: 03 Chg: Date: 00/00/03
A GUIDE TO PERSONNEL QUALIFICATION AND CERTIFICATION
ASNT-310 Rev / Ed: 11 Chg: Date: 00/00/11
MATHEMATIC FORMULAS AND REFERENCES FOR NONDESTRUCTIVE TESTING - ULTRASONICS
ASNT-330 Rev / Ed: 01 Chg: Date: 00/00/01
ADVANCED ULTRASONIC FLAW SIZING HANDBOOK
ASNT-3650A Rev / Ed: 09 Chg: Date: 00/00/09
RADIATION SAFETY TRAINING FOR X-RAY AND GAMMA INDUSTRIAL RADIOGRAPHERS (CD-ROM)
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RADIATION SAFETY TRAINING FOR X-RAY INDUSTRIAL RADIOGRAPHERS (CD-ROM)
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8-HOUR RADIATION SAFETY TRAINING FOR X-RAY INDUSTRIAL RADIOGRAPHERS (CD-ROM)
ASNT-4102 Rev / Ed: 10 Chg: Date: 00/00/10
RELEVANT DISCONTINUITIES: ULTRASONIC TESTING
ASNT-6100R Rev / Ed: 03 Chg: Date: 00/00/03
ASNT LEVEL II STUDY GUIDE: MAGNETIC PARTICLE TESTING METHOD
ASNT-6101R Rev / Ed: 02 Chg: Date: 00/00/02
ASNT LEVEL II STUDY GUIDE: LIQUID PENETRANT TESTING METHOD
ASNT-6103R Rev / Ed: 02 Chg: W/ REPR Date: 00/00/07
ASNT LEVEL II STUDY GUIDE: ULTRASONIC TESTING METHOD
ASNT-951 Rev / Ed: 08 Chg: Date: 00/00/08
TESTING AND EVALUATION OF INFRARED IMAGING SYSTEMS
ASNT-952 Rev / Ed: 06 Chg: Date: 00/00/06
FUNDAMENTALS OF HEAT AND MASS TRANSFER
ASNT-958 Rev / Ed: 06 Chg: Date: 00/00/06
AUTOMATED ULTRASONIC TESTING FOR PIPELINE GIRTH WELDS
ASNT-959 Rev / Ed: 07 Chg: Date: 00/00/07
FINANCIAL JUSTIFICATION OF NONDESTRUCTIVE TESTING
ASNT-CP-106 Rev / Ed: 08 Chg: Date: 00/00/08
NONDESTRUCTIVE TESTING - QUALIFICATION AND CERTIFICATION OF PERSONNEL
ASNT-CP-189 Rev / Ed: 11 Chg: Date: 00/00/11
QUALIFICATION AND CERTIFICATION OF NONDESTRUCTIVE TESTING PERSONNEL

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THE ASQ AUDITING HANDBOOK
ASQ 19011 Rev / Ed: 11 Chg: Date: 00/00/11
GUICELINES FOR AUDITING MANAGEMENT SYSTEMS
ASQ 2 Rev / Ed: 4 Chg: Date: 00/00/04
GLOSSARY AND TABLES FOR STATISTICAL QUALITY CONTROL
ASQ ANSI E4 Rev / Ed: 04 Chg: Date: 00/00/04
QUALITY SYSTEMS FOR ENVIRONMENTAL DATA AND TECHNOLOGY PROGRAMS - REQUIREMENTS WITH GUIDANCE FOR USE
ASQ ANSI/ISO 14020 Rev / Ed: 01 Chg: Date: 00/00/01
ENVIRONMENTAL LABELS AND DECLARATIONS - GENERAL PRINCIPLES
ASQ ANSI/ISO 14021 Rev / Ed: 01 Chg: Date: 00/00/01
ENVIRONMENTAL LABELS AND DECLARATIONS - SELF-DECLARED ENVIRONMENTAL CLAIMS (TYPE II ENVIRONMENTAL LABELLING)
ASQ ANSI/ISO 14024 Rev / Ed: 01 Chg: Date: 00/00/01
ENVIRONMENTAL LABELS AND DECLARATIONS - TYPE I ENVIRONMENTAL LABELLING - PRINCIPLES AND PROCEDURES

ASQ ANSI/ISO E14001 Rev / Ed: 04 Chg: Date: 00/00/04
ENVIRONMENTAL MANAGEMENT SYSTEMS - REQUIREMENTS WITH GUIDANCE FOR USE
ASQ ANSI/ISO E14004 Rev / Ed: 04 Chg: Date: 00/00/04
ENVIRONMENTAL MANAGEMENT SYSTEMS - GENERAL GUIDELINES ON PRINCIPLES, SYSTEMS AND SUPPORT TECHNIQUES
ASQ ANSI/ISO E14064-1 Rev / Ed: 06 Chg: Date: 08/16/06
GREENHOUSE GASES - PART 1: SPECIFICATION WITH GUIDANCE AT THE ORGANIZATION LEVEL FOR QUANTIFICATION AND REPORTING OF GREENHOUSE GAS EMISSIONS AND REMOVALS
ASQ ANSI/ISO E14064-2 Rev / Ed: 06 Chg: Date: 08/16/06
GREENHOUSE GASES - PART 2: SPECIFICATION WITH GUIDANCE AT THE PROJECT LEVEL FOR QUANTIFICATION, MONITORING AND REPORTING OF GREENHOUSE GAS EMISSION REDUCTIONS OR REMOVAL ENHANCEMENTS
ASQ ANSI/ISO E14064-3 Rev / Ed: 06 Chg: Date: 08/16/06
GREENHOUSE GASES - PART 3: SPECIFICATION WITH GUIDANCE FOR THE VALIDATION AND VERIFICATION OF GREENHOUSE GAS ASSERTIONS
ASQ ANSI/ISO Q10002 Rev / Ed: 04 Chg: Date: 00/00/04
QUALITY MANAGEMENT - CUSTOMER SATISFACTION - GUIDELINES FOR COMPLAINTS HANDLING IN ORGANIZATIONS
ASQ ANSI/ISO Q10005 Rev / Ed: 05 Chg: Date: 00/00/05
QUALITY MANAGEMENT SYSTEMS - GUIDELINES FOR QUALITY PLANS
ASQ ANSI/ISO Q10006 Rev / Ed: 03 Chg: Date: 00/00/03
QUALITY MANAGEMENT SYSTEMS - GUIDELINES FOR QUALITY MANAGEMENT IN PROJECTS
ASQ ANSI/ISO Q10007 Rev / Ed: 03 Chg: Date: 00/00/03
QUALITY MANAGEMENT SYSTEMS - GUIDELINES FOR CONFIGURATION MANAGEMENT
ASQ ANSI/ISO Q10015 Rev / Ed: 01 Chg: Date: 00/00/01
QUALITY MANAGEMENT - GUIDELINES FOR TRAINING
ASQ ANSI/ISO QE19011S Rev / Ed: 08 Chg: Date: 05/19/08
GUIDELINES FOR QUALITY AND/OR ENVIRONMENTAL MANAGEMENT SYSTEMS AUDITING - U.S. VERSION WITH SUPPLEMENTAL GUIDANCE ADDED
ASQ E1100 Rev / Ed: 01 Chg: Date: 00/00/01
PRACTICAL DOCUMENTATION: CREATING PEOPLE-FRIENDLY DOCUMENTS
ASQ E1205 Rev / Ed: 04 Chg: Date: 00/00/04
LEAN STRATEGIES FOR PR
ASQ E1228 Rev / Ed: 04 Chg: Date: 00/00/04
INTEGRATING ISO 9001:2000 WITH ISO/TS 16949 AND AS9100
ASQ H1066 Rev / Ed: 00 Chg: Date: 00/00/00
FROM BALDRIGE TO THE BOTTOM LINE: A ROAD MAP FOR ORGANIZATIONAL CHANGE AND IMPROVEMENT
ASQ H1076 Rev / Ed: 01 Chg: Date: 00/00/01
A LABORATORY QUALITY HANDBOOK OF BEST PRACTIC RELEVANT REGULATIONS
ASQ H1149 Rev / Ed: 03 Chg: Date: 00/00/03
CONCEPTS FOR R&R STUDIES
ASQ H1182 Rev / Ed: 04 Chg: Date: 00/00/04
CUSTOMER SATISFACTION RESEARCH MANAGEMENT
ASQ H1212 Rev / Ed: 05 Chg: Date: 00/00/05
STATISTICAL ENGINEERING: AN ALGORITHM FOR REDUCING VARIATION IN MANUFACTURING PROCESSES
ASQ H1215 Rev / Ed: 04 Chg: Date: 00/00/04
THE METROLOGY HANDBOOK
ASQ H1217 Rev / Ed: 04 Chg: Date: 00/00/04
AUTOMOTIVE INTERNAL AUDITOR POCKET GUIDE: PROCESS AUDITING TO ISO/TS 16949:2002
ASQ H1224 Rev / Ed: 2 Chg: Date: 00/00/05
THE QUALITY TOOLBOX
ASQ H1263 Rev / Ed: 05 Chg: Date: 00/00/05
THE ASQ AUDITING HANDBOOK
ASQ H1265 Rev / Ed: 06 Chg: Date: 00/00/06
MANAGING SERVICE DELIVERY PROCESSES: LINKING STRATEGY TO OPERATIONS
ASQ H1271 Rev / Ed: 06 Chg: Date: 00/00/06
5S FOR SERVICE ORGANIZATIONS AND OFFICES: A LEAN LOOK AT IMPROVEMENTS
ASQ H1272 Rev / Ed: 07 Chg: Date: 00/00/07
EFFECTIVE IMPLEMENTATION OF ISO 14001
ASQ H1287 Rev / Ed: 2nd Chg: Date: 00/00/06
ROOT CAUSE ANALYSIS: SIMPLIFIED TOOLS AND TECHNIQUES
ASQ H1289 Rev / Ed: 2nd Chg: Date: 00/00/06
THE QUALITY IMPROVEMENT HANDBOOK
ASQ H1333 Rev / Ed: 2 Chg: Date: 00/00/08
LIVING ON THE EDGE OF CHAOS: LEADING SCHOOLS INTO THE GLOBAL AGE
ASQ H1362 Rev / Ed: 09 Chg: Date: 00/00/09
THE PUBLIC HEALTH QUALITY IMPROVEMENT HANDBOOK
ASQ M1 Rev / Ed: 96 Chg: Date: 00/00/96
CALIBRATION SYSTEMS
ASQ Q10012 Rev / Ed: 03 Chg: Date: 00/00/03
MEASUREMENT MANAGEMENT SYSTEMS - REQUIREMENTS FOR MEASUREMENT PROCESSES AND MEASURING EQUIPMENT
ASQ Q10014 Rev / Ed: 06 Chg: Date: 00/00/06
QUALITY MANAGEMENT - GUIDELINES FOR REALIZING FINANCIAL AND ECONOMIC BENEFITS
ASQ Q9000 Rev / Ed: 05 Chg: Date: 00/00/05
QUALITY MANAGEMENT SYSTEMS - FUNDAMENTALS AND VOCABULARY
ASQ Q9000 SET Rev / Ed: 08 Chg: Date: 00/00/08
QUALITY MANAGEMENT SERIES

ASQ Q9004 Rev / Ed: 09 Chg: Date: 00/00/09
MANAGING FOR THE SUSTAINED SUCCESS OF AN ORGANIZATION - A QUALITY MANAGEMENT APPROACH
ASQ S3 Rev / Ed: 12 Chg: Date: 00/00/12
AN ATTRIBUTE CHAIN SAMPLING PROGRAM
ASQ T1450 Rev / Ed: 02 Chg: Date: 00/00/02
ISO/TS 16949:2002: QUALITY SYSTEMS-AUTOMOTIVE SUPPLIERS-PARTICULARREQUIREMENTS FOR THE QUALITY MANAGEMENT SYSTEM STANDARDS - REQUIREMENTS FOR EDUCATION ORGANIZATIONS
ASQ Z1.4 Rev / Ed: 08 Chg: Date: 00/00/08
SAMPLING PROCEDURES AND TABLES FOR INSPECTION BY ATTRIBUTES
ASQ Z1.9 Rev / Ed: 08 Chg: Date: 00/00/08
SAMPLING PROCEDURES AND TABLES FOR INSPECTION BY VARIABLES FOR PERCENT NONCONFORMING

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ASTM E1417/E1417M Rev / Ed: 13 Chg: Date: 06/01/13
STANDARD PRACTICE FOR LIQUID PENETRANT TESTING
ASTM A240/A240M Rev / Ed: 13C Chg: Date: 11/01/13
STANDARD SPECIFICATION FOR CHROMIUM AND CHROMIUM-NICKEL STAINLESS STEEL PLATE, SHEET, AND STRIP FOR PRESSURE VESSELS AND FOR GENERAL APPLICATIONS
ASTM A580/A580M Rev / Ed: 13B Chg: Date: 10/01/13
STANDARD SPECIFICATION FOR STAINLESS STEEL WIRE
ASTM A615/A615M Rev / Ed: 13 Chg: Date: 10/01/13
STANDARD SPECIFICATION FOR DEFORMED AND PLAIN CARBON-STEEL BARS FOR CONCRETE REINFORCEMENT
ASTM A635/A635M Rev / Ed: 13 Chg: Date: 10/01/13
STANDARD SPECIFICATION FOR STEEL, SHEET AND STRIP, HEAVY-THICKNESS COILS, HOT-ROLLED, ALLOY, CARBON, STRUCTURAL, HIGH-STRENGTH LOW-ALLOY, AND HIGH-STRENGTH LOW-ALLOY WITH IMPROVED FORMABILITY, GENERAL REQUIREMENTS FOR
ASTM 00.01 Rev / Ed: 13 Chg: Date: 11/00/13
SUBJECT INDEX; ALPHANUMERIC INDEX
ASTM SECTION 1 Rev / Ed: 13 Chg: Date: 00/00/13
IRON AND STEEL PRODUCTS
ASTM 01.01 Rev / Ed: 13 Chg: Date: 01/00/13
STEEL - PIPING, TUBING, FITTINGS
ASTM 01.02 Rev / Ed: 13 Chg: Date: 01/00/13
FERROUS CASTINGS; FERROALLOYS
ASTM 01.03 Rev / Ed: 13 Chg: Date: 02/00/13
STEEL - PLATE, SHEET, STRIP, WIRE; STAINLESS STEEL BAR
ASTM 01.04 Rev / Ed: 13 Chg: Date: 01/00/13
STEEL - STRUCTURAL, REINFORCING, PRESSURE VESSEL, RAILWAY
ASTM 01.05 Rev / Ed: 13 Chg: Date: 01/00/13
STEEL - BARS, FORGINGS, BEARING, CHAIN, TOOL
ASTM 01.06 Rev / Ed: 13 Chg: Date: 02/00/13
COATED STEEL PRODUCTS
ASTM 01.07 Rev / Ed: 13 Chg: Date: 01/00/13
SHIPS AND MARINE TECHNOLOGY
ASTM 01.08 Rev / Ed: 13 Chg: Date: 01/00/13
FASTENERS; ROLLING ELEMENT BEARINGS
ASTM SECTION 2 Rev / Ed: 13 Chg: Date: 09/00/13
NONFERROUS METAL PRODUCTS
ASTM 02.01 Rev / Ed: 13 Chg: Date: 05/00/13
COPPER AND COPPER ALLOYS
ASTM 02.02 Rev / Ed: 13 Chg: Date: 09/00/13
ALUMINUM AND MAGNESIUM ALLOYS
ASTM 02.03 Rev / Ed: 13 Chg: Date: 05/00/13
ELECTRICAL CONDUCTORS
ASTM 02.04 Rev / Ed: 13 Chg: Date: 06/00/13
NONFERROUS METALS-NICKEL, TITANIUM, COBALT, LEAD, TIN, ZINC, ZIRCONIUM, CADMIUM, PRECIOUS, REACTIVE, REFRACTORY METALS AND ALLOYS; MATERIALS FOR THERMOSTATS, ELECTRICAL HEATING AND RESISTANCE CONTACTS, AND CONNECTORS
ASTM 02.05 Rev / Ed: 13 Chg: Date: 05/00/13
METALLIC AND INORGANIC COATINGS; METAL POWDERS AND METAL POWDER PRODUCTS
ASTM SECTION 3 Rev / Ed: 13 Chg: Date: 10/00/13
METALS TEST METHODS AND ANALYTICAL PROCEDURES
ASTM 03.01 Rev / Ed: 13 Chg: Date: 07/00/13
MECHANICAL TESTING; ELEVATED AND LOW-TEMPERATURE TESTS; METALLOGRAPHY
ASTM 03.02 Rev / Ed: 13 Chg: Date: 08/00/13
CORROSION OF METALS; WEAR AND EROSION
ASTM 03.03 Rev / Ed: 13 Chg: Date: 10/00/13
NONDESTRUCTIVE TESTING
ASTM 03.04 Rev / Ed: 13 Chg: Date: 04/00/13
MAGNETIC PROPERTIES
ASTM 03.05 Rev / Ed: 13 Chg: Date: 10/01/13
ANALYTICAL CHEMISTRY FOR METALS, ORES, AND RELATED MATERIALS: E 32 - LATEST
ASTM 03.06 Rev / Ed: 13 Chg: Date: 10/00/13
MOLECULAR SPECTROSCOPY; SURFACE ANALYSIS

ASTM SECTION 4 Rev / Ed: 13 Chg: Date: 11/00/13
CONSTRUCTION
ASTM 04.01 Rev / Ed: 13 Chg: Date: 09/00/13
CEMENT; LIME; GYPSUM
ASTM 04.02 Rev / Ed: 13 Chg: Date: 10/00/13
CONCRETE AND AGGREGATES
ASTM 04.03 Rev / Ed: 13 Chg: Date: 06/00/13
ROAD AND PAVING MATERIALS; VEHICLE-PAVEMENT SYSTEMS
ASTM 04.04 Rev / Ed: 13 Chg: Date: 06/00/13
ROOFING AND WATERPROOFIN
ASTM 04.05 Rev / Ed: 13 Chg: Date: 06/00/13
CHEMICAL-RESISTANT NONMETALLIC MATERIALS; VITRIFIED CLAY PIPE; CONCRETE PIPE; FIBER-REINFORCED CEMENT PRODUCTS; MORTARS AND GROUTS; MASONRY; PRECAST CONCRETE
ASTM 04.06 Rev / Ed: 13 Chg: Date: 11/00/13
THERMAL INSULATION; BUILDING AND ENVIRONMENTAL ACOUSTICS
ASTM 04.07 Rev / Ed: 13 Chg: Date: 11/00/13
BUILDING SEALS AND SEALANTS; FIRE STANDARDS; DIMENSION STONE
ASTM 04.08 Rev / Ed: 13 Chg: Date: 03/00/13
SOIL AND ROCK (I): D420-D5876
ASTM 04.09 Rev / Ed: 13 Chg: Date: 04/00/13
SOIL AND ROCK (II): D5877-LATEST
ASTM 04.10 Rev / Ed: 13 Chg: Date: 07/00/13
WOOD
ASTM 04.11 Rev / Ed: 13 Chg: Date: 11/00/13
BUILDING CONSTRUCTIONS (I): E72-E2110
ASTM 04.12 Rev / Ed: 13 Chg: Date: 11/00/13
BUILDING CONSTRUCTIONS (II): E2112-LATEST; SUSTAINABILITY; PROPERTY MANAGEMENT SYSTEMS; TECHNOLOGY AND UNDERGROUND UTILITIES
ASTM 04.13 Rev / Ed: 13 Chg: Date: 05/00/13
GEOSYNTHETICS
ASTM SECTION 5 Rev / Ed: 13 Chg: Date: 09/00/13
PETROLEUM PRODUCTS, LUBRICANTS AND FOSSIL FUELS
ASTM 05.01 Rev / Ed: 13 Chg: Date: 02/00/13
PETROLEUM PRODUCTS AND LUBRICANTS (I): C1234 - D3710
ASTM 05.02 Rev / Ed: 13 Chg: Date: 03/00/13
PETROLEUM PRODUCTS AND LUBRICANTS (II): D3711-D6122
ASTM 05.03 Rev / Ed: 13 Chg: Date: 03/00/13
PETROLEUM PRODUCTS AND LUBRICANTS (III): D6138-D6971
ASTM 05.04 Rev / Ed: 13 Chg: Date: 03/00/13
PETROLEUM PRODUCTS AND LUBRICANTS (IV): D6973-LATEST
ASTM 05.05 Rev / Ed: 13 Chg: Date: 02/00/13
COMBUSTION CHARACTERISTICS; MANUFACTURED CARBON AND GRAPHITE PRODUCTS; CATALYSTS
ASTM 05.06 Rev / Ed: 13 Chg: Date: 09/00/13
GASEOUS FUELS; COAL AND COKE
ASTM SECTION 6 Rev / Ed: 13 Chg: Date: 03/00/13
PAINTS, RELATED COATINGS, AND AROMATICS
ASTM 06.01 Rev / Ed: 13 Chg: Date: 02/00/13
TESTS FOR CHEMICAL, PHYSICAL, AND OPTICAL PROPERTIES; APPEARANCE
ASTM 06.02 Rev / Ed: 13 Chg: Date: 02/00/13
PRODUCTS AND APPLICATIONS; PROTECTIVE COATINGS; PIPELINE COATINGS
ASTM 06.03 Rev / Ed: 13 Chg: Date: 03/00/13
PAINT - PIGMENTS, DRYING OILS, POLYMERS, RESINS, NAVAL STORES, CELLULOSIC ESTERS, AND INK VEHICLES
ASTM 06.04 Rev / Ed: 13 Chg: Date: 03/00/13
PAINT - SOLVENTS; AROMATIC HYDROCARBONS
ASTM SECTION 7 Rev / Ed: 13 Chg: Date: 11/00/13
TEXTILES
ASTM 07.01 Rev / Ed: 13 Chg: Date: 11/00/13
TEXTILES (I): D76 - D4391
ASTM 07.02 Revision / Edition: 13 Chg: Date: 11/00/13
TEXTILES (II): D4393 - LATEST
ASTM SECTION 8 Rev / Ed: 13 Chg: Date: 07/00/13
PLASTICS
ASTM 08.01 Rev / Ed: 13 Chg: Date: 06/00/13
PLASTICS (I): D256-D3159
ASTM 08.02 Rev / Ed: 13 Chg: Date: 06/00/13
PLASTICS (II): D3222-D5083
ASTM 08.03 Rev / Ed: 13 Chg: Date: 07/00/13
PLASTICS (III): D5117 - LATEST; REINFORCED PLASTIC PIPING SYSTEMS AND CHEMICAL EQUIPMENT; PLASTIC BUILDING PRODUCTS
ASTM 08.04 Rev / Ed: 13 Chg: Date: 01/00/13
PLASTIC PIPING SYSTEMS
ASTM SECTION 9 Rev / Ed: 13 Chg: Date: 08/00/13
RUBBER
ASTM 09.01 Rev / Ed: 13 Chg: Date: 07/00/13
RUBBER, NATURAL AND SYNTHETIC - GENERAL TEST METHODS; CARBON BLACK
ASTM 09.02 Rev / Ed: 13 Chg: Date: 08/00/13
RUBBER PRODUCTS, INDUSTRIAL - SPECIFICATIONS AND RELATED TEST METHODS; GASKETS; TIRES
ASTM SECTION 10 Rev / Ed: 13 Chg: Date: 05/00/13
ELECTRICAL INSULATION AND ELECTRONICS
ASTM 10.01 Rev / Ed: 13 Chg: Date: 05/00/13
ELECTRICAL INSULATION (I): D69-D2484
ASTM 10.02 Rev / Ed: 13 Chg: Date: 05/00/13
ELECTRICAL INSULATION (II): D2518-LATEST

ASTM 10.04 Rev / Ed: 13 Chg: Date: 04/00/13
ELECTRONICS; DECLARABLE SUBSTANCES IN MATERIALS; 3D IMAGING SYSTEMS
ASTM SECTION 11 Rev / Ed: 13 Chg: Date: 10/00/13
WATER AND ENVIRONMENTAL TECHNOLOGY
ASTM 11.01 Rev / Ed: 13 Chg: Date: 04/00/13
WATER (I)
ASTM 11.02 Rev / Ed: 13 Chg: Date: 05/00/13
WATER (II)
ASTM 11.03 Rev / Ed: 13 Chg: Date: 10/00/13
OCCUPATIONAL HEALTH AND SAFETY; PROTECTIVE CLOTHING
ASTM 11.04 Rev / Ed: 13 Chg: Date: 09/00/13
WASTE MANAGEMENT
ASTM 11.05 Rev / Ed: 13 Chg: Date: 08/00/13
PESTICIDES, ANTIMICROBIALS, AND ALTERNATIVE CONTROL AGENTS; ENVIRONMENTAL ASSESSMENT; HAZARDOUS SUBSTANCES AND OIL SPILL RESPONSE
ASTM 11.06 Rev / Ed: 13 Chg: Date: 08/00/13
BIOLOGICAL EFFECTS AND ENVIRONMENTAL FATE; BIOTECHNOLOGY
ASTM 11.07 Rev / Ed: 13 Chg: Date: 10/00/13
AIR QUALITY
ASTM SECTION 12 Rev / Ed: 13 Chg: Date: 09/00/13
NUCLEAR, SOLAR AND GEOTHERMAL ENERGY
ASTM 12.01 Rev / Ed: 13 Chg: Date: 08/00/13
NUCLEAR ENERGY (I)
ASTM 12.02 Rev / Ed: 13 Chg: Date: 09/00/13
NUCLEAR (II), SOLAR, AND GEOTHERMAL ENERGY; RADIATION PROCESSING
ASTM SECTION 13 Rev / Ed: 13 Chg: Date: 09/00/13
MEDICAL DEVICES AND SERVICES
ASTM 13.01 Rev / Ed: 13 Chg: Date: 09/00/13
MEDICAL AND SURGICAL MATERIALS AND DEVICES (I): E667 - F2477
ASTM 13.02 Rev / Ed: 13 Chg: Date: 09/00/13
MEDICAL AND SURGICAL MATERIALS AND DEVICES (II): F2502-LATEST; EMERGENCY MEDICAL SERVICES; SEARCH AND RESCUE; ANESTHETIC AND RESPIRATORY EQUIPMENT
ASTM SECTION 14 Rev / Ed: 13 Chg: Date: 07/00/13
GENERAL METHODS AND INSTRUMENTATION
ASTM 14.01 Rev / Ed: 13 Chg: Date: 06/00/13
HEALTHCARE INFORMATICS
ASTM 14.02 Rev / Ed: 13 Chg: Date: 07/00/13
GENERAL TEST METHODS; FORENSIC PSYCHOPHYSIOLOGY; FORENSIC SCIENCES; STATISTICAL METHODS; NANOTECHNOLOGY; FORENSIC ENGINEERING; MANUFACTURE OF PHARMACEUTICAL PRODUCTS
ASTM 14.03 Rev / Ed: 13 Chg: Date: 07/00/13
TEMPERATURE MEASUREMEN
ASTM 14.04 Rev / Ed: 13 Chg: Date: 07/00/13
LABORATORY APPARATUS; DEGRADATION OF MATERIALS; SI; OXYGEN FIRE SAFETY
ASTM SECTION 15 Rev / Ed: 13 Chg: Date: 11/00/13
GENERAL PRODUCTS, CHEMICAL SPECIALTIES, AND END USE PRODUCTS
ASTM 15.01 Rev / Ed: 13 Chg: Date: 03/00/13
REFRACTORIES, ACTIVATED CARBON; ADVANCED CERAMICS
ASTM 15.02 Rev / Ed: 13 Chg: Date: 04/00/13
GLASS; CERAMIC WHITEWARES
ASTM 15.03 Rev / Ed: 13 Chg: Date: 10/00/13
SPACE SIMULATION; AEROSPACE AND AIRCRAFT; COMPOSITE MATERIALS
ASTM 15.04 Rev / Ed: 13 Chg: Date: 09/00/13
SOAPS AND OTHER DETERGENTS; POLISHES; LEATHER; RESILIENT FLOOR COVERINGS
ASTM 15.05 Rev / Ed: 13 Chg: Date: 08/00/13
ENGINE COOLANTS; HALOGENATED ORGANIC SOLVENTS AND FIRE EXTINGUISHING AGENTS; INDUSTRIAL AND SPECIALTY CHEMICALS
ASTM 15.06 Rev / Ed: 13 Chg: Date: 08/00/13
ADHESIVES
ASTM 15.07 Rev / Ed: 13 Chg: Date: 11/00/13
SPORTS EQUIPMENT AND FACILITIES; PEDESTRIAN/WALKWAY SAFETY AND FOOTWEAR; AMUSEMENT RIDES AND DEVICES; SNOW SKIING
ASTM 15.08 Rev / Ed: 13 Chg: Date: 11/00/13
SENSORY EVALUATION; VACUUM CLEANERS; SECURITY SYSTEMS AND EQUIPMENT; DETENTION AND CORRECTIONAL FACILITIES; HOMELAND SECURITY APPLICATIONS
ASTM 15.09 Rev / Ed: 13 Chg: Date: 06/00/13
PAPER; BUSINESS IMAGING PRODUCTS
ASTM 15.10 Rev / Ed: 13 Chg: Date: 06/00/13
PACKAGING; FLEXIBLE BARRIER PACKAGING
ASTM 15.11 Rev / Ed: 13 Chg: Date: 11/00/13
CONSUMER PRODUCTS; LIGHT SPORT AIRCRAFT; UNMANNED AIRCRAFT SYSTEMS; NORMAL AND UTILITY CATEGORY AIRPLANE ELECTRICAL WIRING SYSTEMS; UNMANNED MARITIME VEHICLE SYSTEMS (UMVS); LANGUAGE SERVICES AND PRODUCTS
ASTM 15.12 Rev / Ed: 13 Chg: Date: 11/00/13
LIVESTOCK, MEAT, AND POULTRY EVALUATION SYSTEMS; FOOD SERVICE EQUIPME

As a leading technology and solutions development organization, ATIS brings together the top global ICT companies to advance the industry's most- pressing business priorities. Through ATIS committees and forums, nearly 200 companies address cloud services, device solutions, M2M communications, cyber security, ehealth, network evolution, quality of service, billing support, operations and more. These priorities follow a fast-track development lifecyclefrom design and innovation through solutions that include standards, specifications, requirements, business use cases, software toolkits and interoperability testing.

ATIS 0300255 Rev / Ed: 13 Chg: Date: 08/00/13
INTRA-OFFICE SYNCHRONIZATION ARCHITECTURE
ATIS 1000023 Rev / Ed: 13 Chg: Date: 08/00/13
ETS NETWORK ELEMENT REQUIREMENTS FOR NGN IMS-BASED DEPLOYMENT
ATIS 0600315 Rev / Ed: 13 Chg: Date: 07/00/13
VOLTAGE LEVELS FOR DC-POWERED EQUIPMENT USED IN THE TELECOMMUNICATIONS ENVIRONMENT
ATIS 0900105.03 Rev / Ed: 13 Chg: Date: 05/00/13
SYNCHRONOUS OPTICAL NETWORK (SONET) - JITTER AND WANDER AT NETWORK AND EQUIPMENT INTERFACES
ATIS 0100001 Rev / Ed: 04 Chg: W/ REAF Date: 10/00/04
USER PLANE SECURITY GUIDELINES AND REQUIREMENTS (R2013)
ATIS 0100003 Rev / Ed: 04 Chg: Date: 11/00/04
USER PLANE PRIORITY LEVELS FOR IP NETWORKS AND SERVICES
ATIS 0100006 Rev / Ed: 06 Chg: Date: 03/00/06
SERVICE RESTORATION PRIORITY LEVELS FOR IP NETWORKS
ATIS 0100026 Rev / Ed: 10 Chg: Date: 04/00/10
A METHODOLOGY FOR DESIGN OF END-TO-END NETWORK RELIABILITY FOR PROACTIVE NETWORK RELIABILITY PLANNING
ATIS 0100027 Rev / Ed: 10 Chg: Date: 06/00/10
AVAILABILITY - A GUIDE TO CONSISTENT DEFINITIONS
ATIS 0100028 Rev / Ed: 10 Chg: Date: 04/00/10
NETWORK RESILIENCY PLANNING FOR ENTERPRISE CUSTOMERS
ATIS 0100030 Rev / Ed: 12 Chg: Date: 08/00/12
MEAN TIME BETWEEN OUTAGES - A GENERALIZED METRIC FOR ASSESSING PRODUCTION FAILURE RATES IN TELECOMMUNICATIONS NETWORK ELEMENTS
ATIS 0100031 Rev / Ed: 12 Chg: Date: 05/00/12
A METHOD TO DISPLAY METRICS RELATED TO THE ROBUSTNESS OF THE UNDERSEA CABLE INFRASTRUCTURE
ATIS 0100032 Rev / Ed: 11 Chg: Date: 03/00/11
RELATION BETWEEN ITU-T (Y.1541/Y.1221) AND 3GPP UMTS/LTE QOS CLASSES
ATIS 0100033 Rev / Ed: 11 Chg: Date: 05/00/11
MULTI-LAYER COORDINATION IN ALL-IP NETWORKS
ATIS 0100035 Rev / Ed: 12 Chg: Date: 07/00/12
TELEPRESENCE QUALITY OF EXPERIENCE AND QUALITY OF SERVICE
ATIS 0200001 Rev / Ed: 10 Chg: Date: 08/00/10
SERVICE ENABLER CHARACTERIZATION TECHNICAL REPORT
ATIS 0200002 Rev / Ed: 11 Chg: Date: 01/00/11
3RD PARTY SERVICE PROVIDER INTERFACES
ATIS 0200003 Rev / Ed: 11 Chg: Date: 06/00/11
CDN INTERCONNECTION USE CASE SPECIFICATION AND HIGH LEVEL REQUIREMENTS
ATIS 0200004 Rev / Ed: 12 Chg: Date: 01/00/12
CDN INTERCONNECTION USE CASES AND REQUIREMENTS FOR MULTICAST-BASED CONTENT DISTRIBUTION
ATIS 0200005 Rev / Ed: 12 Chg: Date: 02/00/12
CLOUD FRAMEWORK FOR TELEPRESENCE SERVICE
ATIS 0200006 Rev / Ed: 12 Chg: Date: 05/00/12
VIRTUAL DESKTOP REQUIREMENTS
ATIS 0200008 Rev / Ed: 12 Chg: Date: 10/00/12
TRUSTED INFORMATION EXCHANGE (TIE)
ATIS 0300002 Rev / Ed: 09 Chg: Date: 03/00/09
XML SCHEMA INTERFACE FOR POTS SERVICE TEST
ATIS 0300003 Rev / Ed: 12 Chg: Date: 08/00/12
XML SCHEMA INTERFACE FOR FAULT MANAGEMENT (TROUBLE ADMINISTRATION)
ATIS 0300007 Rev / Ed: 07 Chg: Date: 05/00/07
IDENTIFICATION OF PHYSICAL NETWORK RESOURCES
ATIS 0300046 Rev / Ed: 11 Chg: Date: 12/00/11
NEXT GENERATION INTERCONNECTION INTEROPERABILITY FORUM, (NGIIF) RECOMMENDED NOTIFICATION PROCEDURES TO INDUSTRY FOR CHANGES IN ACCESS NETWORK ARCHITECTURE
ATIS 0300074 Rev / Ed: 09 Chg: Date: 03/00/09
GUIDELINES AND REQUIREMENTS FOR SECURITY MANAGEMENT SYSTEMS
ATIS 0300075 Rev / Ed: 08 Chg: Date: 02/00/08
USAGE DATA MANAGEMENT FOR PACKET-BASED SERVICES SERVICE-NEUTRAL ARCHITECTURE AND PROTOCOL REQUIREMENTS
ATIS 0300075.1 Rev / Ed: 06 Chg: Date: 08/00/06
USAGE DATA MANAGEMENT FOR PACKET-BASED SERVICES - SERVICE-NEUTRAL PROTOCOL

ATIS 0300086 Rev / Ed: 06 Chg: Date: 06/00/06
OPERATIONS ADMINISTRATION, MAINTENANCE, AND PROVISIONING (OAM&P) -INTERFACE SPECIFICATION FOR DIGITAL SUBSCRIBER LINE PERFORMANCE MANAGEMENT ACROSS JURISDICTIONAL BOUNDARIES

ATIS 0300089 Rev / Ed: 13 Chg: Date: 03/00/13
P-ANI ADMINISTRATION GUIDELINES *** REISSUED WITH THE RESOLUTION OF ISSUE 659 ***

ATIS 0300216 Rev / Ed: 13 Chg: Date: 04/00/13
INTEGRATED SERVICES DIGITAL NETWORK (ISDN) MANAGEMENT - BASIC RATE PHYSICAL LAYER

ATIS 0300217 Rev / Ed: 13 Chg: Date: 04/00/13
INTEGRATED SERVICE DIGITAL NETWORK (ISDN) MANAGEMENT - PRIMARY RATE PHYSICAL LAYER

ATIS 0300218 Rev / Ed: 13 Chg: Date: 04/00/13
INTEGRATED SERVICES DIGITAL NETWORK (ISDN) MANAGEMENT - DATA-LINK NETWORK LAYERS

ATIS 0300219 Rev / Ed: 13 Chg: Date: 04/00/13
INTEGRATED SERVICES DIGITAL NETWORK (ISDN) MANAGEMENT - OVERVIEW AND PRINCIPLES

ATIS 0300209 Rev / Ed: 13 Chg: Date: 02/00/13
OPERATIONS, ADMINISTRATION, MAINTENANCE, AND PROVISIONING (OAM&P) - NETWORK TONES AND ANNOUNCEMENTS

ATIS 0300097 Rev / Ed: 08 Chg: Date: 12/00/08
STRUCTURE FOR THE IDENTIFICATION OF TELECOMMUNICATIONS CONNECTIONS FOR INFORMATION EXCHANGE

ATIS 0300102 Rev / Ed: 11 Chg: Date: 01/00/11
SCANNER TESTING RESULTS PER ATIS-0300085, BCSC TEST SPECIFICATION FOR PRODUCT LABEL SCANNING

ATIS 0300104 Rev / Ed: 11 Chg: Date: 12/00/11
NGN REFERENCE DOCUMENT: NGN BASICS

ATIS 0300105 Rev / Ed: 12 Chg: Date: 04/00/12
AUTO DIALERS REFERENCE DOCUMENT: AUTO DIALER BASICS

ATIS 0300210 Rev / Ed: 09 Chg: Date: 12/00/09
OAM&P - PRINCIPLES OF FUNCTIONS, ARCHITECTURES, AND PROTOCOL FOR TELECOMMUNICATIONS MANAGEMENT NETWORK (TMN) INTERFACES AND ENHANCED TELECOM OPERATIONS MAP (ETOM)

ATIS 0300211 Rev / Ed: 12 Chg: Date: 10/00/12
INFORMATION INTERCHANGE - STRUCTURE AND CODED REPRESENTATION OF NATIONAL SECURITY AND EMERGENCY PREPAREDNESS (NS/EP) TELECOMMUNICATIONS SERVICE PRIORITY (TSP) CODES FOR THE NORTH AMERICAN TELECOMMUNICATIONS SYSTEM

ATIS 0300212 Rev / Ed: 10 Chg: Date: 01/00/10
ENHANCED TELECOMMUNICATIONS CHARGE CARD PHYSICAL CHARACTERISTICS AND NUMBERING STRUCTURE

ATIS 0300213 Rev / Ed: 06 Chg: Date: 06/00/06
CODED IDENTIFICATION OF EQUIPMENT ENTITIES OF THE NORTH AMERICAN TELECOMMUNICATIONS SYSTEM FOR INFORMATION EXCHANGE

ATIS 0300230 Rev / Ed: 10 Chg: Date: 01/00/10
TELECOMMUNICATIONS CHARGE CARD AND BILLED NUMBER SCREENING VALIDATION MESSAGE COMPONENTS

ATIS 0300232 Rev / Ed: 12 Chg: Date: 03/00/12
HUMAN-TO-MACHINE INTERFACE SPECIFICATION FOR TELECOMMUNICATIONS MANAGEMENT

ATIS 0300250 Rev / Ed: 11 Chg: Date: 06/00/11
OPERATIONS, ADMINISTRATION, MANAGEMENT & PROVISIONING - EXTENSTION TO GENERIC NETWORK MODEL FOR INTERFACES BETWEEN OPERATIONS SYSTEMS AND NETWORK ELEMENTS TO SUPPORT CONFIGURATION MANAGEMENT - ANALOG AND NARROWBAND ISDN CUSTOMER SERVICE PROVISIONING

ATIS 0300257 Rev / Ed: 11 Chg: Date: 09/00/11
OPERATIONS, ADMINISTRATION, MAINTENANCE, AND PROVISIONING (OAM&P) - TRAFFIC MANAGEMENT SERVICES AND INFORMATION MODEL FOR INTERFACES BETWEEN OPERATIONS SYSTEMS AND NETWORK ELEMENTS

ATIS 0401005-0014 Rev / Ed: 11 Chg: Date: 07/00/11
SMALL EXCHANGE CARRIER ACCESS BILLING (SECAB) GUIDELINES

ATIS 0401005-0015 Rev / Ed: 1 Chg: Date: 06/00/13
SMALL EXCHANGE CARRIER ACCESS BILLING (SECAB) GUIDELINES

ATIS 0404000-0042 Rev / Ed: 10 Chg: Date: 09/00/10
ACCESS SERVICE REQUEST GUIDELINES (ARS) *** ATIS 0404000-0042 TO ATIS 0404025-0042 ***

ATIS 0404000-0043 Rev / Ed: 11 Chg: Date: 03/00/11
ACCESS SERVICE REQUEST GUIDELINES (ARS) *** ATIS 0404000-0043 TO ATIS 0404025-0043 ***

ATIS 0404000-0044 Rev / Ed: 11 Chg: Date: 09/00/11
ACCESS SERVICE ORDERING GUIDELINES (ASOG) *** ATIS 0404000-0044 TO ATIS 0404025-0044 ***

ATIS 0404000-0045 Rev / Ed: 12 Chg: Date: 03/00/12
ACCESS SERVICE REQUEST GUIDELINES (ASR) *** ATIS 0404000-0045 TO ATIS 0404025-0045 ***

ATIS 0404100-0042 Rev / Ed: 10 Chg: Date: 09/00/10
ACCESS SERVICE REQUEST (ASR) MECHANIZED INTERFACE SPECIFICATIONS

ATIS 0404100-0043 Rev / Ed: 11 Chg: Date: 03/00/11
ACCESS SERVICE REQUEST (ASR) MECHANIZED INTERFACE SPECIFICATIONS

ATIS 0404100-0044 Rev / Ed: 11 Chg: Date: 09/00/11
ACCESS SERVICE REQUEST (ASR) MECHANIZED INTERFACE SPECIFICATIONS

ATIS 0404100-0045 Rev / Ed: 12 Chg: Date: 03/00/12
ACCESS SERVICE REQUEST (ASR) MECHANIZED INTERFACE SPECIFICATIONS

ATIS 0404110-0017 Rev / Ed: 10 Chg: Date: 09/00/10
UNIFIED ORDERING MODEL - ACCESS SERVICE REQUEST (UOM-ASR) VOLUME I

ATIS 0404110-0018 Rev / Ed: 11 Chg: Date: 03/00/11
UNIFIED ORDERING MODEL - ACCESS SERVICE REQUEST UOM-ASR VOLUME I

ATIS 0404110-0019 Rev / Ed: 11 Chg: Date: 09/00/11
UNIFIED ORDERING MODEL - ACCESS SERVICE REQUEST (UOM-ASR) VOLUME I BUSINESS REQUIREMENTS FOR AN ELECTRONIC ORDERING INTERFACE

ATIS 0404110-0020 Rev / Ed: 12 Chg: Date: 03/00/12
UNIFIED ORDERING MODEL - ACCESS SERVICE REQUEST (UOM-ASR) VOLUME I BUSINESS REQUIREMENTS FOR AN ELECTRONIC ORDERING INTERFACE

ATIS 0404120-0008 Rev / Ed: 11 Chg: Date: 09/00/11
MULTIPLE EXCHANGE CARRIERS ORDERING AND DESIGN (MECOD) GUIDELINES FOR ACCESS SERVICE

ATIS 0405000-0011 Rev / Ed: 05 Chg: Date: 06/00/05
LOCAL SERVICE ORDERING GUIDELINES (LSOG)

ATIS 0405000-1001 Rev / Ed: 10 Chg: Date: 05/00/10
LOCAL SERVICE ORDERING GUIDELINES (LSOG)

ATIS 0408000-0019 Rev / Ed: 08 Chg: Date: 01/00/08
EQUAL ACCESS SUBSCRIPTION CUSTOMER ACCOUNT RECORD EXCHANGE (CARE)

ATIS 0410002-0017 Rev / Ed: 10 Chg: Date: 09/00/10
UNIFIED ORDERING MODEL (UOM) VOLUME II - ANALYSIS FOR ACCESS SERVICE ORDERING GUIDELINES (ASOG)

ATIS 0410002-0018 Rev / Ed: 11 Chg: Date: 03/00/11
UNIFIED ORDERING MODEL (UOM) VOLUME II - ANALYSIS

ATIS 0410002-0019 Rev / Ed: 11 Chg: Date: 09/00/11
UNIFIED ORDERING MODEL (UOM) VOLUME II - ANALYSIS FOR ACCESS SERVICE ORDERING GUIDELINES (ASOG)

ATIS 0410002-0020 Rev / Ed: 12 Chg: Date: 03/00/12
UNIFIED ORDERING MODEL (UOM) VOLUME II - ANALYSIS FOR ACCESS SERVICE ORDERING GUIDELINES (ASOG)

ATIS 0410003-0017 Rev / Ed: 10 Chg: Date: 09/00/10
UNIFIED ORDERING MODEL (UOM) VOLUME III - DESIGN FOR ACCESS SERVICE ORDERING GUIDELINES (ASOG)

ATIS 0410003-0018 Rev / Ed: 11 Chg: Date: 03/00/11
UNIFIED ORDERING MODEL- ACCESS SERVICE REQUEST UOM-ASR VOLUME III - DESIGN

ATIS 0410003-0019 Rev / Ed: 11 Chg: Date: 09/00/11
UNIFIED ORDERING MODEL (UOM) VOLUME III - DESIGN FOR ACCESS SERVICE ORDERING GUIDELINES (ASOG)

ATIS 0410003-0020 Rev / Ed: 12 Chg: Date: 03/00/12
UNIFIED ORDERING MODEL (UOM) VOLUME III - DESIGN FOR ACCESS SERVICE ORDERING GUIDELINES (ASOG)

ATIS 041700-001 Rev / Ed: 12 Chg: Date: 03/00/12
INDUSTRY GUIDELINES FOR TOLL FREE NUMBER ADMINISTRATION

ATIS 0500019 Rev / Ed: 10 Chg: Date: 09/00/10
REQUEST FOR ASSISTANCE INTERFACE (RFAI) SPECIFICATION

ATIS 0600001 Rev / Ed: 10 Chg: Date: 04/00/10
ELECTRICAL PROTECTION STANDARDS AND REFERENCE DOCUMENTS ASSOCIATEDWITH TELECOMMUNICATION NETWORKS

ATIS 0600002 Rev / Ed: 05 Chg: Date: 05/00/05
TESTING OF TELECOMMUNICATIONS EQUIPMENT

ATIS 0600004 Rev / Ed: 06 Chg: W/ REAF Date: 00/00/06
EQUIPMENT SURFACE TEMPERATURE (R2011)

ATIS 0600006 Rev / Ed: 06 Chg: W/ REAF Date: 00/00/06
MECHANICAL STRUCTURAL ISSUES (R2011)

ATIS 0600010.03 Rev / Ed: 11 Chg: Date: 05/00/11
HEAT DISSIPATION REQUIREMENTS FOR NETWORK TELECOMMUNICATIONS EQUIPMENT

ATIS 0600010.04 Rev / Ed: 11 Chg: Date: 12/00/11
OPERATIONAL VIBRATION REQUIREMENTS FOR COMMUNICATIONS EQUIPMENT

ATIS 0600012 Rev / Ed: 11 Chg: Date: 09/00/11
ELECTRICAL PROTECTION CONSIDERATIONS FOR BROADBAND SYSTEMS

ATIS 0600012.03 Rev / Ed: 12 Chg: Date: 02/00/12
ELECTRICAL PROTECTION CONSIDERATIONS FOR OUTDOOR COAXIAL CABLE RUNS FOR DS-3 AND GPS TIMING SIGNALS

ATIS 0600015.05 Rev / Ed: 10 Chg: Date: 04/00/10
ENERGY EFFICIENCY FOR TELECOMMUNICATION EQUIPMENT: METHODOLOGY FOR MEASUREMENT AND REPORTING - FACILITY ENERGY EFFICIENCY

ATIS 0600015.06 Rev / Ed: 11 Chg: Date: 11/00/11
ENERGY EFFICIENCY FOR TELECOMMUNICATION EQUIPMENT: METHODOLOGY FOR MEASUREMENT AND REPORTING OF RADIO BASE STATION METRICS

ATIS 0600026 Rev / Ed: 10 Chg: Date: 05/00/10
NETWORK END POTS SPLITTER REQUIREMENTS

ATIS 0600028 Rev / Ed: 11 Chg: Date: 11/00/11
DC POWER WIRE AND CABLE FOR TELECOMMUNICATIONS POWER SYSTEMS - FOR XHHW AND DLO/HALOGENATED RHW-RHH CABLE TYPES

ATIS 0600318 Rev / Ed: 10 Chg: Date: 05/00/10
ELECTRICAL PROTECTION APPLIED TO TELECOMMUNICATIONS NETWORK PLANT AT ENTRANCES TO CUSTOMER STRUCTURES OR BUILDINGS

ATIS 0600320 Rev / Ed: 10 Chg: Date: 05/00/10
ABOVE-BASELINE ELECTRICAL PROTECTION FOR DESIGNATED TELECOMMUNICATIONS CENTRAL OFFICES AND SIMILAR-TYPE FACILITIES AGAINST HIGH-ALTITUDE ELECTROMAGNETIC PULSE (HEMP)

ATIS 0600332 Rev / Ed: 10 Chg: Date: 05/00/10
ELECTRICAL PROTECTION OF NETWORK-POWERED BROADBAND FACILITIES

ATIS 0600337 Rev / Ed: 10 Chg: Date: 07/00/10
REQUIREMENTS FOR MAXIMUM VOLTAGE, CURRENT, AND POWER LEVELS IN NETWORK-POWERED TRANSPORT SYSTEMS

ATIS 0600338 Rev / Ed: 10 Chg: Date: 07/00/10
ELECTRICAL COORDINATION OF PRIMARY AND SECONDARY SURGE PROTECTION FOR USE IN TELECOMMUNICATIONS CIRCUITS

ATIS 0600416.04 Rev / Ed: 05 Chg: W/ REAF Date: 00/00/05
NETWORK AND CUSTOMER INSTALLATION INTERFACES - SONET PHYSICAL LAYER INTERFACE AND MAPPING SPECIFICATIONS FOR ATM APPLICATIONS (R2010)

ATIS 0600427.02 Rev / Ed: 05 Chg: W/ REAF Date: 00/00/05
ETHERNET-BASED MULTI-PAIR BONDING (R2010)

ATIS 0632000 Rev / Ed: 05 Chg: Date: 00/00/05
ABOVE-BASELINE ELECTRICAL PROTECTION FOR DESIGNATED TELECOMMUNICATIONS CENTRAL OFFICES AND SIMILAR-TYPE FACILITIES AGAINST HIGH-ALTITUDE ELECTROMAGNETIC PULSE (HEMP)

ATIS 0700004 Rev / Ed: 07 Chg: A/ REAF Date: 03/00/07
SUPPLEMENT TO ATIS HIGH CAPACITY-SPATIAL DIVISION MULTIPLE ACCESS (HC-SDMA) RADIO INTERFACE STANDARD (R2013)

ATIS 0700009 Rev / Ed: 11 Chg: Date: 05/00/11
CANADIAN LAES LOCATION REPORTING

ATIS 0700010 Rev / Ed: 10 Chg: A Date: 01/00/13
CMAS VIA EPS PUBLIC WARNING SYSTEM SPECIFICATION

ATIS 0700012 Rev / Ed: 12 Chg: Date: 04/00/12
IMPLEMENTATION GUIDELINES FOR CMAS SUPPLEMENTAL INFORMATION RETRIEVAL

ATIS 0700013 Rev / Ed: 12 Chg: Date: 04/00/12
IMPLEMENTATION GUIDELINES FOR MOBILE DEVICE SUPPORT OF MULTI-LANGUAGE CMAS

ATIS 0700724 Rev / Ed: 04 Chg: W/ REAF Date: 00/00/04
UMTS HANDOVER INTERFACE FOR LAWFUL INTERCEPTION (R2009)

ATIS 0800023 Rev / Ed: 11 Chg: Date: 01/00/11
MANAGING THE IIF TRUST HIERARCHY INTEROPERABILITY SPECIFICATION

ATIS 0800030 Rev / Ed: 10 Chg: Date: 03/00/10
TECHNICAL REPORT ON IPTV ADVERTISING

ATIS 0800034 Rev / Ed: 10 Chg: Date: 09/00/10
SECURE TIME INTEROPERABILITY SPECIFICATION

ATIS 0800037 Rev / Ed: 11 Chg: Date: 12/00/11
IPTV DEVICE IDENTITY AND DEVICE AND SUBSCRIBER AUTHENTICATION INTEROPERABILITY SPECIFICATION

ATIS 0800040 Rev / Ed: 10 Chg: Date: 05/00/10
IPTV MPEG TRANSPORT STREAM MONITORING

ATIS 0800041 Rev / Ed: 10 Chg: Date: 07/00/10
IMPLEMENTER'S GUIDE TO QOS METRICS

ATIS 0800042 Rev / Ed: 12 Chg: Date: 03/00/12
IPTV CONTENT ON DEMAND SERVICE

ATIS 0800043 Rev / Ed: 12 Chg: Date: 05/00/12
CONTENT ON DEMAND METADATA SCHEMA AND METADATA TRANSACTIONS

ATIS 0800044 Rev / Ed: 11 Chg: Date: 03/00/11
IPTV MEDIA BOOKMARK SPECIFICATION

ATIS 0800045 Rev / Ed: 11 Chg: Date: 06/00/11
IPTV QOS METRICS METADATA

ATIS 0800046 Rev / Ed: 11 Chg: Date: 03/00/11
IPTV EPG METADATA FOR LIGHT WEIGHT DEVICES

ATIS 0800047 Rev / Ed: 11 Chg: Date: 07/00/11
SCENARIOS FOR ATIS IIF IPTV INTEROPERABILITY TESTING

ATIS 0800048 Rev / Ed: 11 Chg: Date: 07/00/11
TEST CASES FOR NETWORK ATTACHMENT, SERVICE PROVIDER DISCOVERY AND ATTACHMENT, AND SERVICES DISCOVERY

ATIS 0800049 Rev / Ed: 11 Chg: Date: 07/00/11
TEST CASES FOR LINEAR TV SERVICE SELECTION, ATTACHMENT, AND USAGE

ATIS 0800050 Rev / Ed: 11 Chg: Date: 11/00/11
TEST CASES FOR NON-IMS CONTENT ON DEMAND SERVICE ATTACHMENT AND SERVICE USE

ATIS 0800051 Rev / Ed: 11 Chg: Date: 07/00/11
TEST CASES FOR REMOTE MANAGEMENT OF CONSUMER DOMAIN DEVICES AND QOS METRIC REPORTING

ATIS 0800053 Rev / Ed: 12 Chg: Date: 04/00/12
TEST CASES FOR IMS-BASED CONTENT ON DEMAND SERVICE ATTACHMENT AND SERVICE USE

ATIS 0900003 Rev / Ed: 10 Chg: Date: 11/00/10
METRICS CHARACTERIZING PACKET-BASED NETWORK SYNCHRONIZATION

ATIS 0900105.02 Rev / Ed: 07 Chg: W/ REAF Date: 00/00/07
SYNCHRONOUS OPTICAL NETWORK (SONET) - PAYLOAD MAPPINGS (R2012)

ATIS 0900105.03 Rev / Ed: 13 Chg: Date: 05/00/13
SYNCHRONOUS OPTICAL NETWORK (SONET) - JITTER AND WANDER AT NETWORK AND EQUIPMENT INTERFACES

ATIS 0900414 Rev / Ed: 12 Chg: Date: 04/00/12
NETWORK TO CUSTOMER INSTALLATION INTERFACES - ENHANCED 911 ANALOG VOICEGRADE PSAP ACCESS USING LOOP REVERSE-BATTERY SIGNALING

ATIS 1000010 Rev / Ed: 06 Chg: W/ REAF Date: 00/00/06
SUPPORT OF EMERGENCY TELECOMMUNICATIONS SERVICE (ETS) IN IP NETWORKS (R2011)

ATIS 1000011 Rev / Ed: 06 Chg: Date: 10/00/06
ETS PACKET PRIORITY FOR IP NNI INTERFACES - USE OF EXISTING DIFFSERV PER HOP BEHAVIORS

ATIS 1000014 Rev / Ed: 06 Chg: Date: 10/00/06
VOIP NETWORK-TO-NETWORK INTERFACE TESTING FRAMEWORK

ATIS 1000016 Rev / Ed: 06 Chg: Date: 10/00/06
SERVICE CONTINUITY BETWEEN ACCESS NETWORKS - USE CASES AND SERVICEREQUIREMENTS
ATIS 1000017 Rev / Ed: 08 Chg: W/ REAF Date: 00/00/08
INTERWORKING BETWEEN THE ISDN USER-NETWORK INTERFACE PROTOCOL AND THE SESSION INITIATION PROTOCOL (SIP) WITH ANSI EXTENSIONS TO THE NARROWBAND SIGNALING SYNTAX (NSS) (R2013)
ATIS 1000032 Rev / Ed: 08 Chg: Date: 08/00/08
SIP USER-NETWORK INTERFACE TESTING FRAMEWORK
ATIS 1000034 Rev / Ed: 10 Chg: Date: 11/00/10
NEXT GENERATION NETWORK (NGN): SECURITY MECHANISMS AND PROCEDURES
ATIS 1000038 Rev / Ed: 10 Chg: Date: 08/00/10
TECHNICAL PARAMETERS FOR IP NETWORK TO NETWORK INTERCONNECTION
ATIS 1000043 Rev / Ed: 11 Chg: Date: 02/00/11
LOCATION BASED COMMERCIAL SERVICES IN A NEXT GENERATION NETWORK (NGN) ENVIRONMENT
ATIS 1000044 Rev / Ed: 11 Chg: Date: 03/00/11
ATIS IDENTITY MANAGEMENT: REQUIREMENTS AND USE CASES STANDARD
ATIS 1000045 Rev / Ed: 12 Chg: Date: 08/00/12
ATIS IDENTITY MANAGEMENT: MECHANISMS AND PROCEDURES STANDARD
ATIS 1000046 Rev / Ed: 11 Chg: Date: 08/00/11
DATA BORDER FUNCTIONS AND REQUIREMENTS
ATIS 1000047 Rev / Ed: 11 Chg: Date: 11/00/11
SIGNALING SYSTEM 7 (SS7) AND INTERNET PROTOCOL (IP) TRANSPORT NETWORKS SIGNALING INTERWORKING AND COMPATIBILITY
ATIS 1000049 Rev / Ed: 11 Chg: Date: 08/00/11
END-TO-END NGN GETS CALL FLOWS
ATIS 1000050 Rev / Ed: 12 Chg: Date: 08/00/12
NEXT GENERATION NETWORK (NGN) OPERATOR REGULAR INTERCEPT STANDARD
ATIS 1000051 Rev / Ed: 12 Chg: Date: 07/00/12
TCAP GATEWAY FUNCTIONALITY
ATIS 1000053 Rev / Ed: 12 Chg: Date: 09/00/12
EMERGENCY TELECOMMUNICATIONS SERVICE (ETS) PROFILE AND TESTS FOR IP NETWORK-TO-NETWORK INTERCONNECTION
ATIS 1000607 Rev / Ed: 06 Chg: A/ REAF Date: 00/00/06
INTEGRATED SERVICES DIGITAL NETWORK (ISDN) - LAYER 3 SIGNALING SPECIFICATION FOR CIRCUIT SWITCHED BEARER SERVICE FOR DIGITAL SUBSCRIBER SIGNALING SYSTEM NUMBER 1 (DSS1) (R2011)
ATIS 1000631 Rev / Ed: 05 Chg: W/ REAF Date: 00/00/05
SIGNALING SYSTEM NO. 7 (SS7) - HIGH PROBABILITY OF COMPLETION (HPC) NETWORK CAPABILITY (R2010)
ATIS J-STD-102 Rev / Ed: 11 Chg: A Date: 12/00/12
JOINT ATIS/TIA CMAS FEDERAL ALERT GATEWAY TO CMSP GATEWAY INTERFACE TEST SPECIFICATION
ATIS O5.5 Rev / Ed: 10 Chg: Date: 06/00/10
WOOD GROUND WIRE MOULDING - SPECIFICATIONS & DIMENSIONS
ATIS O5.6 Rev / Ed: 10 Chg: Date: 10/00/10
SOLID SAWN-NATURALLY DURABLE HARDWOOD CROSSARMS & BRACES - SPECIFICATIONS & DIMENSIONS
ATIS PEG-CD-02 Rev / Ed: 11 Chg: Date: 03/00/11
USER PLANE SECURITY GUIDELINES AND REQUIREMENTS FOR ETS
ATIS PP.03000213 Rev / Ed: 06 Chg: Date: 06/00/06
GUIDELINES AND REQUIREMENTS FOR SECURITY MANAGEMENT SYSTEMS
ATIS PP.0300074 Rev / Ed: 06 Chg: Date: 06/00/06
GUIDELINES AND REQUIREMENTS FOR SECURITY MANAGEMENT SYSTEMS
ATIS PP.0600005 Rev / Ed: 06 Chg: Date: 05/00/06
ACOUSTIC MEASUREMENT
ATIS PP.1000009 Rev / Ed: 06 Chg: Date: 05/00/06
NETWORK-TO-NETWORK INTERFACE (NNI) STANDARD FOR VOIP
ATIS PP.1000010 Rev / Ed: 06 Chg: Date: 06/00/06
SUPPORT FOR EMERGENCY TELECOMMUNICATIONS SERVICE (ETS) IN IP NETWORK
ATIS PP.1000011 Rev / Ed: 06 Chg: Date: 10/00/06
ETS PACKET PRIORITY FOR IP NNI INTERFACES - USE OF EXISTING DIFFSERV PER HOP BEHAVIORS
ATIS PP.1000014 Rev / Ed: 06 Chg: Date: 10/00/06
VOIP NETWORK-TO-NETWORK INTERFACE TESTING FRAMEWORK
ATIS PP.1000015 Rev / Ed: 06 Chg: Date: 10/00/06
ASSIGNMENT OF NEW ISUP CODE POINTS
ATIS PP.1000016 Rev / Ed: 06 Chg: Date: 10/00/06
SECURITY CONTINUITY BETWEEN ACCESS NETWORKS - USE CASES AND SERVICE REQUIREMENTS
ATIS 0409001-0500 Rev / Ed: 10 Chg: Date: 02/00/10
UNIFIED ORDERING MODEL (UOM) VOLUME I - BUSINESS REQUIREMENTS WIRELESS INTERCARRIER COMMUNICATIONS INTERFACE SPECIFICATION (WICIS) FOR LOCAL NUMBER PORTABILITY
ATIS 0500005 Rev / Ed: 05 Chg: Date: 09/00/05
STANDARD WIRELESS TEXT MESSAGE CASE MATRIX
ATIS 0500013 Rev / Ed: 10 Chg: Date: 02/00/10
APPROACHES TO WIRELESS E9-1-1 INDOOR LOCATION PERFORMANCE TESTING

The American Welding Society (AWS) was founded in 1919 as a multifaceted, nonprofit organization with a goal to advance the science, technology and application of welding and related joining disciplines. From factory floor to high-rise construction, from military weaponry to home products, AWS continues to lead the way in supporting welding education and technology development to ensure a strong, competitive and exciting way of life for all Americans.

AWS A9.5 Rev / Ed: 1 Chg: Date: 00/00/13
GUIDE FOR VERIFICATION AND VALIDATION IN COMPUTATION WELD MECHANICS

AWS B2.1-1-003 Rev / Ed: 2 Chg: W/ REAF Date: 03/07/13
STANDARD WELDING PROCEDURE SPECIFICATION (SWPS) FOR; GAS METAL ARCWELDING (SHORT CIRCUITING TRANSFER MODE) OF GALVANIZED STEEL (M-1), 18 THROUGH 10 GAUGE, IN THE AS-WELDED CONDITION, WITH OR WITHOUT BACKING

AWS B2.1-1-004 Rev / Ed: 2 Chg: W/ REAF Date: 00/00/13
STANDARD WELDING PROCEDURE SPECIFICATION (SWPS) FOR; GAS METAL ARCWELDING (SHORT CIRCUITING TRANSFER MODE) OF CARBON STEEL (M-1, GROUP 1), 18 THROUGH 10 GAUGE, IN THE AS-WELDED CONDITION, WITH OR WITHOUT BACKING

AWS B2.1-1-007 Rev / Ed: 2 Chg: W/ REAF Date: 03/07/13
STANDARD WELDING PROCEDURE SPECIFICATION (SWPS) FOR; GAS TUNGSTEN ARC WELDING OF GALVANIZED STEEL (M-1), 18 THROUGH 10 GAUGE, IN THEAS-WELDED CONDITION, WITH OR WITHOUT BACKING

AWS B2.1-1-008 Rev / Ed: 2 Chg: W/ REAF Date: 00/00/13
STANDARD WELDING PROCEDURE SPECIFICATION (SWPS) FOR; GAS TUNGSTEN ARC WELDING OF CARBON STEEL (M-1, P-1, OR S-1), 18 THROUGH 10 GAUGE, IN THE AS-WELDED CONDITION, WITH OR WITHOUT BACKING

AWS B2.1-1-011 Rev / Ed: 2 Chg: W/ REAF Date: 00/00/13
STANDARD WELDING PROCEDURE SPECIFICATION (SWPS) FOR SHIELDED METAL ARC WELDING OF GALVANIZED STEEL (M-1), 10 THROUGH 18 GAUGE, IN THE AS-WELDED CONDITION, WITH OR WITHOUT BACKING

AWS B2.1-1-012 Rev / Ed: 2 Chg: W/ REAF Date: 00/00/13
STANDARD WELDING PROCEDURE SPECIFICATION (SWPS) FOR; SHIELDED METAL ARC WELDING OF CARBON STEEL (M-1, P-1, OR S-1 TO M-1, P-1, OR S-1), 10 THROUGH 18 GAUGE, IN THE AS-WELDED CONDITION, WITH OR WITHOUT BACKING

AWS B2.1-1/8-006 Rev / Ed: 2 Chg: W/ REAF Date: 03/14/13
STANDARD WELDING PROCEDURE SPECIFICATION (SWPS) FOR GAS METAL ARC WELDING (SHORT CIRCUITING TRANSFER MODE) OF CARBON STEEL TO AUSTENITIC STAINLESS STEEL (M-1 TO M-8, P-8, OR S-8), 18 THROUGH 10 GAUGE, IN THE AS-WELDED CONDITION, WITH OR WITHOUT BACKING

AWS B2.1-1/8-014 Rev / Ed: 2 Chg: W/ REAF Date: 03/11/13
STANDARD WELDING PROCEDURE SPECIFICATION (SWPS) FOR SHEILDED METALARC WELDING OF CARBON STEEL TO AUSTENITIC STAINLESS STEEL (M-1 TO M-8/P-8/S-8, GROUP 1), 10 THROUGH 18 GAUGE, IN THE AS-WELDED CONDITION, WITH OR WITHOUT BACKING; SITE LICENSE

AWS B2.1-1/8-227 Rev / Ed: 1 Chg: W/ REAF Date: 00/00/13
STANDARD WELDING PROCEDURE SPECIFICATION (SWPS) FOR GAS TUNGSTEN ARC WELDING OF CARBON STEEL (M-1/P-1/S-1, GROUPS 1 OR 2) TO AUSTENITIC STAINLESS STEEL (M-8/P-8/S-8, GROUP 1), 1/16 THROUGH 1-1/2 INCH THICK, ER309 (L), AS-WELDED CONDITION, PRIMARY PIPE APPL

AWS B2.1-1/8-228 Rev / Ed: 1 Chg: W/ REAF Date: 00/00/13
STANDARD WELDING PROCEDURE SPECIFICATION (SWPS) FOR SHIELDED METALARC WELDING OF CARBON STEEL (M-1/P-1/S-1, GROUPS 1 OR 2) TO AUSTENITIC STAINLESS STEEL (M-8/P-8/S-8, GROUP 1), 1/8 THROUGH 1-1/2 INCH THICK, E309 (L)-15, -16, OR -17, AS-WELDED CONDITION

AWS B2.1-1/8-229 Rev / Ed: 1 Chg: W/ REAF Date: 00/00/13
STANDARD WELDING PROCEDURE SPECIFICATION (SWPS) FOR GAS TUNGSTEN ARC WELDING FOLLOWED BY SHIELDED METAL ARC WELDING OF CARBON STEEL (M-1/P-1, GROUPS 1 OR 2) TO AUSTENITIC STAINLESS STEEL (M-8/P-8, GROUP 1), 1/8 THROUGH 1-1/2 INCH THICK, ER309(L) AND

AWS B2.1-1/8-230 Rev / Ed: 02 Chg: W/ REAF Date: 00/00/13
STANDARD WELDING PROCEDURE SPECIFICATION (SWPS) FOR GAS TUNGSTEN ARC WELDING WITH CONSUMABLE INSERT ROOT OF CARBON STEEL (M-1/P-1, GROUPS 1 OR 2) TO AUSTENITIC STAINLESS STEEL (M-8/P-8, GROUP 1), 1/16 THROUGH 1-1/2 INCH THICK, IN309 AND ER309(L), AS-WELDE

AWS B2.1-8-005 Rev / Ed: 2 Chg: W/ REAF Date: 00/00/13
STANDARD WELDING PROCEDURE SPECIFICATION (SWPS) FOR GAS METAL ARC WELDING (SHORT CIRCUITING TRANSFER MODE) OF AUSTENITIC STAINLESS STEEL (M-8, P-8, OR S-8), 18 THROUGH 10 GAUGE, IN THE AS-WELDED CONDITION, WITH OR WITHOUT BACKING; SITE LICENSE

AWS B2.1-8-009 Rev / Ed: 2 Chg: W/ REAF Date: 03/11/13
STANDARD WELDING PROCEDURE SPECIFICATION (SWPS) FOR GAS TUNGSTEN ARC WELDING OF AUSTENITIC STAINLESS STEEL (M-8, P-8, OR S-8), 18 THROUGH 10 GAUGE, IN THE AS-WELDED CONDITION,

AWS B2.1-8-013 Rev / Ed: 2 Chg: W/ REAF Date: 03/11/13
STANDARD WELDING PROCEDURE SPECIFICATION (SWPS) FOR SHIELDED METAL ARC WELDING OF AUSTENITIC STAINLESS STEEL (M-8/P-8/S-8, GROUP 1), 10 THROUGH 18 GAUGE, IN THE AS-WELDED CONDITION, WITH OR WITHOUT BACKING; SITE LICENSE

AWS D14.9/D14.9M Rev / Ed: 1 Chg: Date: 00/00/13
SPECIFICATION FOR THE WELDING OF HYDRAULIC CYLINDERS

AWS D17.2/D17.2M Rev / Ed: 2 Chg: Date: 00/00/13
SPECIFICATION FOR RESISTANCE WELDING FOR AEROSPACE APPLICATIONS

AWS D15.2/D15.2M Rev / Ed: 3 Chg: Date: 00/00/13
RECOMMENDED PRACTICES FOR THE WELDING OF RAILS AND RELATED RAIL COMPONENTS FOR USE BY RAIL VEHICLES

AWS B2.1-8-024 Rev / Ed: 3 Chg: W/ REAF Date: 00/00/12
STANDARD WELDING PROCEDURE SPECIFICATION (SWPS) FOR GAS TUNGSTEN ARC WELDING OF AUSTENITIC STAINLESS STEEL (M-8/P-8/S-8, GROUP 1), 1/16 THROUGH 1-1/2 INCH THICK, ER3XX, AS-WELDED CONDITION, PRIMARILY PLATE AND STRUCTURAL APPLICATIONS

AWS B2.1-8-025 Rev / Ed: 3 Chg: W/ REAF Date: 00/00/12
STANDARD WELDING PROCEDURE SPECIFICATION (SWPS) FOR GAS TUNGSTEN ARC WELDING FOLLOWED BY SHIELDED METAL ARC WELDING OF AUSTENITIC STAINLESS STEEL (M-8/P-8/S-8, GROUP 1), 1/8 THROUGH 1-1/2 INCH THICK, ER3XX AND E3XX-XX, AS-WELDED CONDITION, PRIMARILY PLATE

AWS B2.1-8-212 Rev / Ed: 01 Chg: W/ REAF Date: 00/00/12
STANDARD WELDING PROCEDURE SPECIFICATION (SWPS) FOR GAS TUNGSTEN ARC WELDING OF AUSTENITIC STAINLESS STEEL (M-8/P-8/S-8, GROUP 1), 1/16 THROUGH 1-1/2 INCH THICK, ER3XX, AS-WELDED CONDITION, PRIMARILY PIPE APPLICATIONS

AWS B2.1-8-213 Rev / Ed: 1 Chg: W/ REAF Date: 00/00/12
STANDARD WELDING PROCEDURE SPECIFICATION (SWPS) FOR SHIELDED METAL ARC WELDING OF AUSTENITIC STAINLESS STEEL (M-8/P-8/S-8, GROUP 1), 1/8 THROUGH 1-1/2 INCH THICK, E3XX-XX, AS-WELDED CONDITION, PRIMARILY PIPE APPLICATIONS

AWS B2.1-8-214 Rev / Ed: 3 Chg: W/ REAF Date: 00/00/12
STANDARD WELDING PROCEDURE SPECIFICATION (SWPS) FOR GAS TUNGSTEN ARC WELDING FOLLOWED BY SHIELDED METAL ARC WELDING OF AUSTENITIC STAINLESS STEEL (M-8/P-8/S-8, GROUP 1), 1/8 THROUGH 1-1/2 INCH THICK, ER3XX AND E3XX-XX, AS-WELDED CONDITION, PRIMARILY PIPE

AWS B2.1-8-215 Rev / Ed: 3 Chg: W/ REAF Date: 00/00/12
STANDARD WELDING PROCEDURE SPECIFICATION (SWPS) FOR GAS TUNGSTEN ARC WELDING WITH CONSUMABLE INSERT ROOT OF AUSTENITIC STAINLESS STEEL (M-8/P-8/S-8, GROUP 1), 1/8 THROUGH 1-1/2 INCH THICK, IN3XX AND ER3XX, AS-WELDED CONDITION, PRIMARILY PIPE APPLICATIONS

AWS B2.1-8-216 Rev / Ed: 3 Chg: W/ REAF Date: 00/00/12
STANDARD WELDING PROCEDURE SPECIFICATION (SWPS) FOR GAS TUNGSTEN ARC WELDING WITH CONSUMABLE INSERT ROOT FOLLOWED BY SHIELDED METAL ARC WELDING OF AUSTENITIC STAINLESS STEEL (M-8/P-8/S-8, GROUP 1), 1/8 THROUGH 1-1/2 INCH THICK, IN3XX, ER3XX, AND E3XX-XX,

AWS B2.1/B2.1M Rev / Ed: 5 Chg: W/ A1 Date: 02/23/12
SPECIFICATION FOR WELDING PROCEDURE AND PERFORMANCE QUALIFICATION

AWS B2.1/B2.1M-BMG Rev / Ed: 2 Chg: W/ ADD Date: 03/00/12
BASE METAL GROUPING FOR WELDING PROCEDURE AND PERFORMANCE QUALIFICATION

AWS A2.4 Rev / Ed: 7 Chg: Date: 00/00/12
STANDARD SYMBOLS FOR WELDING, BRAZING, AND NONDESTRUCTIVE EXAMINATION

AWS A4.5M/A4.5 Rev / Ed: 1 Chg: Date: 00/00/12
STANDARD METHODS FOR CLASSIFICATION TESTING OF POSITIONAL CAPACITY AND ROOT

AWS A5.1/A5.1M Rev / Ed: 14 Chg: Date: 00/00/12
SPECIFICATION FOR CARBON STEEL ELECTRODES FOR SHIELDED METAL ARC WELDING

AWS A5.10/A5.10M Rev / Ed: 10 Chg: Date: 00/00/12
WELDING CONSUMABLES - WIRE ELECTRODES, WIRES AND RODS FOR WELDING OF ALUMINUM AND ALUMINUM-ALLOYS - CLASSIFICATION

AWS A5.16/A5.16M Rev / Ed: 6 Chg: Date: 00/00/13
SPECIFICATION FOR TITANIUM AND TITANIUM-ALLOY WELDING ELECTRODES AND RODS

AWS A5.22/A5.22M Rev / Ed: 5 Chg: Date: 00/00/12
SPECIFICATION FOR STAINLESS STEEL FLUX CORED AND METAL CORED WELDING ELECTRODES AND RODS

AWS A5.31M/A5.31 Rev / Ed: 2 Chg: Date: 00/00/12
SPECIFICATION FOR FLUXES FOR BRAZING AND BRAZE WELDING

AWS A5.36/A5.36M Rev / Ed: 1 Chg: Date: 00/00/12
SPECIFICATION FOR CARBON AND LOW-ALLOY STEEL FLUX CORED ELECTRODES FOR FLUX CORED ARC WELDING AND METAL CORED ELECTRODES FOR GAS METAL ARC WELDING

AWS A5.4/A5.4M Rev / Ed: 12 Chg: Date: 00/00/12
SPECIFICATION FOR STAINLESS STEEL ELECTRODES FOR SHIELDED METAL ARC WELDING

AWS A5.8M/A5.8 Rev / Ed: 10 Chg: W/ AMD1 Date: 00/00/12
SPECIFICATION FOR FILLER METALS FOR BRAZING AND BRAZE WELDING

AWS A5.9/A5.9M Rev / Ed: 8 Chg: Date: 00/00/12
SPECIFICATION FOR BARE STAINLESS STEEL WELDING ELECTRODES AND RODS

AWS G2.1M/G2.1 Rev / Ed: 2 Chg: Date: 10/16/12
GUIDE FOR THE JOINING OF WROUGHT NICKEL-BASED ALLOYS

AWS G2.3M/G2.3 Rev / Ed: 2 Chg: Date: 00/00/12
GUIDE FOR THE JOINING OF SOLID SOLUTION AUSTENITIC STAINLESS STEELS

AWS G2.5/G2.5M Rev / Ed: 1 Chg: Date: 00/00/12
GUIDE FOR THE FUSIONWELDING OF ZIRCONIUM AND ZIRCONIUM ALLOYS

AWS F1.2 Rev / Ed: 13 Chg: Date: 00/00/13
LABORATORY METHOD FOR MEASURING FUME GENERATION RATES AND TOTAL FUME EMISSION OF WELDING AND ALLIED PROCESSES

AWS EWH-I Rev / Ed: 12 Chg: Date: 00/00/12
EFFECTS OF WELDING ON HEALTH, INDEX - I THROUGH XIV
AWS D9.1M/D9.1 Rev / Ed: 6Th Chg: Date: 00/00/12
SHEET METAL WELDING CODE
AWS D8.9M Rev / Ed: 3 Chg: Date: 00/00/12
RECOMMENDED PRACTICES FOR TEST METHODS FOR EVALUATING THE RESISTANCE SPOT WELDING BEHAVIOR OF AUTOMOTIVE SHEET STEEL MATERIALS
AWS D17.1/D17.1M Rev / Ed: 2 Chg: W/ A1 Date: 05/00/12
SPECIFICATION FOR FUSION WELDING FOR AEROSPACE APPLICATIONS
AWS D15.1/D15.1M Rev / Ed: 5 Chg: Date: 00/00/12
RAILROAD WELDING SPECIFICATION FOR CARS AND LOCOMOTIVES
AWS D14.6/D14.6M Rev / Ed: 4 Chg: Date: 00/00/12
SPECIFICATION FOR WELDING OF ROTATING ELEMENTS OF EQUIPMENT
AWS D14.4/D14.4M Rev / Ed: 12 Chg: Date: 00/00/12
SPECIFICATION FOR THE DESIGN OF WELDED JOINTS IN MACHINERY AND EQUIPMENT
AWS C7.1M/C7.1 Rev / Ed: 4 Chg: Date: 00/00/13
RECOMMENDED PRACTICES FOR ELECTRON BEAM WELDING AND ALLIED PROCESSES
AWS C4.5M Rev / Ed: 12 Chg: Date: 00/00/12
UNIFORM DESIGNATION SYSTEM FOR OXYFUEL NOZZLES
AWS C4.6M Rev / Ed: 1 Chg: W/ REAF Date: 00/00/12
THERMAL CUTTING - CLASSIFICATION OF THERMAL CUTS - GEOMETRIC PRODUCT SPECIFICATION AND QUALITY TOLERANCES
AWS C2.25/C2.25M Rev / Ed: 2 Chg: Date: 00/00/12
SPECIFICATION FOR THERMAL SPRAY FEEDSTOCK - WIRE AND RODS
AWS C1.1M/C1.1 Rev / Ed: 5 Chg: Date: 00/00/12
RECOMMENDED PRACTICES FOR RESISTANCE WELDING
AWS B5.1 Rev / Ed: 2 Chg: Date: 00/00/13
SPECIFICATION FOR THE QUALIFICATION OF WELDING INSPECTORS
AWS B2.3/B2.3M Rev / Ed: 2 Chg: Date: 00/00/12
SPECIFICATION FOR SOLDERING PROCEDURE AND PERFORMANCE QUALIFICATION
AWS B2.4 Rev / Ed: 2 Chg: Date: 00/00/12
SPECIFICATION FOR WELDING PROCEDURE AND PERFORMANCE QUALIFICATION FOR THERMOPLASTICS
AWS A10.1M Rev / Ed: 1 Chg: Date: 00/00/07
SPECIFICATION FOR CALIBRATION AND PERFORMANCE TESTING OF SECONDARY CURRENT SENSING COILS AND WELD CURRENT MONITORS USED IN SINGLE PLACE AC RESISTANCE WELDING
AWS A3.0M/A3.0 Rev / Ed: 12 Chg: Date: 00/00/10
STANDARD WELDING TERMS AND DEFINITIONS INCLUDING TERMS FOR ADHESIVE BONDING, BRAZING, SOLDERING, THERMAL CUTTING, AND THERMAL SPRAYING
AWS A4.2M Rev / Ed: 06 Chg: Date: 00/00/06
STANDARD PROCEDURES FOR CALIBRATING MAGNETIC INSTRUMENTS TO MEASURE THE DELTA FERRITE CONTENT OF AUSTENITIC AND DUPLEX FERRITIC-AUSTENITIC STAINLESS STEEL WELD METAL
AWS A4.3 Rev / Ed: 93 Chg: W/ REAF Date: 00/00/06
STANDARD METHODS FOR DETERMINATION OF THE DIFFUSIBLE HYDROGEN CONTENT OF MARTENSITIC, BAINITIC, AND FERRITIC STEEL WELD METAL PRODUCED BY ARC WELDING
AWS A4.4M Rev / Ed: 01 Chg: W/ REAF Date: 00/00/06
STANDARD PROCEDURES FOR DETERMINATION OF MOISTURE CONTENT OF WELDING FLUXES AND WELDING ELECTRODE FLUX COVERINGS
AWS A5.01M/A5.01 Rev / Ed: 4 Chg: Date: 00/00/08
PROCUREMENT GUIDELINES FOR CONSUMABLES - WELDING AND ALLIED PROCESSES - FLUX AND GAS SHIELDED ELECTRICAL WELDING PORCESSES
AWS A5.02/A5.02M Rev / Ed: 1 Chg: W/ ERTA Date: 04/00/08
SPECIFICATION FOR FILLER METAL STANDARD SIZES, PACKAGING, AND PHYSICAL ATTRIBUTES
AWS A5.11/A5.11M Rev / Ed: 10 Chg: Date: 00/00/10
SPECIFICATION FOR NICKEL AND NICKEL-ALLOY WELDING ELECTRODES FOR SHIELDED METAL ARC WELDING
AWS A5.12M/A5.12 Rev / Ed: 7 Chg: Date: 00/00/09
SPECIFICATION FOR TUNGSTEN AND OXIDE DISPERSED TUNGSTEN ELECTRODESFOR ARC WELDING AND CUTTING
AWS A5.13/A5.13M Rev / Ed: 5 Chg: Date: 00/00/10
SPECIFICATION FOR SURFACING ELECTRODES FOR SHIELDED METAL ARC WELDING
AWS A5.14/A5.14M Rev / Ed: 10 Chg: Date: 00/00/11
SPECIFICATION FOR NICKEL AND NICKEL-ALLOY BARE WELDING ELECTRODES AND RODS
AWS A5.15 Rev / Ed: 90 Chg: W/ REAF Date: 00/00/06
SPECIFICATION FOR WELDING ELECTRODES AND RODS FOR CAST IRON
AWS A5.17/A5.17M Rev / Ed: 97 Chg: W/ REAF Date: 00/00/07
CARBON STEEL ELECTRODES AND FLUXES FOR SUBMERGED ARC WELDING, SPECIFICATION FOR
AWS A5.18/A5.18M Rev / Ed: 05 Chg: Date: 00/00/05
SPECIFICATION FOR CARBON STEEL ELECTRODES AND RODS FOR GAS SHIELDED ARC WELDING
AWS A5.19 Rev / Ed: 92 Chg: W/ REAF Date: 00/00/06
SPECIFICATION FOR MAGNESIUM ALLOY WELDING ELECTRODES AND RODS
AWS A5.2/A5.2M Rev / Ed: 07 Chg: Date: 00/00/07
SPECIFICATION FOR CARBON AND LOW-ALLOY STEEL RODS FOR OXYFUEL GAS WELDING
AWS A5.21/A5.21M Rev / Ed: 5 Chg: Date: 00/00/11
SPECIFICATION FOR BARE ELECTRODES AND RODS FOR SURFACING
AWS A5.23/A5.23M Rev / Ed: 6 Chg: Date: 00/00/11
SPECIFICATION FOR LOW-ALLOY STEEL ELECTRODES AND FLUXES FOR SUBMERGED ARC WELDING

AWS A5.24/A5.24M Rev / Ed: 05 Chg: Date: 00/00/05
SPECIFICATION FOR ZIRCONIUM AND ZIRCONIUM-ALLOY WELDING ELECTRODES AND RODS
AWS A5.25/A5.25M Rev / Ed: 97 Chg: W/ REAF Date: 00/00/09
SPECIFICATION FOR CARBON AND LOW-ALLOY STEEL ELECTRODES AND FLUXESFOR ELECTROSLAG WELDING
AWS A5.26/A5.26M Rev / Ed: 97 Chg: W/ REAF Date: 00/00/09
SPECIFICATION FOR CARBON AND LOW-ALLOY STEEL ELECTRODES FOR ELECTROGAS WELDING
AWS A5.28/A5.28M Rev / Ed: 3 Chg: W/ ERTA Date: 02/00/07
SPECIFICATION FOR LOW-ALLOY STEEL ELECTRODES AND RODS FOR GAS SHIELDED ARC WELDING
AWS A5.3/A5.3M Rev / Ed: 99 Chg: W/ REAF Date: 02/21/07
SPECIFICATION FOR ALUMINUM AND ALUMINUM-ALLOY ELECTRODES FOR SHIELDED METAL ARC WELDING
AWS A5.30/A5.30M Rev / Ed: 3 Chg: Date: 00/00/07
SPECIFICATION FOR CONSUMABLE INSERTS
AWS A5.32M/A5.32 Rev / Ed: 2 Chg: Date: 00/00/11
WELDING CONSUMABLES - GASES AND GAS MIXTURES FOR FUSION WELDING AND ALLIED PROCESSES
AWS A5.34/A5.34M Rev / Ed: 1 Chg: Date: 00/00/07
SPECIFICATION FOR NICKEL-ALLOY ELECTRODES FOR FLUX CORED ARC WELDING
AWS A5.5/A5.5M Rev / Ed: 06 Chg: Date: 00/00/06
SPECIFICATION FOR LOW-ALLOY STEEL ELECTRODES FOR SHIELDED METAL ARC WELDING
AWS A5.6/A5.6M Rev / Ed: 9 Chg: Date: 00/00/08
SPECIFICATION FOR COPPER AND COPPER-ALLOY ELECTRODES FOR SHIELDED METAL ARC WELDING
AWS A5.7/A5.7M Rev / Ed: 7 Chg: Date: 00/00/07
SPECIFICATION FOR COPPER AND COPPER-ALLOY BARE WELDING RODS AND ELECTRODES
AWS B1.10M/B1.10 Rev / Ed: 4 Chg: Date: 00/00/09
GUIDE FOR THE NONDESTRUCTIVE EXAMINATION OF WELDS
AWS B2.1-1-027 Rev / Ed: 11 Chg: Date: 00/00/11
STANDARD WELDING PROCEDURE SPECIFICATION (WPS) FOR SELF-SHIELDED FLUX CORED ARC WELDING OF CARBON STEEL (M-1 OR P-1, GROUPS 1 AND 2), 1/8 THROUGH 1/2 INCH THICK, E71T-11, AS-WELDED CONDITION, PRIMARILY PLATE AND STRUCTURAL APPLICATIONS * THIRD EDITION
AWS B2.1-1-201 Rev / Ed: 96 Chg: W/ REAP Date: 00/00/07
STANDARD WELDING PROCEDURE SPECIFICATIONS (WPS) FOR; SHIELDED METALARC WELDING OF CARBON STEEL (M-1/P-1/S-1, GROUP 1 OR 2), 1/8 THROUGH 3/4 INCH THICK, E6010(VERTICAL UPHILL) FOLLOWED BY E7018(VERTICAL UPHILL), AS-WELDED CONDITION(PRIMARILY PIPE APPLIC)
AWS B2.1-1-202 Rev / Ed: 96 Chg: W/ REAP Date: 00/00/07
STANDARD WELDING PROCEDURE SPECIFICATION (WPS) FOR; SHIELDED METAL ARC WELDING OF CARBON STEEL (M-1/P-1/S-1, GROUP 1 OR 2), 1/8THROUGH3/4 INCH THICK, E6010 (VERTICAL DOWNHILL) FOLLOWED BY E7018 (VERTI- CAL UPHILL), AS-WELDED CONDITION (PRIMARILY PIPE APPLICATI
AWS B2.1-1-203 Rev / Ed: 96 Chg: W/ REAP Date: 00/00/07
STANDARD WELDING PROCEDURE SPECIFICATION (WPS) FOR; SHIELDED METAL ARC WELDING OF CARBON STEEL (M-1/P-1/S-1, GROUP 1 OR 2), 1/8 THROUGH 3/4 INCH THICK, E6010 (VERTICAL UPHILL), AS-WELDED CONDITION (PRIMARILY PIPE APPLICATIONS)
AWS B2.1-4-217 Rev / Ed: 99 Chg: W/ REAF Date: 00/00/09
STANDARD WELDING PROCEDURE SPECIFICATION (SWPS) FOR GAS TUNGSTEN ARC WELDING OF CHROMIUM-MOLYBDENUM STEEL (M-4/P-4, GROUP 1 OR 2), ER80S-B2, 1/8 THROUGH 1/2 IN. THICK, AS-WELDED CONDITION; 1/8 THROUGH 3/4 IN. THICK, PWHT CONDITION, PRIMARILY PIPE APPLICAT
AWS B2.1-4-218 Rev / Ed: 99 Chg: W/ REAF Date: 00/00/09
STANDARD WELDING PROCEDURE SPECIFICATION (SWPS) FOR SHIELDED METAL ARC WELDING OF CHROMIUM-MOLYBDENUM STEEL (M-4/P-4, GROUP 1 OR 2), E8018-B2, 1/8 THROUGH 1/2 IN. THICK, AS-WELDED CONDITION; 1/8 THROUGH 1-1/2 IN. THICK, PWHT CONDITION, PRIMARILY PIPE
AWS B2.1-4-219 Rev / Ed: 99 Chg: W/ REAF Date: 00/00/09
STANDARD WELDING PROCEDURE SPECIFICATION (SWPS) FOR GAS TUNGSTEN ARC WELDING FOLLOWED BY SHIELDED METAL ARC WELDING OF CHROMIUM-MOLYBDENUM STEEL (M-4/P-4, GROUP 1 OR 2), 1/8 THROUGH 1/2 IN. THICK, AS-WELDED CONDITION; 1/8 THROUGH 1-1/2 IN. THICK, PWHT
AWS B2.1-4-220 Rev / Ed: 99 Chg: W/ REAF Date: 00/00/09
STANDARD WELDING PROCEDURE SPECIFICATION (SWPS) FOR GAS TUNGSTEN ARC WELDING (CONSUMABLE INSERT ROOT) OF CHROMIUM-MOLYBDENUM STEEL (M-4/P-4, GROUP 1 OR 2), E8018-B2, 1/8 THROUGH 1/2 IN. THICK, AS-WELDED CONDITION; 1/8 THROUGH 3/4 IN. THICK, PWHT CONDITION
AWS B2.1-4-221 Rev / Ed: 99 Chg: W/ REAF Date: 00/00/09
STANDARD WELDING PROCEDURE SPECIFICATION (SWPS) FOR GAS TUNGSTEN ARC WELDING (CONSUMABLE INSERT ROOT) FOLLOWED BY SHIELDED METAL ARC WELDING OF CHROMIUM-MOLYBDENUM STEEL (M-4/P-4, GROUP 1 OR 2), 1/8 THROUGH 1/2 IN. THICK, AS-WELDED CONDITION; 1/8 THROUGH
AWS B2.1-5A-222 Rev / Ed: 99 Chg: W/ REAF Date: 00/00/09
STANDARD WELDING PROCEDURE SPECIFICATION (SWPS) FOR GAS TUNGSTEN ARC WELDING OF CHROMIUM-MOLYBDENUM STEEL (M-5A/P-5A), ER90S-B3, 1/8 THROUGH 1/2 IN. THICK, AS-WELDED CONDITION; 1/8 THROUGH 3/4 IN. THICK, PWHT CONDITION, PRIMARILY PIPE APPLICATIONS
AWS B2.2/B2.2M Rev / Ed: 3 Chg: Date: 00/00/10
SPECIFICATION FOR BRAZING PROCEDURE AND PERFORMANCE QUALIFICATION
AWS B4.0 Rev / Ed: 7 Chg: Date: 00/00/07
STANDARD METHODS FOR MECHANICAL TESTING OF WELDS (US CUSTOMARY UNITS)
AWS B4.0M Rev / Ed: 1 Chg: W/ REAF Date: 00/00/10
STANDARD METHODS FOR MECHANICAL TESTING OF WELDS

AWS B5.14 Rev / Ed: 2 Chg: Date: 00/00/09
SPECIFICATION FOR THE QUALIFICATION OF WELDING SALES REPRESENTATIVES
AWS B5.15 Rev / Ed: 2 Chg: Date: 00/00/10
SPECIFICATION FOR THE QUALIFICATION OF RADIOGRAPHIC INTERPRETERS
AWS B5.16 Rev / Ed: 06 Chg: Date: 00/00/06
SPECIFICATION FOR THE QUALIFICATION OF WELDING ENGINEERS
AWS B5.17 Rev / Ed: 3 Chg: Date: 00/00/08
SPECIFICATION FOR THE QUALIFICATION OF WELDING FABRICATORS
AWS B5.5 Rev / Ed: 2 Chg: Date: 00/00/11
SPECIFICATION FOR THE QUALIFICATION OFWELDING EDUCATORS
AWS B5.9 Rev / Ed: 06 Chg: Date: 00/00/06
SPECIFICATION FOR THE QUALIFICATION OF WELDING SUPERVISORS
AWS BRH Rev / Ed: 5 Chg: Date: 00/00/07
BRAZING HANDBOOK (CONTAINS COLOR)
AWS C1.4M/C1.4 Rev / Ed: 2 Chg: Date: 00/00/09
SPECIFICATION FOR RESISTANCE WELDING OF CARBON AND LOW-ALLOY STEELS
AWS C1.5 Rev / Ed: 2 Chg: Date: 00/00/09
SPECIFICATION FOR THE QUALIFICATION OF RESISTANCE WELDING TECHNICIANS
AWS C3.11M/C3.11 Rev / Ed: 1 Chg: Date: 00/00/11
SPECIFICATION FOR TORCH SOLDERING
AWS C3.2M/C3.2 Rev / Ed: 08 Chg: Date: 00/00/08
STANDARD METHOD FOR EVALUATING THE STRENGTH OF BRAZED JOINTS
AWS C3.3 Rev / Ed: 3 Chg: Date: 00/00/08
RECOMMENDED PRACTICES FOR THE DESIGN, MANUFACTURE, AND EXAMINATION OF CRITICAL BRAZED COMPONENTS
AWS C3.4M/C3.4 Rev / Ed: 2 Chg: Date: 00/00/07
SPECIFICATION FOR TORCH BRAZING
AWS C3.5M/C3.5 Rev / Ed: 2 Chg: Date: 00/00/07
SPECIFICATION FOR INDUCTION BRAZING
AWS C3.6M/C3.6 Rev / Ed: 3 Chg: Date: 00/00/08
SPECIFICATION FOR FURNACE BRAZING
AWS C3.7M/C3.7 Rev / Ed: 4 Chg: Date: 00/00/11
SPECIFICATION FOR ALUMINUM BRAZING
AWS C3.8M/C3.8 Rev / Ed: 3 Chg: Date: 00/00/11
SPECIFICATION FOR THE ULTRASONIC PULSE-ECHO EXAMINATION OF BRAZED JOINTS
AWS C3.9M/C3.9 Rev / Ed: 1 Chg: Date: 00/00/09
SPECIFICATION FOR RESISTANCE BRAZING
AWS C4.2/C4.2M Rev / Ed: 2 Chg: Date: 00/00/09
RECOMMENDED PRACTICES FOR SAFE OXYFUEL GAS CUTTING TORCH OPERATION
AWS C4.3/C4.3M Rev / Ed: 3 Chg: Date: 00/00/07
RECOMMENDED PRACTICES FOR SAFE AND OXYFUEL GAS HEATING TORCH OPERATION
AWS C4.4/C4.4M Rev / Ed: 2 Chg: Date: 00/00/07
RECOMMENDED PRACTICES FOR HEAT SHAPING AND STRAIGHTENING WITH OXYFUEL GAS HEATING TORCHES
AWS C5.3 Rev / Ed: 00 Chg: W/ REAF Date: 00/00/11
RECOMMENDED PRACTICES FOR AIR CARBON ARC GOUGING AND CUTTING
AWS C5.7 Rev / Ed: 00 Chg: W/ REAF Date: 10/16/06
RECOMMENDED PRACTICES FOR ELECTROGAS WELDING
AWS C6.1 Rev / Ed: 1 Chg: W/ REAF Date: 00/00/09
RECOMMENDED PRACTICES FOR FRICTION WELDING
AWS C6.2/C6.2M Rev / Ed: 06 Chg: Date: 00/00/06
SPECIFICATION FOR FRICTION WELDING OF METALS
AWS C7.2M Rev / Ed: 10 Chg: Date: 00/00/10
RECOMMENDED PRACTICES FOR LASER BEAM WELDING, CUTTING, AND ALLIED PROCESSES
AWS C7.4/C7.4M Rev / Ed: 1 Chg: Date: 00/00/08
PROCESS SPECIFICATION AND OPERATOR QUALIFICATION FOR LASER BEAM WELDING
AWS D1.1 Bl Rev / Ed: 2 Chg: Date: 00/00/08
THE OFFICIAL BOOK OF D1.1 INTERPRETATIONS A COLLECTION OF RESPONSES TO FORMAL INQUIRIES ABOUT THE REQUIREMENTS OF AWS D1.1 (1976-2008)
AWS D1.1 CCRM Rev / Ed: 10 Chg: Date: 00/00/10
AWS D1.1 STRUCTURAL WELDING CODE STEEL - REFERENCE MANUAL
AWS D1.1/D1.1M Rev / Ed: 22 Chg: W/ ERTA Date: 10/00/11
STRUCTURAL WELDING CODE - STEEL (UPDATES EVERY FIVE YEARS) .
AWS D1.2/D1.2M Rev / Ed: 5 Chg: Date: 00/00/08
STRUCTURAL WELDING CODE - ALUMINUM
AWS D1.3/D1.3M Rev / Ed: 5 Chg: W/ ERTA Date: 11/00/08
STRUCTURAL WELDING CODE - SHEET STEEL
AWS D1.4/D1.4M Rev / Ed: 7 Chg: Date: 00/00/11
STRUCTURAL WELDING CODE - REINFORCING STEEL
AWS D1.6/D1.6M Rev / Ed: 07 Chg: Date: 00/00/07
STRUCTURAL WELDING CODE - STAINLESS STEEL
AWS D1.7/D1.7M Rev / Ed: 10 Chg: Date: 00/00/10
GUIDE FOR STRENGTHENING AND REPAIRING EXISTING STRUCTURES
AWS D1.8/D1.8M Rev / Ed: 2 Chg: Date: 00/00/09
STRUCTURAL WELDING CODE - SEISMIC SUPPLEMENT
AWS D1.9/D1.9M Rev / Ed: 07 Chg: W/ AD1 Date: 08/26/11
STRUCTURAL WELDING CODE - TITANIUM
AWS D10.10/D10.10M Rev / Ed: 3 Chg: W/ REAF Date: 00/00/09
RECOMMENDED PRACTICES FOR LOCAL HEATING OF WELDS IN PIPING AND TUBING
AWS D10.11M/D10.11 Rev / Ed: 07 Chg: Date: 00/00/07
GUIDE FOR ROOT PASS WELDING OF PIPE WITHOUT BACKING
AWS D10.14M/D10.14 Rev / Ed: 1 Chg: Date: 00/00/10
GUIDE FOR MULTIPASS ORBITAL MACHINE PIPE GROOVE WELDING
AWS D10.18M/D10.18 Rev / Ed: 1 Chg: Date: 00/00/08
GUIDE FOR WELDING FERRITIC/AUSTENITIC DUPLEX STAINLESS STEEL PIPING AND TUBING
AWS D10.7M/D10.7 Rev / Ed: 4 Chg: Date: 00/00/08
GUIDE FOR GAS SHEILDED ARC WELDING OF ALUMINUM AND ALUMINUM ALLOY PIPE

AWS D11.2 Rev / Ed: 89 Chg: W/ REAF Date: 04/27/06
GUIDE FOR WELDING IRON CASTINGS

AWS D14.1/D14.1M Rev / Ed: 05 Chg: Date: 00/00/05
SPECIFICATION FOR WELDING OF INDUSTRIAL AND MILL CRANES AND OTHER MATERIAL HANDLING EQUIPMENT

AWS D14.3/D14.3M Rev / Ed: 6 Chg: ERTA Date: 12/00/11
SPECIFICATION FOR WELDING EARTHMOVING, CONSTRUCTION, AND AGRICULTURAL EQUIPMENT

AWS D14.5/D14.5M Rev / Ed: 3 Chg: Date: 00/00/09
SPECIFICATION FOR WELDING OF PRESSES AND PRESS COMPONENTS

AWS D14.7/D14.7M Rev / Ed: 1 Chg: Date: 00/00/05
RECOMMENDED PRACTICES FOR SURFACING AND RECONDITIONING OF INDUSTRIAL MILL ROLLS

AWS D14.8M Rev / Ed: 1 Chg: Date: 00/00/09
STANDARD METHODS FOR THE AVOIDANCE OF COLD CRACKS

AWS D16.2M/D16.2 Rev / Ed: 07 Chg: Date: 00/00/07
GUIDE FOR COMPONENTS OF ROBOTIC AND AUTOMATIC ARC WELDING INSTALLATIONS

AWS D16.3M/D16.3 Rev / Ed: 2 Chg: Date: 00/00/09
RISK ASSESSMENT GUIDE FOR ROBOTIC ARC WELDING

AWS D17.3/D17.3M Rev / Ed: 1 Chg: Date: 00/00/10
SPECIFICATION FOR FRICTION STIR WELDING OF ALUMINUM ALLOYS FOR AEROSPACE APPLICATIONS

AWS D18.1/D18.1M Rev / Ed: 2 Chg: Date: 00/00/09
SPECIFICATION FOR WELDING OF AUSTENITIC STAINLESS STEEL TUBE AND PIPE SYSTEMS IN SANITARY (HYGIENIC) APPLICATIONS

AWS D18.2 Rev / Ed: 09 Chg: Date: 00/00/09
GUIDE TO WELD DISCOLORATION LEVELS ON INSIDE OF AUSTENITIC STAINLESS STEEL TUBE

AWS D3.6M Rev / Ed: 5 Chg: Date: 00/00/10
UNDERWATER WELDING CODE

AWS D3.9 Rev / Ed: 1 Chg: Date: 00/00/10
SPECIFICATION FOR CLASSIFICATION OF WELD-THROUGH PAINT PRIMERS

AWS D8.14M Rev / Ed: 2 Chg: Date: 00/00/08
SPECIFICATION FOR AUTOMOTIVE WELD QUALITY - ARC WELDING OF ALUMINUM

AWS D8.1M Rev / Ed: 1 Chg: Date: 00/00/07
SPECIFICATION FOR AUTOMOTIVE WELD QUALITY - RESISTANCE SPOT WELDING OF STEEL

AWS D8.8M Rev / Ed: 07 Chg: Date: 00/00/07
SPECIFICATION FOR AUTOMOTIVE WELD QUALITY - ARC WELDING OF STEEL

AWS EG2.0 Rev / Ed: 08 Chg: Date: 00/00/08
GUIDE FOR THE TRAINING OF WELDING PERSONNEL: LEVEL 1 ENTRY WELDER

AWS F1.1M Rev / Ed: 06 Chg: Date: 00/00/06
METHOD FOR SAMPLING AIRBORNE PARTICULATES GENERATED BY WELDING ANDALLIED PROCESSES

AWS F2.2 Rev / Ed: 01 Chg: REAF Date: 00/00/10
LENS SHADE SELECTOR

AWS F2.3M Rev / Ed: 2 Chg: Date: 00/00/11
SPECIFICATION FOR USE AND PERFORMANCE OF TRANSPARENT WELDING CURTAINS AND SCREENS

AWS F4.1 Rev / Ed: 5 Chg: Date: 00/00/07
SAFE PRACTICES FOR THE PREPARATION OF CONTAINERS AND PIPING FOR WELDING AND CUTTING

AWS G1.2M/G1.2 Rev / Ed: 1 Chg: W/ REAP Date: 00/00/10
SPECIFICATION FOR STANDARDIZED ULTRASONIC WELDING TEST SPECIMEN FOR THERMOPLASTICS

AWS G1.6 Rev / Ed: 06 Chg: Date: 00/00/06
SPECIFICATION FOR THE QUALIFICATION OF PLASTICS WELDING INSPECTORSFOR HOT GAS, HOT GAS EXTRUSION, AND HEATED TOOL BUTT THERMOPLASTICWELDS

AWS G2.4/G2.4M Rev / Ed: 07 Chg: Date: 00/00/07
GUIDE FOR THE FUSION WELDING OF TITANIUM AND TITANIUM ALLOYS

AWS HPJ Rev / Ed: 08 Chg: Date: 00/00/08
HANDBOOK OF PLASTICS JOINING

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BS PD ISO/TS 13447 Rev / Ed: 13 Chg: Date: 08/31/13
FIRE SAFETY ENGINEERING - GUIDANCE FOR USE OF FIRE ZONE MODELS

BS EN 61996-1 Rev / Ed: 13 Chg: Date: 08/31/13
MARITIME NAVIGATION AND RADIOCOMMUNICATION EQUIPMENT AND SYSTEMS -SHIPBORNE VOYAGE DATA RECORDER (VDR) - PART 1: PERFORMANCE REQUIREMENTS, METHODS OF TESTING AND REQUIRED TEST RESULTS

BS EN 12732 Rev / Ed: 13 Chg: Date: 08/31/13
GAS INFRASTRUCTURE - WELDING STEEL PIPEWORK - FUNCTIONAL REQUIREMENTS

BS EN 16249 Rev / Ed: 13 Chg: Date: 08/31/13
TANKS FOR THE TRANSPORT OF DANGEROUS GOODS - SERVICE EQUIPMENT - CAP FOR THE ADAPTOR FOR BOTTOM LOADING AND UNLOADING

BS EN 62598 Rev / Ed: 13 Chg: Date: 08/31/13
NUCLEAR INSTRUMENTATION - CONSTRUCTIONAL REQUIREMENTS AND CLASSIFICATION OF RADIOMETRIC GAUGES

BS EN 50566 Rev / Ed: 13 Chg: Date: 03/31/13
PRODUCT STANDARD TO DEMONSTRATE COMPLIANCE OF RADIO FREQUENCY FIELDS FROM HANDHELD AND BODY-MOUNTED WIRELESS COMMUNICATION DEVICES USED BY THE GENERAL PUBLIC (30 MHZ - 6 GHZ)

BS EN 50383 Rev / Ed: 10 Chg: W/ CRGD Date: 07/31/13
BASIC STANDARD FOR THE CALCULATION AND MEASUREMENT OF ELECTROMAGNETIC FIELD STRENGTH AND SAR RELATED TO HUMAN EXPOSURE FROM RADIO BASE STATIONS AND FIXED TERMINAL STATIONS FOR WIRELESS TELECOMMUNICATION SYSTEMS (110 MHZ - 40 GHZ)

BS EN 50400 Rev / Ed: 06 Chg: W/ A1 Date: 01/31/13
BASIC STANDARD TO DEMONSTRATE THE COMPLIANCE OF FIXED EQUIPMENT FOR RADIO TRANSMISSION (110 MHZ - 40 GHZ) INTENDED FOR USE IN WIRELESS TELECOMMUNICATION NETWORKS WITH THE BASIC RESTRICTIONS OR THE REFERENCE LEVELS RELATED TO GENERAL PUBLIC EXPOSURE TO

BS EN 13757-4 Rev / Ed: 13 Chg: Date: 08/31/13
COMMUNICATION SYSTEMS FOR METERS AND REMOTE READING OF METERS - PART 4: WIRELESS METER READOUT (RADIO METER READING FOR OPERATION IN SRD BANDS)

BS 6767-2 Rev / Ed: 98 Chg: W/ REAF Date: 08/02/13
TRANSPORTABLE ACCOMMODATION UNITS PART 2: RECOMMENDATIONS FOR DESIGN AND INSTALLATION OF SERVICES AND FITTINGS WITH GUIDANCE ON TRANSPORTATION, SITING AND ASPECTS RELATING TO HABITATION

BS EN 60947-4-1 Rev / Ed: 10 Chg: W/ A1 Date: 01/31/13
LOW-VOLTAGE SWITCHGEAR AND CONTROLGEAR - PART 4-1: CONTACTORS AND MOTOR-STARTERS - ELECTROMECHANICAL CONTACTORS AND MOTOR-STARTERS

BS EN 60688 Rev / Ed: 13 Chg: Date: 02/28/13
ELECTRICAL MEASURING TRANSDUCERS FOR CONVERTING A.C. AND D.C. ELECTRICAL QUANTITIES TO ANALOGUE OR DIGITAL SIGNALS

BS EN 302-2 Rev / Ed: 13 Chg: Date: 04/30/13
ADHESIVES FOR LOAD-BEARING TIMBER STRUCTURES - TEST METHODS PART 2: DETERMINATION OF RESISTANCE TO DELAMINATION

BS EN 302-3 Rev / Ed: 13 Chg: Date: 04/30/13
ADHESIVES FOR LOAD-BEARING TIMBER STRUCTURES - TEST METHODS PART 3: DETERMINATION OF THE EFFECT OF ACID DAMAGE TO WOOD FIBRES BY TEMPERATURE AND HUMIDITY CYCLING ON THE TRANSVERSE TENSILE STRENGTH

BS EN 302-1 Rev / Ed: 13 Chg: Date: 04/30/13
ADHESIVES FOR LOAD-BEARING TIMBER STRUCTURES - TEST METHODS PART 1: DETERMINATION OF LONGITUDINAL TENSILE SHEAR STRENGTH

BS 8206-2 Rev / Ed: 08 Chg: W/ REAF Date: 08/02/13
LIGHTING FOR BUILDINGS - PART 2: CODE OF PRACTICE FOR DAYLIGHTING

BS 90 Rev / Ed: 75 Chg: W/ REAF Date: 01/01/11
SPECIFICATION FOR DIRECT-ACTING ELECTRICAL RECORDING INSTRUMENTS AND THEIR ACCESSORIES

BS 9525 N0001 Rev / Ed: 82 Chg: W/ REAF Date: 08/02/13
DETAIL SPECIFICATION FOR MULTI-CONTACT TWO-PART PRINTED BOARD ELECTRICAL CONNECTORS

BS 7F 8 Rev / Ed: 92 Chg: W/ REAF Date: 08/02/13
SPECIFICATION FOR 140 G/SQUARE METERS MERCERIZED COTTON FABRICS AND SERRATED EDGE STRIP FOR AEROSPACE PURPOSES

BS 8104 Rev / Ed: 92 Chg: W/ REAF Date: 08/02/13
CODE OF PRACTICE FOR ASSESSING EXPOSURE OF WALLS TO WIND-DRIVEN RAIN

BS 7386 Rev / Ed: 97 Chg: REAF Date: 03/01/13
SPECIFICATION FOR DRAUGHSTRIPS FOR THE DRAUGHT CONTROL OF EXISTINGDOORS AND WINDOWS IN HOUSING (INLUDING TEST METHODS)

BS 6753 Rev / Ed: 86 Chg: W/ REAF Date: 08/02/13
SPECIFICATION FOR SHOTBOLTS (SOLENOID OPERATED) FOR GUARDING MACHINERY

BS 6469-99.1 Rev / Ed: 92 Chg: W/ REAF Date: 08/02/13
INSULATING AND SHEATHING MATERIALS OF ELECTRIC CABLES - PART 99: TEST METHODS USED IN THE UNITED KINGDOM BUT NOT SPECIFIEDIN BS EN 60811 - SECTION 99.1 NON-ELECTRICAL TESTS

BS 6200-3.33.2 Rev / Ed: 92 Chg: W/ REAF Date: 09/02/13
SAMPLING AND ANALYSIS OF IRON, STEEL AND OTHER FERROUS METALS - PART 3: METHODS OF ANALYSIS - SECTION 3.33 DETERMINATION OF TUNGSTEN - SUBSECTION 3.33.2 STEEL: SPECTROPHOTOMETRIC METHOD

BS 6200-3.33.1 Rev / Ed: 92 Chg: W/ REAF Date: 09/02/13
SAMPLING AND ANALYSIS OF IRON, STEEL AND OTHER FERROUS METALS - PART 3: METHODS OF ANALYSIS - SECTION 3.33 DETERMINATION OF TUNGSTEN - SUBSECTION 3.33.1 STEEL: GRAVIMETRIC METHOD

BS 6043-4.12 Rev / Ed: 92 Chg: W/ REAF Date: 08/02/13
METHODS OF SAMPLING AND TEST FOR CARBONACEOUS MATERIALS USED IN ALUMINIUM MANUFACTURE - PART 4: COLD RAMMING PASTES - SECTION 4.12DETERMINATION OF THE THERMAL CONDUCTIVITY OF BAKED RAMMED PASTE

BS 3900-F11 Rev / Ed: 85 Chg: W/ REAF Date: 08/02/13
METHODS OF TEST FOR PAINTS PART F11: DETERMINATION OF RESISTANCE TO CATHODIC DISBONDING OF COATINGS FOR USE ON LAND-BASED BURIED STRUCTURES

BS 373 Rev / Ed: 57 Chg: REAF Date: 08/02/13
METHODS OF TESTING SMALL CLEAR SPECIMENS OF TIMBER

BS 215-2 Rev / Ed: 70 Chg: REAF Date: 08/02/13
SPECIFICATION FOR ALUMINIUM CONDUCTORS AND ALUMINIUM CONDUCTORS, STEEL-REINFORCED - FOR OVERHEAD POWER TRANSMISSION - PART 2: ALUMINIUM CONDUCTORS, STEEL-REINFORCED

BS 215-1 Rev / Ed: 70 Chg: REAF Date: 08/02/13
SPECIFICATION FOR ALUMINIUM CONDUCTORS AND ALUMINIUM CONDUCTORS, STEEL-REINFORCED - FOR OVERHEAD POWER TRANSMISSION - PART 1: ALUMINIUM STRANDED CONDUCTORS

BS M 55Rev / Ed: 84 Chg: REAF Date: 07/01/13
METHOD FOR ROTARY FLEXURE TESTING OF HYDRAULIC TUBING JOINTS AND FITTINGS FOR AEROSPACE USE

BS F 139 Rev / Ed: 89 Chg: W/ REAF Date: 08/02/13
SPECIFICATION FOR ALUMINIZED POLYCHLOROPRENE RUBBER-COATED NYLON FABRIC (350 G/SQUARE METERS) FOR AEROSPACE PURPOSES

BS F 133 Rev / Ed: 88 Chg: W/ REAF Date: 08/02/13
SPECIFICATION FOR WARP KNITTED NYLON FABRIC FOR AEROSPACE PURPOSES

BS OHSAS 18001 Rev / Ed: 07 Chg: Date: 07/00/07
OCCUPATIONAL HEALTH AND SAFETY MANAGEMENT SYSTEMS - REQUIREMENTS

BS OHSAS 18002 Rev / Ed: 08 Chg: Date: 11/00/08
OCCUPATIONAL HEALTH AND SAFETY MANAGEMENT SYSTEMS - REQUIREMENTS

BS SP 166 Rev / Ed: 82 Chg: REAF Date: 03/01/13
SPECIFICATION FOR SPRING RETAINING RINGS FOR AEROSPACE APPLICATION: CARBON STEEL CIRCLIPS (METRIC SERIES)

BS EN 10257-1 Rev / Ed: 11 Chg: Date: 11/30/11
ZINC OR ZINC ALLOY COATED NON-ALLOY STEEL WIRE FOR ARMOURING EITHER POWER CABLES OR TELECOMMUNICATION CABLES PART 1: LAND CABLES

BS EN 10257-2 Rev / Ed: 11 Chg: Date: 11/30/11
ZINC OR ZINC ALLOY COATED NON-ALLOY STEEL WIRE FOR ARMOURING EITHER POWER CABLES OR TELECOMMUNICATION CABLES PART 2: SUBMARINE CABLES

BS EN 2955 Rev / Ed: 93 Chg: W/ CRGD Date: 11/30/09
AEROSPACE SERIES - RECYCLING OF TITANIUM AND TITANIUM ALLOY SCRAP

BS EN 3052 Rev / Ed: 09 Chg: Date: 08/31/09
AEROSPACE SERIES - BOLTS, NORMAL HEXAGONAL HEAD, CLOSE TOLERANCE NORMAL SHANK, SHORT THREAD, IN HEAT AND CORROSION RESISTING STEEL,PASSIVATED - CLASSIFICATION: 1 100 MPA (AT AMBIENT TEMPERATURE) / 425 DEGREES C

BS EN 3280 Rev / Ed: 11 Chg: Date: 05/31/11
AEROSPACE SERIES - BEARINGS, AIRFRAME ROLLING, RIGID OR SELF-ALIGNING - TECHNICAL SPECIFICATIO

BS F 136 Rev / Ed: 89 Chg: W/ REAF Date: 12/01/11
SPECIFICATION FOR PIGMENTED CHLOROSULPHONATED POLYETHYLENE RUBBER-COATED NYLON FABRIC (190 G/M2) FOR AEROSPACE PURPOSES

BS F 138 Rev / Ed: 91 Chg: REAF Date: 11/01/12
SPECIFICATION FOR POLYESTER PLAIN (BOBBIN) NETTING SUITABLE FOR AEROSPACE PURPOSES

BS F 143 Rev / Ed: 93 Chg: W/ REAF Date: 12/01/11
SPECIFICATION FOR PARA-ARAMID BRAIDED CORDS FOR AEROSPACE PURPOSES

BS M 39Rev / Ed: 72 Chg: W/ REAF Date: 12/01/09
METHOD FOR PENETRANT INSPECTION OF AEROSPACE MATERIALS AND COMPONENTS

BS M 48Rev / Ed: 75 Chg: REAF Date: 01/01/12
SPECIFICATION FOR DIMENSIONS OF ELASTOMERIC TOROIDAL SEALING RINGS FOR AEROSPACE USE - INCH SERIES

BS M 56Rev / Ed: 85 Chg: W/ REAF Date: 11/01/10
METHODS FOR DETERMINATION OF DENSITY AND RELATIVE DENSITY OF POLYTETRAFLUOROETHYLENE (PTFE) TUBING FOR AEROSPACE APPLICATIONS

BS M 57Rev / Ed: 85 Chg: W/ REAF Date: 11/01/10
SPECIFICATION FOR HIGH TEMPERATURE CONVOLUTED HOSE ASSEMBLIES IN POLYTETRAFLUOROETHYLENE (PTFE) FOR AEROSPACE APPLICATIONS

BS 7446Rev / Ed: 91 Chg: REAF Date: 06/01/12
SPECIFICATION FOR LEAD CHROMATE PIGMENTS AND LEAD CHROMATE- MOLYBDATE PIGMENTS FOR PAINTS

BS 7557Rev / Ed: 92 Chg: W/ REAF Date: 12/01/09
SPECIFICATION FOR LIMITS OF METAL RELEASE FROM PAINTED SURFACES OFARTICLES, LIABLE TO COME INTO CONTACT WITH FOODSTUFFS

BS 8000-12 Rev / Ed: 89 Chg: REAF Date: 10/01/12
WORKMANSHIP ON BUILDING SITES - PART 12: CODE OF PRACTICE FOR DECORATIVE WALLCOVERINGS AND PAINTING

BS 1016-108.5 Rev / Ed: 92 Chg: REAF Date: 11/01/12
METHODS FOR ANALYSIS AND TESTING OF COAL AND COKE - PART 108: TESTS SPECIAL TO COKE - SECTION 108.5 DETERMINATION OF DENSITY AND POROSITY

BS 1016-108.6 Rev / Ed: 92 Chg: REAF Date: 10/01/12
METHODS FOR ANALYSIS AND TESTING OF COAL AND COKE - PART 108: TESTS SPECIAL TO COKE - SECTION 108.6: DETERMINATION OF CRITICAL AIR BLAST VALUE

BS 115 Rev / Ed: 95 Chg: W/ REAF Date: 01/01/11
SPECIFICATION FOR METALLIC RESISTANCE MATERIALS FOR ELECTRICAL PURPOSES

BS 1154 Rev / Ed: 03 Chg: W/ REAF Date: 11/01/08
NATURAL RUBBER COMPOUNDS - SPECIFICATION

BS 1155 Rev / Ed: 03 Chg: W/ REAF Date: 08/02/13
NATURAL RUBBER COMPOUNDS FOR EXTRUSIONS - SPECIFICATION

BS 122-1 Rev / Ed: 53 Chg: REAF Date: 12/01/12
SPECIFICATION FOR MILLING CUTTERS AND REAMERS - PART 1: MILLING CUTTERS

BS 122-4 Rev / Ed: 80 Chg: W/ REAF Date: 12/01/09
SPECIFICATION FOR MILLING CUTTERS - PART 4: SCREWED SHANK END MILLS AND SLOT DRILLS

BS 131-6 Rev / Ed: 98 Chg: W/ REAF Date: 01/01/10
NOTCHED BAR TESTS - PART 6: METHOD FOR PRECISION DETERMINATION OF CHARPY V-NOTCH IMPACT ENERGIES FOR METALS

BS 131-7 Rev / Ed: 98 Chg: W/ REAF Date: 01/01/10
NOTCHED BAR TESTS - PART 7: SPECIFICATION FOR VERIFICATION OF THE TEST MACHINE USED FOR PRECISION DETERMINATION OF CHARPY V-NOTCH IMPACT ENERGIES FOR METALS

BS 1679-7 Rev / Ed: 68 Chg: REAF Date: 12/01/12
SPECIFICATION FOR CONTAINERS FOR PHARMACEUTICAL DISPENSING PART 7: RIBBED OVAL GLASS BOTTLES

BS 1722 P16 Rev / Ed: 92 Chg: W/ REAF Date: 08/01/07
SPECIFICATION FOR ORGANIC POWDER COATINGS TO BE USED AS A PLASTICSFINISH TO COMPONENTS AND MESH

BS 182 Rev / Ed: 72 Chg: W/ REAF Date: 01/01/11
SPECIFICATION FOR GALVANIZED LINE-WIRE FOR TELEPHONE AND TELEGRAPH PURPOSES

BS 185 INDEX Rev / Ed: 73 Chg: W/ REAF Date: 08/00/12
GLOSSARY OF AERONAUTICAL AND ASTRONAUTICAL TERMS - ALPHABETICAL INDEX

BS 185-1 Rev / Ed: 69 Chg: W/ REAF Date: 08/00/12
GLOSSARY OF AERONAUTICAL AND ASTRONAUTICAL TERMS - GENERAL

BS 185-10 Rev / Ed: 70 Chg: W/ REAF Date: 08/00/12
AUXILIARY SERVICES

BS 185-13 Rev / Ed: 72 Chg: W/ REAF Date: 08/00/12
GLOSSARY OF AERONAUTICAL AND ASTRONAUTICAL TERMS - SECTION 13: AIR-TRAFFIC AND GROUND SERVICES

BS 185-14 Rev / Ed: 72 Chg: W/ REAF Date: 08/00/12
GLOSSARY OF AERONAUTICAL AND ASTRONAUTICAL TERMS - SECTION 14: RADIOCOMMUNICATION AND **RADIOLOCATION**

BS 185-15 Rev / Ed: 72 Chg: W/ REAF Date: 08/00/12
GLOSSARY OF AERONAUTICAL AND ASTRONAUTICAL TERMS - SECTION 15: METEOROLOGY

BS 185-16 Rev / Ed: 73 Chg: W/ REAF Date: 08/00/12
GLOSSARY OF AERONAUTICAL AND ASTRONAUTICAL TERMS SECTION 16: PERSONNEL

BS 185-17 Rev / Ed: 73 Chg: W/ REAF Date: 08/00/12
GLOSSARY OF AERONAUTICAL AND ASTRONAUTICAL TERMS - SECTION 17: AEROSPACE MEDICINE

BS 185-18 Rev / Ed: 70 Chg: W/ REAF Date: 08/00/12
GLOSSARY OF AERONAUTICAL AND ASTRONAUTICAL TERMS - SECTION 18: ASTRONAUTICS

BS 185-2 Rev / Ed: 69 Chg: W/ REAF Date: 08/00/12
GLOSSARY OF AERONAUTICAL AND ASTRONAUTICAL TERMS - SECTION 2: MOTION OF AIRCRAFT

BS 185-3 Rev / Ed: 69 Chg: W/ REAF Date: 08/00/12
GLOSSARY OF AERONAUTICAL AND ASTRONAUTICAL TERMS - SECTION 3: STRUCTURES

BS 185-4 Rev / Ed: 69 Chg: W/ REAF Date: 08/00/12
GLOSSARY OF AERONAUTICAL AND ASTRONAUTICAL TERMS - SECTION 4: AERODYNAMICS

BS 185-5 Rev / Ed: 69 Chg: W/ REAF Date: 08/00/12
GLOSSARY OF AERONAUTICAL AND ASTRONAUTICAL TERMS - SECTION 5: HEAVIER-THAN-AIR AIRCRAFT (AERODYNES)

BS 185-6 Rev / Ed: 70 Chg: W/ REAF Date: 08/00/12
GLOSSARY OF AERONAUTICAL AND ASTRONAUTICAL TERMS - SECTION 6: BALLISTIC AND GUIDED MISSILES

BS 185-7 Rev / Ed: 69 Chg: W/ REAF Date: 08/00/12
GLOSSARY OF AERONAUTICAL AND ASTRONAUTICAL TERMS - SECTION 7: LIGHTER-THAN- AIR AIRCRAFT (AEROSTATS)

BS 185-8 Rev / Ed: 70 Chg: W/ REAF Date: 08/00/12
GLOSSARY OF AERONAUTICAL AND ASTRONAUTICAL TERMS - SECTION 8: POWER PLANT

BS 185-9 Rev / Ed: 70 Chg: W/ REAF Date: 08/00/12
GLOSSARY OF AERONAUTICAL AND ASTRONAUTICAL TERMS - SECTION 9: PROPELLERS

BS 1902-5.0 Rev / Ed: 92 Chg: W/ REAF Date: 12/01/09
METHODS OF TESTING REFRACTORY MATERIALS - PART 5: REFRACTORY AND THERMAL PROPERTIES - SECTION 5.0 INTRODUCTION

BS 1902-5.3 Rev / Ed: 90 Chg: W/ REAF Date: 12/01/09
METHODS OF TESTING REFRACTORY MATERIALS - PART 5: REFRACTORY AND THERMAL PROPERTIES - SECTION 5.3 DETERMINATION OF THERMAL EXPANSION (HORIZONTAL METHOD TO 1100 DEGREES C) (METHOD 1902-503)

BS 1902-5.8 Rev / Ed: 92 Chg: W/ REAF Date: 12/01/09
METHODS OF TESTING REFRACTORY MATERIALS - PART 5: REFRACTORY AND THERMAL PROPERTIES - SECTION 5.8 DETERMINATION OF THERMAL CONDUCTIVITY (SPLIT COLUMN METHOD) (METHOD 1902-508)

BS 227 Rev / Ed: 95 Chg: W/ REAF Date: 01/01/11
SPECIFICATION FOR H-SECTION STEEL ARCHES FOR USE IN MINES

BS 248 Rev / Ed: 69 Chg: W/ REAF Date: 01/01/11
SPECIFICATIONS FOR LIGHT RAILS AND FISHPLATES FOR USE AT MINES

BS 2543 Rev / Ed: 04 Chg: W/ REAF Date: 01/01/10
UPHOLSTERY FABRICS FOR END USE APPLICATIONS - CLASSIFICATION

BS 2610Rev / Ed: 78 Chg: REAF Date: 11/01/12
METHOD FOR TEST FOR THE DETERMINATION OF THE CUPRAMMONIUM FLUIDITYOF COTTON AND CERTAIN CELLULOSIC MAN-MADE FIBRES

BS 2634-1 Rev / Ed: 10 Chg: Date: 09/30/10
ROUGHNESS COMPARISON SPECIMENS PART 1: SPECIFICATION FOR TURNED, GROUND, BORED, MILLED, SHAPED AND PLANED SPECIMENS

BS 2634-2 Rev / Ed: 10 Chg: Date: 09/30/10
ROUGHNESS COMPARISON SPECIMENS PART 2: SPECIFICATION FOR SPARK-ERODED, SHOT-BLASTED, GRIT-BLASTED AND POLISHED SPECIMENS

BS 2769-2.14 Rev / Ed: 92 Chg: W/ REAF Date: 08/01/12
SPECIFICATION FOR HEDGE TRIMMERS AND SCISSOR-TYPE GRASS SHEARS
BS 282, 389 Rev / Ed: 63 Chg: W/ REAF Date: 02/01/11
SPECIFICATIONS FOR LEAD CHROMES AND ZINC CHROMES FOR PAINTS
BS 3173 Rev / Ed: 96 Chg: REAF Date: 11/01/12
SPECIFICATION FOR SPRING UNITS FOR MATTRESSES
BS 318 Rev / Ed: 88 Chg: REAF Date: 06/01/12
SPECIFICATION FOR CHROME OXIDE GREEN PIGMENTS FOR PAINTS
BS 325 Rev / Ed: 47 Chg: W/ REAF Date: 08/00/12
SPECIFICATION FOR BLACK CUP AND COUNTERSUNK BOLTS AND NUTS
BS 328-1 Rev / Ed: 93 Chg: W/ REAF Date: 12/01/09
DRILLS AND REAMERS - PART 1: SPECIFICATION FOR TWIST DRILLS
BS 328-2 Rev / Ed: 72 Chg: W/ REAF Date: 12/01/09
SPECIFICATION FOR TWIST DRILLS AND COMBINED DRILLS AND COUNTERSINKS - PART 2: COMBINED DRILLS AND COUNTERSINKS (CENTRE DRILLS)
BS 328-3 Rev / Ed: 83 Chg: W/ REAF Date: 12/01/09
DRILLS AND REAMERS - PART 3: SPECIFICATION FOR THE DIMENSIONS OF CORE DRILLS
BS 328-4 Rev / Ed: 83 Chg: W/ REAF Date: 01/01/11
DRILLS AND REAMERS - PART 4: SPECIFICATION FOR DIMENSIONS OF REAMERS
BS 328-5 Rev / Ed: 83 Chg: W/ REAF Date: 12/01/09
DRILLS AND REAMERS - PART 5: SPECIFICATION FOR THE DIMENSIONS OF COUNTERBORES WITH MORSE TAPER SHANKS AND COUNTERSINKS WITH PARALLEL SHANKS WITHOUT SOLID PILOTS AND MORSE TAPER SHANKS
BS 328-6 Rev / Ed: 92 Chg: W/ REAF Date: 04/00/08
DRILLS AND REAMERS - PART 6: COUNTERSINKS, 90 DEGREE, WITH PARALLEL SHANKS AND SOLID PILOTS
BS 3338-2 Rev / Ed: 61 Chg: W/ REAF Date: 01/01/11
METHOD FOR THE DETERMINATION OF TIN IN INGOT TIN (ALUMINIUM REDUCTION METHOD) - METHODS FOR THE SAMPLING AND ANALYSIS OF TIN AND TIN ALLOYS
BS 376-2 Rev / Ed: 54 Chg: W/ REAF Date: 06/01/10
RAILWAY SIGNALLING SYMBOLS - PART 2: WIRING SYMBOLS AND WRITTEN CIRCUITS
BS 388 Rev / Ed: 72 Chg: W/ REAF Date: 02/01/11
SPECIFICATION FOR ALUMINIUM PIGMENTS
BS 3944-1 Rev / Ed: 92 Chg: W/ REAF Date: 12/01/11
COLOUR AND DIFFUSION FILTER MATERIAL FOR THEATRE, TELEVISION AND SIMILAR ENTERTAINMENT PURPOSES - PART 1: SPECIFICATION FOR FLAMMABILITY AND DIMENSIONAL STABILITY
BS 405 Rev / Ed: 87 Chg: REAF Date: 11/01/12
SPECIFICATION FOR UNCOATED EXPANDED METAL CARBON STEEL SHEETS FOR GENERAL PURPOSES
BS 4051 Rev / Ed: 87 Chg: W/ REAF Date: 01/01/07
METHOD FOR DETERMINATION OF THICKNESS OF TEXTILE FLOOR COVERINGS
BS 4098 Rev / Ed: 75 Chg: W/ REAF Date: 05/01/09
METHOD FOR THE DETERMINATION OF THICKNESS, COMPRESSION AND RECOVERCHARACTERISTICS OF TEXTILE FLOOR COVERINGS
BS 41 Rev / Ed: 73 Chg: W/ REAF Date: 01/01/10
SPECIFICATION FOR CAST IRON SPIGOT AND SOCKET FLUE OR SMOKE PIPES AND FITTINGS
BS 417-2 Rev / Ed: 87 Chg: REAF Date: 10/01/12
SPECIFICATION FOR GALVANIZED MILD STEEL CISTERNS AND COVERS, TANKSAND CYLINDERS - PART 2: METRIC UNITS
BS 4177 Rev / Ed: 92 Chg: W/ REAF Date: 01/01/10
SPECIFICATION FOR COOKER CONTROL UNITS
BS 419 Rev / Ed: 66 Chg: REAF Date: 10/01/12
SPECIFICATION FOR VARNISHED FABRICS AND TAPES FOR ELECTRICAL PURPOSES
BS 426 Rev / Ed: 69 Chg: REAF Date: 10/01/12
SPECIFICATION FOR FIXED CENTRES FOR USE ON MACHINE TOOLS AND IN OTHER APPLICATIONS
BS 4285-3.9.2 Rev / Ed: 92 Chg: W/ REAF Date: 12/01/11
MICROBIOLOGICAL EXAMINATION FOR DAIRY PURPOSE - PART 3: METHODS FOR DETECTION AND/OR ENUMERATION OF SPECIFIC GROUPS OF MICROORGANISMS - SECTION 3.9 DETECTION OF SALMONELLA - SUBSECTION 3.9.2. SCREENING METHOD USING ELECTRICAL CONDUCTANCE
BS 4311-1 Rev / Ed: 07 Chg: W/ CRGD Date: 02/00/09
GAUGE BLOCKS MANUFACTURED TO IMPERIAL SPECIFICATION - PART 1: SPECIFICATION AND VALIDATION
BS 434-2 Rev / Ed: 06 Chg: W/ REAF Date: 02/01/12
BITUMEN ROAD EMULSIONS - PART 2: CODE OF PRACTICE FOR THE USE OF CATIONIC BITUMEN EMULSIONS ON ROADS AND OTHER PAVED AREAS
BS 450 Rev / Ed: 58 Chg: W/ REAF Date: 08/00/12
SPECIFICATION FOR MACHINE SCREWS AND MACHINE SCREW NUTS (B.S.W. AND B.S.F. THREADS)
BS 4585-6 Rev / Ed: 92 Chg: W/ REAF Date: 11/01/11
METHOD OF TEST FOR SPICES AND CONDIMENTS - PART 6: DETERMINATION OF NON-VOLATILE ETHER EXTRACT
BS 459 Rev / Ed: 88 Chg: W/ REAF Date: 12/01/11
SPECIFICATION FOR MATCHBOARDED WOODEN DOOR LEAVES FOR EXTERNAL USE
BS 46 P3 Rev / Ed: 51 Chg: W/ REAF Date: 08/00/12
SPECIFICATION FOR SOLID AND SPLIT TAPER PINS FOR GENERAL ENGINEERING PURPOSES
BS 460 Rev / Ed: 02 Chg: W/ REAF Date: 08/02/13
CAST IRON RAINWATER GOODS - SPECIFICATION
BS 463-1 Rev / Ed: 58 Chg: REAF Date: 12/01/12
SPECIFICATION FOR SOCKETS FOR WIRE ROPES - PART 1: INCH UNITS
BS 463-2 Rev / Ed: 70 Chg: REAF Date: 12/01/12
SPECIFICATION FOR SOCKETS FOR WIRE ROPES - PART 2: METRIC UNITS

BS 469 Rev / Ed: 95 Chg: REAF Date: 12/01/12
SPECIFICATION FOR RAILWAY SIGNALLING LAMPS
BS 47-1 Rev / Ed: 91 Chg: W/ REAF Date: 03/01/10
FISHPLATES FOR RAILWAYS RAILS - PART 1: SPECIFICATION FOR ROLLED STEEL FISHPLATES
BS 4737-4.3 Rev / Ed: 88 Chg: REAF Date: 10/01/12
INTRUDER ALARM SYSTEMS - PART 4: CODES OF PRACTICE - SECTION 4.3: CODE OF PRACTICE FOR EXTERIOR ALARM SYSTEMS
BS 4737-5.2 Rev / Ed: 88 Chg: REAF Date: 10/01/12
INTRUDER ALARM SYSTEMS - PART 5: TERMS AND SYMBOLS - SECTION 5.2: RECOMMENDATIONS FOR SYMBOLS FOR DIAGRAMS
BS 476-32 Rev / Ed: 89 Chg: REAF Date: 10/01/12
FIRE TESTS ON BUILDING MATERIALS AND STRUCTURES - PART 32: GUIDE TO FULL SCALE FIRE TESTS WITHIN BUILDINGS
BS 489 Rev / Ed: 99 Chg: REAF Date: 12/01/12
SPECIFICATION FOR TURBINE LUBRICANTS
BS 4939 Rev / Ed: 87 Chg: W/ REAF Date: 01/01/07
METHOD FOR DETERMINATION OF THICKNESS LOSS OF TEXTILE FLOOR COVERINGS AFTER PROLONGED HEAVY STATIC LOADING
BS 498 Rev / Ed: 90 Chg: W/ REAF Date: 01/01/11
SPECIFICATION FOR RASPS AND ENGINEERS' FILES
BS 500 Rev / Ed: 00 Chg: REAF Date: 12/01/12
STEEL SLEEPERS
BS 506-1 Rev / Ed: 87 Chg: W/ REAF Date: 01/01/11
METHANOL FOR INDUSTRIAL USE - PART 1: SPECIFICATION FOR METHANOL
BS 506-2 Rev / Ed: 84 Chg: W/ REAF Date: 01/01/11
METHANOL FOR INDUSTRIAL USE - PART 2: METHODS OF TEST
BS 508-1 Rev / Ed: 86 Chg: W/ REAF Date: 01/01/11
BUTAN-1-OL FOR INDUSTRIAL USE - PART 1: BUTAN-1-OL
BS 508-2 Rev / Ed: 84 Chg: W/ REAF Date: 01/01/11
BUTAN-1-OL FOR INDUSTRIAL USE - PART 2: METHODS OF TEST
BS 509-1 Rev / Ed: 87 Chg: W/ REAF Date: 01/01/11
ACETONE FOR INDUSTRIAL USE - PART 1: SPECIFICATION FOR ACETONE
BS 509-2 Rev / Ed: 84 Chg: W/ REAF Date: 01/01/11
ACETONE FOR INDUSTRIAL USE - PART 2: METHODS OF TEST
BS 5142 Rev / Ed: 74 Chg: REAF Date: 07/15/99
SPECIFICATION FOR STANDARDS CELLS
BS 5173-103.2 Rev / Ed: 90 Chg: W/ REAF Date: 01/01/12
RUBBER AND PLASTICS HOSES AND HOSE ASSEMBLIES PART 103: PHYSICAL TESTS SECTION 103.2: DETERMINATION OF CRUSH RESISTANCE OFHOSES
BS 5173-103.6 Rev / Ed: 90 Chg: W/ REAF Date: 01/01/12
RUBBER AND PLASTICS HOSES AND HOSE ASSEMBLIES PART 103: PHYSICAL TESTS SECTION 103.6: DETERMINATION OF IGNITABILITY OF LINING
BS 5173-106.2 Rev / Ed: 90 Chg: W/ REAF Date: 01/01/12
GENERAL REQUIREMENTS FOR HIGH TEMPERATURE AGEING TESTS
BS 525 Rev / Ed: 91 Chg: W/ REAF Date: 02/01/11
SPECIFICATION FOR FIBRE CORES FOR WIRE ROPES
BS 5273 Rev / Ed: 75 Chg: REAF Date: 11/01/12
SPECIFICATION DENSE TAR SURFACING FOR ROADS AND OTHER PAVED AREAS
BS 5306-5.1 Rev / Ed: 92 Chg: REAF Date: 10/01/12
FIRE EXTINGUISHING INSTALLATIONS AND EQUIPMENT ON PREMISES - PART 5: HALON SYSTEMS - SECTION 5.1 SPECIFICATION FOR HALON 1301 TOTAL FLOODING SYSTEMS
BS 5327 Rev / Ed: 76 Chg: W/ REAF Date: 02/01/12
SPECIFICATION FOR SWEPT ELBOW BENDS FOR FLUID POWER APPLICATIONS
BS 5404-2 Rev / Ed: 77 Chg: W/ REAF Date: 11/01/11
SPECIFICATION FOR PLASTICS LABORATORY WARE - PART 2: GRADUATED MEASURING CYLINDERS
BS 5489-1 Rev / Ed: 12 Chg: Date: 12/31/12
CODE OF PRACTICE FOR THE DESIGN OF ROAD LIGHTING PART 1: LIGHTING OF ROADS AND PUBLIC AMENITY AREAS
BS 5489-2 Rev / Ed: 03 Chg: W/ A1 Date: 07/31/08
CODE OF PRACTICE FOR THE DESIGN OF ROAD LIGHTING - PART 2: LIGHTING OF TUNNELS
BS 549 Rev / Ed: 70 Chg: W/ REAF Date: 01/01/11
SPECIFICATION FOR DIACETONE ALCOHOL
BS 5502-0 Rev / Ed: 92 Chg: W/ REAF Date: 12/01/09
BUILDINGS AND STRUCTURES FOR AGRICULTURE - PART 0: INTRODUCTION
BS 551 Rev / Ed: 90 Chg: W/ REAF Date: 01/01/11
SPECIFICATION FOR BUTYL ACETATE FOR INDUSTRIAL USE
BS 552 Rev / Ed: 70 Chg: W/ REAF Date: 01/01/11
SPECIFICATION FOR AMYL ACETATE
BS 553 Rev / Ed: 90 Chg: W/ REAF Date: 01/01/11
SPECIFICATION FOR ETHYL ACETATE FOR INDUSTRIAL USE
BS 567 Rev / Ed: 73 Chg: W/ REAF Date: 01/01/10
SPECIFICATION FOR ASBESTOS-CEMENT FLUE PIPES AND FITTINGS, LIGHT QUALITY
BS 572 Rev / Ed: 85 Chg: W/ REAF Date: 11/01/11
SPECIFICATION FOR INTERCHANGEABLE CONICAL GROUND GLASS JOINTS
BS 576-1 Rev / Ed: 88 Chg: W/ REAF Date: 01/01/11
ACETIC ACID FOR INDUSTRIAL USE - PART 1: SPECIFICATION FOR ACETIC ACID
BS 576-2 Rev / Ed: 88 Chg: W/ REAF Date: 01/01/11
ACETIC ACID FOR INDUSTRIAL USE - PART 2: METHODS OF TEST FOR ACETIC ACID
BS 579 Rev / Ed: 57 Chg: W/ REAF Date: 01/01/11
SPECIFICATION FOR DIETHYL ETHER (TECHNICAL)

BS 5974 Rev / Ed: 10 Chg: Date: 03/31/10
CODE OF PRACTICE FOR THE PLANNING, DESIGN, SETTING UP AND USE OF TEMPORARY SUSPENDED ACCESS EQUIPMENT
BS 5990 Rev / Ed: 06 Chg: W/ REAF Date: 12/01/11
SPECIFICATION FOR DIRECT GAS-FIRED FORCED CONVECTION AIR HEATERS WITH RATED HEAT INPUTS GREATER THAN 330 KW BUT NOT EXCEEDING 2 MW FOR INDUSTRIAL AND COMMERCIAL SPACE HEATING - SAFETY AND PERFORMANCE REQUIREMENTS (EXCLUDING ELECTRICAL
BS 6057-3.24 Rev / Ed: 92 Chg: REAF Date: 09/00/12
RUBBER LATICES - PART 3: METHODS OF TEST - SECTION 3.24: PREPARATION OF DRY FILMS FROM NATURAL RUBBER LATEX CONCENTRATE
BS 615 Rev / Ed: 53 Chg: REAF Date: 10/01/12
SPECIFICATION FOR KOHLRAUSCH FLASKS
BS 6200 P3 S3.19 SS3.19.2 Rev / Ed: 92 Chg: W/ REAF Date: 11/01/08
SAMPLING AND ANALYSIS OF IRON, STEEL AND OTHER FERROUS METALS - PART 3: METHODS OF ANALYSIS - SECTION 3.19 DETERMINATION OF MOLYBDENUM - SUBSECTION 3.19.2 FERROMOLYBDENUM: GRAVIMETRIC METHOD
BS 6200 P3 S3.31 SS3.31.1 Rev / Ed: 92 Chg: W/ REAF Date: 11/01/08
SAMPLING AND ANALYSIS OF IRON, STEEL AND OTHER FERROUS METALS - PART 3: METHODS OF ANALYSIS - SECTION 3.31 DETERMINATION OF TIN - SUBSECTION 3.31.1 STEEL AND CAST IRON: VOLUMETRIC METHOD
BS 6200-3.1.4 Rev / Ed: 90 Chg: W/ REAF Date: 06/01/09
SAMPLING AND ANALYSIS OF IRON, STEEL AND OTHER FERROUS METALS - PART 3: METHODS OF ANALYSIS - SECTION 3.1 DETERMINATION OF ALUMINIUM - SUBSECTION 3.1.4 NON-ALLOYED STEEL: FLAME ATOMIC ABSORPTION SPECTROMETRIC METHOD
BS 622 Rev / Ed: 67 Chg: W/ REAF Date: 05/01/09
SPECIFICATION FOR POTASSIUM AND SODIUM CYANIDES FOR ELECTROPLATING
BS 64 Rev / Ed: 92 Chg: W/ REAF Date: 03/01/10
SPECIFICATION FOR NORMAL AND HIGH STRENGTH STEEL BOLTS AND NUTS FOR RAILWAY RAIL FISHPLATES
BS 6469-99.2 Rev / Ed: 92 Chg: W/ REAF Date: 01/01/12
INSULATING AND SHEATHING MATERIALS OF ELECTRIC CABLES - PART 99: TEST METHODS USED IN THE UNITED KINGDOM BUT NOT SPECIFIED IN PARTS1 TO 5 - SECTION 99.2 ELECTRICAL TESTS
BS 6586-1 Rev / Ed: 93 Chg: W/ REAF Date: 12/01/09
SPECIFICATION FOR PUR FOAM FOR INSULATED PANELS FOR TRANSPORT CONTAINERS AND INSULATED VEHICLE BODIES
BS 67 Rev / Ed: 87 Chg: REAF Date: 11/01/12
SPECIFICATIONS FOR CEILING ROSES
BS 6779 P2 Rev / Ed: 91 Chg: W/ REAF Date: 04/00/07
SPECIFICATION FOR PARAPETS OF CONCRETE CONSTRUCTION
BS 6925 Rev / Ed: 88 Chg: W/ REAF Date: 07/01/11
SPECIFICATION FOR MASTIC ASPHALT FOR BUILDING AND CIVIL ENGINEERING (LIMESTONE AGGREGATE)
BS 7071 Rev / Ed: 92 Chg: REAF Date: 10/01/12
SPECIFICATION FOR PORTABLE RESIDUAL CURRENT DEVICES
BS 7087-12 Rev / Ed: 92 Chg: W/ REAF Date: 11/01/11
HERBS AND SPICES READY FOR FOOD USE - PART 12: SPECIFICATION FOR DRIED BASIL (BOUQUETS, RUBBED AND GROUND)
BS 7087-13 Rev / Ed: 92 Chg: W/ REAF Date: 11/01/11
HERBS AND SPICES READY FOR FOOD USE - PART 13: SPECIFICATION FOR TURMERIC (WHOLE AND GROUND)
BS 7143 Rev / Ed: 89 Chg: REAF Date: 10/01/12
SPECIFICATION FOR CATHETER MOUNTS (FLEXIBLE ADAPTORS) FOR USE WITHMEDICAL BREATHING SYSTEMS
BS 7211 Rev / Ed: 12 Chg: Date: 09/30/12
ELECTRIC CABLES - THERMOSETTING INSULATED AND THERMOPLASTIC SHEATHED CABLES FOR VOLTAGES UP TO AND INCLUDING 450/750 V FOR ELECTRIC POWER AND LIGHTING AND HAVING LOW EMISSION OF SMOKE AND CORROSIVE GASES WHEN AFFECTED BY FIRE
BS 7262 Rev / Ed: 90 Chg: REAF Date: 11/01/12
SPECIFICATION FOR AUTOMATIC SAFE LOAD INDICATORS
BS 7562-2 Rev / Ed: 92 Chg: W/ REAF Date: 01/01/11
PLANNING, DESIGN AND INSTALLATION OF IRRIGATION SCHEMES - PART 2: GUIDE FOR ACQUISITION OF SITE DATA
BS 7562-6 Rev / Ed: 92 Chg: W/ REAF Date: 01/01/11
PLANNING, DESIGN AND INSTALLATION OF IRRIGATION SCHEMES - PART 6: GUIDE FOR FEASIBILITY AND IMPLEMENTATION PROCEDURES
BS 7582 Rev / Ed: 05 Chg: W/ REAF Date: 02/01/12
CODE OF RECONDITIONING OF USED SAFES
BS 778 Rev / Ed: 66 Chg: W/ REAF Date: 02/01/12
SPECIFICATION FOR STEEL PIPES AND JOINTS FOR HYDRAULIC PURPOSES
BS 8202 P2 Rev / Ed: 92 Chg: W/ REAF Date: 11/00/07
COATINGS FOR FIRE PROTECTION OF BUILDING ELEMENTS - PART 2: CODE OF PRACTICE FOR THE USE OF INTUMESCENT COATING SYSTEMS TO METALLICSUBSTRATES FOR PROVIDING FIRE RESISTANCE
BS 969 Rev / Ed: 08 Chg: W/ CRGD Date: 08/00/09
SPECIFICATION FOR LIMITS AND TOLERANCES ON PLAIN LIMIT GAUGES
BS 9F 1 Rev / Ed: 92 Chg: W/ REAF Date: 08/02/13
SPECIFICATION FOR 140 G/SQUARE METERS LINEN (FLAX) FABRIC AND SERRATED EDGE STRIP FOR AEROSPACE PURPOSES

BS EN 24937 Rev / Ed: 91 Chg: W/ REAF Date: 04/01/06
STEEL AND IRON - DETERMINATION OF CHROMIUM CONTENT - POTENTIOMETRIC OR VISUAL TITRATION METHOD

BS EN 25580 Rev / Ed: 92 Chg: W/ REAF Date: 12/01/08
SPECIFICATION FOR MINIMUM REQUIREMENTS FOR INDUSTRIAL RADIOGRAPHICILLUMINATORS FOR NON-DESTRUCTIVE TESTING

BS EN 25827 Rev / Ed: 92 Chg: W/ REAF Date: 08/00/07
SPECIFICATION FOR SPOT WELDING - ELECTRODE BACK-UPS AND CLAMPS

BS EN 27931 Rev / Ed: 92 Chg: W/ REAF Date: 08/00/07
SPECIFICATION FOR INSULATION CAPS AND BUSHES FOR RESISTANCE WELDING EQUIPMENT

BS EN 28167 Rev / Ed: 92 Chg: W/ REAF Date: 09/00/10
SPECIFICATION FOR PROJECTIONS FOR RESISTANCE WELDING

BS EN 284 Rev / Ed: 07 Chg: Date: 01/31/07
SWAP BODIES - NON-STACKABLE SWAP BODIES OF CLASS C - DIMENSIONS AND GENERAL REQUIREMENTS

BS EN 28430-1 Rev / Ed: 92 Chg: W/ REAF Date: 08/00/07
SPECIFICATION FOR RESISTANCE SPOT WELDING - ELECTRODE HOLDERS PART 1: TAPER FIXING 1:10

BS EN 28430-2 Rev / Ed: 92 Chg: W/ REAF Date: 08/00/07
SPECIFICATION FOR RESISTANCE SPOT WELDING - ELECTRODE HOLDERS PART 2: MORSE TAPER FIXING

BS EN 28430-3 Rev / Ed: 92 Chg: W/ REAF Date: 08/00/07
SPECIFICATION FOR RESISTANCE SPOT WELDING - ELECTRODE HOLDERS PART 3: PARALLEL SHANK FIXING FOR END THRUST

BS EN 29090 Rev / Ed: 92 Chg: REAF Date: 08/00/07
SPECIFICATION FOR GAS TIGHTNESS OF EQUIPMENT FOR GAS WELDING AND ALLIED PROCESSED

BS EN 29313 Rev / Ed: 92 Chg: W/ REAF Date: 09/00/10
SPECIFICATION FOR RESISTANCE SPOT WELDING EQUIPMENT - COOLING TUBES

BS EN 301 Rev / Ed: 06 Chg: Date: 06/30/06
ADHESIVES, PHENOLIC AND AMINOPLASTIC, FOR LOAD-BEARING TIMBER STRUCTURES - CLASSIFICATION AND PERFORMANCE REQUIREMENTS

BS EN 681-4 Rev / Ed: 00 Chg: W/ A2 Date: 03/00/06
ELASTOMERIC SEALS - MATERIALS REQUIREMENTS FOR PIPE JOINT SEALS USED IN WATER AND DRAINAGE APPLICATIONS - PART 4: CAST POLYURETHANE SEALING ELEMENTS

BS ISO 14898 Rev / Ed: 99 Chg: W/ A1 Date: 02/29/12
PLASTICS - AROMATIC ISOCYANATES FOR USE IN THE PRODUCTION OF POLYURETHANE - DETERMINATION OF ACIDITY

BS EN 60730-2-2 Rev / Ed: 02 Chg: W/ A2 Date: 08/31/06
AUTOMATIC ELECTRICAL CONTROLS FOR HOUSEHOLD AND SIMILAR USE - PART 2-2: PARTICULAR REQUIREMENTS FOR THERMAL MOTOR PROTECTORS

BS EN 60730-2-5 Rev / Ed: 02 Chg: W/ A2 Date: 05/31/10
AUTOMATIC ELECTRICAL CONTROLS FOR HOUSEHOLD AND SIMILAR USE - PART 2-5: PARTICULAR REQUIREMENTS FOR AUTOMATIC ELECTRICAL BURNER CONTROL SYSTEMS

BS EN 60730-2-7 Rev / Ed: 11 Chg: W/ CRGD Date: 02/29/12
AUTOMATIC ELECTRICAL CONTROLS FOR HOUSEHOLD AND SIMILAR USE PART 2-7: PARTICULAR REQUIREMENTS FOR TIMERS AND TIME SWITCHES

BS G 247-1 Rev / Ed: 92 Chg: REAF Date: 12/01/12
LOCATOR LIGHTS FOR AIRBORNE APPLICATIONS - PART 1: SPECIFICATION FOR LIFEJACKET LIGHTS

BS ISO/TR 22134 Rev / Ed: 07 Chg: Date: 05/31/07
PRACTICAL GUIDELINES FOR SOCIOTERMINOLOGY

BS MA 78 Rev / Ed: 78 Chg: W/ REAF Date: 12/01/11
SPECIFICATION FOR ALUMINIUM SHORE GANGWAYS

BS SP 33-39 Rev / Ed: 51 Chg: W/ A4 Date: 08/31/12
SPECIFICATIONS FOR TURNBARRELS, TENSION RODS AND SWAGED CABLE-END CONNECTIONS FOR AIRCRAFT

BS EN 13938-1 Rev / Ed: 04 Chg: W/ CRGD Date: 04/30/07
EXPLOSIVES FOR CIVIL USES - PROPELLANTS AND ROCKET PROPELLANTS - PART 1: REQUIREMENTS

BS ISO 14624-5 Rev / Ed: 06 Chg: Date: 05/31/06
SPACE SYSTEMS - SAFETY AND COMPATIBILITY OF MATERIALS - PART 5: DETERMINATION OF REACTIVITY OF SYSTEM/COMPONENT MATERIALS WITH AEROSPACE PROPELLANTS

BS ISO 23339 Rev / Ed: 11 Chg: Date: 07/31/11
SPACE SYSTEMS - UNMANNED SPACECRAFT - ESTIMATING THE MASS OF REMAINING USABLE PROPELLANT

BS 4783-8 Rev / Ed: 94 Chg: W/ REAF Date: 12/01/11
STORAGE, TRANSPORTATION AND MAINTENANCE OF MEDIA FOR USE IN DATA PROCESSING AND INFORMATION STORAGE - PART 8. RECOMMENDATIONS FOR 4 MM AND 8 MM HELICAL SCAN TAPE CARTRIDGES

BS EN 1020 Rev / Ed: 10 Chg: Date: 01/31/10
NON-DOMESTIC FORCED CONVECTION GAS-FIRED AIR HEATERS FOR SPACE HEATING NOT EXCEEDING A NET HEAT INPUT OF 300 KW INCORPORATING A FAN TO ASSIST TRANSPORTATION OF COMBUSTION AIR OR COMBUSTION PRODUCTS

BS ISO 11336-1 Rev / Ed: 12 Chg: Date: 11/30/12
LARGE YACHTS - STRENGTH, WEATHERTIGHTNESS AND WATERTIGHTNESS OF OF GLAZED OPENINGS PART 1: DESIGN CRITERIA, MATERIALS, FRAMING ANDTESTING OF INDEPENDENT GLAZED OPENINGS

S DD IEC/PAS 62593 Rev / Ed: 09 Chg: Date: 03/31/09
MEASUREMENT METHOD OF A HALF-WAVELENGTH VOLTAGE FOR MACH-ZEHNDER OPTICAL MODULATORS IN WIRELESS COMMUNICATION AND BROADCASTING SYSTEMS

BS DD IEC/TS 62657-2 Rev / Ed: 12 Chg: Date: 01/31/12
INDUSTRIAL COMMUNICATION NETWORKS - WIRELESS COMMUNICATION NETWORK PART 2: COEXISTENCE MANAGEMENT

BS EN 13757-5 Rev / Ed: 09 Chg: Date: 06/30/09
COMMUNICATION SYSTEMS FOR METERS AND REMOTE READING OF METERS PART 5: WIRELESS RELAYING
BS EN 50401 Rev / Ed: 06 Chg: W/ A1 Date: 11/30/11
PRODUCT STANDARD TO DEMONSTRATE THE COMPLIANCE OF FIXED EQUIPMENT FOR RADIO TRANSMISSION (110 MHZ - 40 GHZ) INTENDED FOR USE IN WIRELESS TELECOMMUNICATION NETWORKS WITH THE BASIC RESTRICTIONS OR THE REFERENCE LEVELS RELATED TO GENERAL PUBLIC
BS EN 62209-2 Rev / Ed: 10 Chg: Date: 08/31/10
HUMAN EXPOSURE TO RADIO FREQUENCY FIELDS FROM HAND-HELD AND BODYMOUNTED WIRELESS COMMUNICATION DEVICES - HUMAN MODELS, INSTRUMENTATION, AND PROCEDURES PART 2: PROCEDURE TO DETERMINE THE SPECIFIC ABSORPTION RATE (SAR) FOR WIRELESS COMMUNICATION DEVICES
BS ISO 29283 Rev / Ed: 11 Chg: Date: 05/31/11
ITS CALM MOBILE WIRELESS BROADBAND APPLICATIONS USING COMMUNICATIONS IN ACCORDANCE WITH IEEE 802.20
BS EN 61996-2 Rev / Ed: 08 Chg: Date: 10/31/08
MARITIME NAVIGATION AND RADIOCOMMUNICATION EQUIPMENT AND SYSTEMS - SHIPBORNE VOYAGE DATA RECORDER (VDR) - PART 2: SIMPLIFIED VOYAGE DATA RECORDER (S-VDR) - PERFORMANCE REQUIREMENTS, METHODS OF TESTING AND REQUIRED TEST RESULTS
BS EN 61400-1 Rev / Ed: 06 Chg: W/ A1 Date: 04/30/11
WIND TURBINES PART 1: DESIGN REQUIREMENTS

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CSA 3.7 Rev / Ed: 3 Chg: Date: 03/00/13
NON-RECIRCULATING DIRECT GAS-FIRED INDUSTRIAL AIR HEATERS
CSA 4.1 Rev / Ed: 5 Chg: Date: 03/00/13
GAS WATER HEATERS VOLUME I, STORAGE WATER HEATERS WITH INPUT RATINGS OF 75,000 BTU PER HOUR OR LESS
CSA 4.3 Rev / Ed: 5 Chg: Date: 07/00/13
GAS-FIRED WATER HEATERS, VOLUME III, STORAGE WATER HEATERS WITH INPUT RATINGS ABOVE 75,000 BTU PER HOUR, CIRCULATING AND INSTANTANEOUS
CSA 4.7 Rev / Ed: 4 Chg: Date: 03/00/13
GAS-FIRED POOL HEATERS
CSA 4.9 Rev / Ed: 4 Chg: Date: 07/00/13
GAS-FIRED LOW PRESSURE STEAM AND HOT WATER BOILERS
CSA B1800 Rev / Ed: 4 Chg: W/ UP2 Date: 08/00/13
THERMOPLASTIC NONPRESSURE PIPING COMPENDIUM
CSA C191 Rev / Ed: 5 Chg: Date: 03/00/13
PERFORMANCE OF ELECTRIC STORAGE TANK WATER HEATERS FOR DOMESTIC HOT WATER SERVICE
CSA C22.2 NO 247 Rev / Ed: 1 Chg: W/ REAF Date: 00/00/13
OPERATORS AND SYSTEMS OF DOORS, GATES, DRAPERIES, AND LOUVRES
CSA C22.2 NO 61058-1 Rev / Ed: 2 Chg: W/ UP1 Date: 02/00/13
SWITCHES FOR APPLIANCES - PART 1: GENERAL REQUIREMENTS
CSA C50052 Rev / Ed: 1 Chg: W/ REAF Date: 00/00/12
CAST ALUMINIUM ALLOY ENCLOSURES FOR GAS-FILLED HIGH-VOLTAGE SWITCHGEAR AND CONTROLGEAR
CSA C50064 Rev / Ed: 1 Chg: W/ REAF Date: 00/00/12
WROUGHT ALUMINIUM AND ALUMINIUM ALLOY ENCLOSURES FOR GAS-FILLED HIGH-VOLTAGE SWITCHGEAR AND CONTROLGEAR
CSA C50069 Rev / Ed: 1 Chg: W/ REAF Date: 00/00/12
WELDED COMPOSITE ENCLOSURES OF CAST AND WROUGHT ALUMINIUM ALLOYS FOR GAS-FILLED HIGHVOLTAGE SWITCHGEAR AND CONTROLGEAR
CSA C50089 Rev / Ed: 1 Chg: W/ REAF Date: 00/00/12
CAST RESIN PARTITIONS FOR METAL-ENCLOSED GAS-FILLED HIGH-VOLTAGE SWITCHGEAR AND CONTROLGEAR
CSA C657 Rev / Ed: 3 Chg: W/ UP1 Date: 05/00/13
ENERGY PERFORMANCE STANDARD FOR REFRIGERATED DISPLAY CABINETS (MERCHANDISERS)
CSA C746 Rev / Ed: 3 Chg: W/ REAF Date: 00/00/12
PERFORMANCE STANDARD FOR RATING LARGE AND SINGLE PACKAGED VERTICAL AIR CONDITIONERS AND HEAT PUMPS
CSA C748 Rev / Ed: 2 Chg: Date: 03/00/13
PERFORMANCE OF DIRECT-EXPANSION (DX) GROUND-SOURCE HEAT PUMPS
CSA C22.2 NO 2556 Rev / Ed: 3 Chg: Date: 03/22/13
WIRE AND CABLE TEST METHODS
CSA C22.2 NO 256 Rev / Ed: 1 Chg: W/ UP2 Date: 08/00/12
DIRECT PLUG-IN NIGHTLIGHTS
CSA C22.2 NO 42.1 Rev / Ed: 2 Chg: Date: 06/28/13
COVER PLATES FOR FLUSH-MOUNTED WIRING DEVICES

CSA C22.2 NO 45.1 Rev / Ed: 2 Chg: W/ REAF Date: 00/00/12
ELECTRICAL RIGID METAL CONDUIT - STEEL
CSA C802.1 Rev / Ed: 2 Chg: Date: 03/00/13
MINIMUM EFFICIENCY VALUES FOR LIQUID-FILLED DISTRIBUTION TRANSFORMERS
CSA C802.2 Rev / Ed: 3 Chg: W/ UP1 Date: 05/00/13
MINIMUM EFFICIENCY VALUES FOR DRY-TYPE TRANSFORMERS
CSA C828 Rev / Ed: 3 Chg: Date: 03/00/13
PERFORMANCE REQUIREMENTS FOR THERMOSTATS USED WITH INDIVIDUAL ROOM ELECTRIC SPACE HEATING DEVICES
CSA C862 Rev / Ed: 5 Chg: Date: 10/00/12
PERFORMANCE OF INCANDESCENT REFLECTOR LAMPS
CSA D409 Rev / Ed: 3 Chg: W/ REAF Date: 00/00/12
MOTOR VEHICLES FOR THE TRANSPORTATION OF PERSONS WITH PHYSICAL DISABILITIES
CSA E335-1/3E Rev / Ed: 94 Chg: W/ REAF Date: 00/00/13
SAFETY OF HOUSEHOLD AND SIMILAR ELECTRICAL APPLIANCES PART 1: GENERAL REQUIREMENTS
CSA E60335-2-14 Rev / Ed: 2 Chg: W/ REAF Date: 00/00/13
HOUSEHOLD AND SIMILAR ELECTRICAL APPLIANCES - SAFETY - PART 2-14: PARTICULAR REQUIREMENTS FOR KITCHEN MACHINES
CSA E60335-2-15 Rev / Ed: 2 Chg: W/ REAF Date: 00/00/13
HOUSEHOLD AND SIMILAR ELECTRICAL APPLIANCES - SAFETY - PART 2-15: PARTICULAR REQUIREMENTS FOR APPLIANCES FOR HEATING LIQUIDS
CSA E60335-2-23 Rev / Ed: 2 Chg: W/ REAF Date: 00/00/13
HOUSEHOLD AND SIMILAR ELECTRICAL APPLIANCES - SAFETY- PART 2-23: PARTICULAR REQUIREMENTS FOR APPLIANCES FOR SKIN OR HAIR CARE
CSA E60335-2-53 Rev / Ed: 2 Chg: W/ REAF Date: 00/00/13
HOUSEHOLD AND SIMILAR ELECTRICAL APPLIANCES - SAFETY - PART 2-53: PARTICULAR REQUIREMENTS FOR SAUNA HEATING APPLIANCES
CSA E60335-2-55 Rev / Ed: 2 Chg: W/ REAF Date: 00/00/13
HOUSEHOLD AND SIMILAR ELECTRICAL APPLIANCES - SAFETY - PART 2-55: PARTICULAR REQUIREMENTS FOR ELECTRICAL APPLIANCES FOR USE WITH AQUARIUMS AND GARDEN PONDS
CSA E60691 Rev / Ed: 2 Chg: W/ REAF Date: 00/00/12
THERMAL-LINKS - REQUIREMENTS AND APPLICATION GUIDE
CSA E60974-1 Rev / Ed: 3 Chg: Date: 12/00/12
ARC WELDING EQUIPMENT - PART 1: WELDING POWER SOURCES
CSA E61347-1 Rev / Ed: 1 Chg: W/ REAF Date: 00/00/13
LAMP CONTROLGEAR - PART 1: GENERAL AND SAFETY REQUIREMENTS
CSA E61347-2-3 Rev / Ed: 1 Chg: REAF Date: 00/00/13
LAMP CONTROLGEAR - PART 2-3: PARTICULAR REQUIREMENTS FOR A.C. SUPPLIED ELECTRONIC BALLASTS FOR FLUORESCENT LAMPS
CSA E61496-1 Rev / Ed: 1 Chg: W/ REAF Date: 00/00/13
SAFETY OF MACHINERY - ELECTRO-SENSITIVE PROTECTIVE EQUIPMENT - PART 1: GENERAL REQUIREMENTS AND TESTS
CSA E61496-2 Rev / Ed: 1 Chg: W/ REAF Date: 00/00/13
SAFETY OF MACHINERY - ELECTRO-SENSITIVE PROTECTIVE EQUIPMENT - PART 2: PARTICULAR REQUIREMENTS FOR EQUIPMENT USING ACTIVE OPTO-ELECTRONIC PROTECTIVE DEVICES (AOPDS)
CSA E730-2-1 Rev / Ed: 94 Chg: W/ REAF Date: 00/00/13
AUTOMATIC ELECTRICAL CONTROLS FOR HOUSEHOLD AND SIMILAR USE PART 2: PARTICULAR REQUIREMENTS FOR ELECTRICAL CONTROLS FOR ELECTRICAL HOUSEHOLD APPLIANCES
CSA G30.18 Rev / Ed: 2 Chg: W/ UP1 Date: 08/00/12
CARBON STEEL BARS FOR CONCRETE REINFORCEMENT
CSA G401 Rev / Ed: 4 Chg: W/ REAF Date: 00/00/13
CORRUGATED STEEL PIPE PRODUCTS
CGA 2.17 Rev / Ed: M91 Chg: W/ REAF Date: 00/00/09
GAS-FIRED APPLIANCES FOR USE AT HIGH ALTITUDES
CGA 2.29 Rev / Ed: 1 Chg: W/ REAF Date: 00/00/10
HAND-HELD TORCHES FOR FUEL GASES
CGA 3.11 Rev / Ed: 88M Chg: W/ REAF Date: 00/00/09
LEVER OPERATED PRESSURE LUBICATED PLUG TYPE GAS SHUT-OFF VALVES
CGA 3.16 Rev / Ed: 88M Chg: W/ REAF Date: 00/00/09
LEVER OPERATED NON-LUBRICATED GAS SHUT-OFF VALVES
CGA 3.2 Rev / Ed: 76 Chg: W/ REAF Date: 00/00/09
INDUSTRIAL AND COMMERCIAL GAS-FIRED PACKAGE FURNACES
CGA 3.4 Rev / Ed: 73 Chg: W/ REAF Date: 00/00/09
INDUSTRIAL AND COMMERCIAL GAS-FIRED CONVERSION BURNERS
CGA 5.2 Rev / Ed: 71 Chg: W/ REAF Date: 00/00/09
GAS-FIRED WATERLESS TOILET
CGA 6.14 Rev / Ed: 1 Chg: W/ REAF Date: 00/00/11
AUTOMATIC VENT DAMPER DEVICES FOR USE WITH GAS-FIRED APPLIANCES
CGA 6.21 Rev / Ed: 1 Chg: ADB Date: 10/00/10
GAS APPLIANCE SEDIMENT TRAPS PART III MANUFACTURING AND PRODUCTION TESTS
CGA 9.2 Rev / Ed: 88M Chg: W/ REAF Date: 00/00/09
MANUALLY OPERATED SHUT-OFF VALVES FOR GAS PIPING SYSTEMS
CSA 1.6 Rev / Ed: 3 Chg: ADB Date: 06/00/12
OUTDOOR COOKING GAS APPLIANCES
CSA 1.8 Rev / Ed: 3 Chg: ADB Date: 01/00/09
GAS FOOD SERVICE EQUIPMENT
CSA 101/I.S.2/A440 Rev / Ed: 3 Chg: Date: 11/00/11
NAFS 2011 - NORTH AMERICAN FENESTRATION STANDARD/SPECIFICATION FOR WINDOWS, DOORS, AND SKYLIGHTS

CSA 11.1 Rev / Ed: 2 Chg: Date: 08/00/11
PORTABLE TYPE GAS CAMP LIGHTS *** ONLY AVAILABLE IN ELECTRONIC FORMAT ***
CSA 11.2 Rev / Ed: 2 Chg: Date: 08/00/11
PORTABLE TYPE GAS CAMP STOVES
CSA 12.5 Rev / Ed: M99 Chg: W/ REAF Date: 00/00/09
NGV DISPENSING SYSTEMS
CSA 12.52 Rev / Ed: M99 Chg: W/ REAF Date: 00/00/09
HOSES FOR NATURAL GAS VEHICLES AND DISPENSING SYSTEMS
CSA 12.54 Rev / Ed: 1 Chg: W/ REAF Date: 00/00/09
BREAKAWAY DEVICES FOR NATURAL GAS DISPENSING HOSES AND SYSTEMS
CSA 12.56 Rev / Ed: M99 Chg: W/ REAF Date: 00/00/09
MANUALLY OPERATED VALVES FOR NATURAL GAS DISPENSING SYSTEMS
CSA 2.20 Rev / Ed: 85M Chg: W/ REAF Date: 00/00/06
GAS-FIRED BROODERS
CSA 2.21 Rev / Ed: 85M Chg: W/ REAF Date: 00/00/10
GAS-FIRED APPLIANCES FOR OUTDOOR INSTALLATION
CSA 2.22 Rev / Ed: 6 Chg: Date: 12/00/12
VENTED GAS FIREPLACES
CSA 2.33 Rev / Ed: 5 Chg: ADA Date: 12/00/12
VENTED GAS FIREPLACE HEATERS
CSA 2.7 Rev / Ed: 1 Chg: W/ REAF Date: 00/00/09
DOMESTIC GAS CONVERSION BURNERS
CSA 4.4 Rev / Ed: 1 Chg: ADB Date: 00/00/01
RELIEF VALVES FOR HOT WATER SUPPLY SYSTEMS
CSA 4.6 Rev / Ed: 2 Chg: ADA Date: 10/00/10
AUTOMATIC GAS SHUTOFF DEVICES FOR HOT WATER SUPPLY SYSTEMS
CSA 6.16 Rev / Ed: 3 Chg: ADA Date: 06/00/12
CONNECTORS FOR MOVABLE GAS APPLIANCES
CSA 6.25 Rev / Ed: 2 Chg: W/ REAF Date: 00/00/10
CYLINDER CONNECTION DEVICES
CSA 6.26 Rev / Ed: 2 Chg: ERTA Date: 03/07/12
FUEL GAS PIPING SYSTEMS USING CORRUGATED STAINLESS STEEL TUBING (CSST)
CSA 6.31 Rev / Ed: 1 Chg: ADA Date: 10/00/07
AUTOMATIC FLAMMABLE VAPOR SENSOR SYSTEMS AND COMPONENTS
CSA 6.4 Rev / Ed: 79M Chg: W/ REAF Date: 00/00/11
AUTOMATIC GAS IGNITION SYSTEMS AND COMPONENTS
CSA 6.6 Rev / Ed: 78M Chg: W/ REAF Date: 00/00/11
GAS APPLIANCE THERMOSTATS
CSA 6.9 Rev / Ed: 2 Chg: Date: 08/00/11
QUICK DISCONNECT DEVICES FOR USE WITH GAS FUEL APPLIANCES
CSA 7.1 Rev / Ed: 4 Chg: ADA Date: 00/00/07
GAS CLOTHES DRYERS VOLUME I, TYPE I CLOTHES DRYERS
CSA 7.2 Rev / Ed: 3 Chg: ADA Date: 00/00/11
GAS CLOTHES DRYERS VOLUME II, TYPE 2 CLOTHES DRYERS
CSA 8.3 Rev / Ed: 77 Chg: W/ REAF Date: 00/00/11
THERMOPLASTIC HOSE AND HOSE COUPLINGS FOR CONDUCTING PROPANE AND NATURAL GAS
CSA A123.21 Rev / Ed: 2 Chg: W/ UP1 Date: 12/00/10
STANDARD TEST METHOD FOR THE DYNAMIC WIND UPLIFT RESISTANCE OF MEMBRANE-ROOFING SYSTEMS
CSA A165 SERIES Rev / Ed: 4 Chg: W/ UP2 Date: 10/00/12
CSA STANDARDS ON CONCRETE MASONRY UNITS
CSA A23.3 Rev / Ed: 04 Chg: W/ REAF Date: 00/00/10
DESIGN OF CONCRETE STRUCTURES
CSA A23.4 Rev / Ed: 5 Chg: W/ UP1 Date: 07/00/10
PRECAST CONCRETE - MATERIALS AND CONSTRUCTION
CSA A344.1/A344.2 Rev / Ed: 05 Chg: Date: 08/00/05
USER GUIDE FOR STEEL STORAGE RACKS/STANDARD FOR THE DESIGN AND CONSTRUCTION OF STEEL STORAGE RACKS
CSA A370 Rev / Ed: 04 Chg: REAF Date: 00/00/09
CONNECTORS FOR MASONRY
CSA A371Rev / Ed: 04 Chg: UP3 Date: 10/00/07
MASONRY CONSTRUCTION FOR BUILDINGS
CSA A440.4 Rev / Ed: 2 Chg: W/ REAF Date: 00/00/12
WINDOW, DOOR, AND SKYLIGHT INSTALLATION
CSA A864 Rev / Ed: 1 Chg: W/ REAF Date: 00/00/05
GUIDE TO THE EVALUATION AND MANAGEMENT OF CONCRETE STRUCTURES AFFECTED BY ALKALI-AGGREGATE REACTION
CSA B108 Rev / Ed: 2 Chg: W/ REAF Date: 00/00/12
NATURAL GAS FUELLING STATIONS INSTALLATION CODE
CSA B125.1 Rev / Ed: 3 Chg: Date: 12/00/12
PLUMBING SUPPLY FITTINGS
CSA B125.2 Rev / Ed: 2 Chg: Date: 06/00/11
PLUMBING WASTE FITTINGS
CSA B125.3 Rev / Ed: 3 Chg: Date: 12/00/12
PLUMBING FITTINGS
CSA B137 SERIES Rev / Ed: 4 Chg: W/ UP1 Date: 05/00/11
THERMOPLASTIC PRESSURE PIPING COMPENDIUM
CSA B140.7 Rev / Ed: 2 Chg: W/ REAF Date: 00/00/10
OIL-BURNING EQUIPMENT: STEAM AND HOT-WATER BOILERS
CSA B149.1 Rev / Ed: 14 Chg: W/ UP1 Date: 08/00/10
NATURAL GAS AND PROPANE INSTALLATION CODE
CSA B149.2 Rev / Ed: 10 Chg: Date: 01/00/10
PROPANE STORAGE AND HANDLING CODE
CSA B149.3 Rev / Ed: 10 Chg: Date: 01/00/10
CODE FOR THE FIELD APPROVAL OF FUEL-RELATED COMPONENTS ON APPLIANCES AND EQUIPMENT
CSA B149.5 Rev / Ed: 10 Chg: Date: 01/00/10
INSTALLATION CODE FOR PROPANE FUEL SYSTEMS AND TANKS ON HIGHWAY VEHICLES
CSA B149HB Rev / Ed: 05 Chg: Date: 01/00/05
NATURAL GAS AND PROPANE CODE HANDBOOK
CSA B212 Rev / Ed: 2 Chg: W/ REAF Date: 00/00/10
ENERGY UTILIZATION EFFICIENCIES OF OIL-FIRED FURNACES AND BOILERS

CSA B335 Rev / Ed: 2 Chg: W/ REAF Date: 00/00/12
SAFETY STANDARD FOR LIFT TRUCKS
CSA B352.0 Rev / Ed: 09 Chg: Date: 09/00/09
ROLL-OVER PROTECTIVE STRUCTURES (ROPS), FALLING OBJECT PROTECTIVE STRUCTURES (FOPS), OPERATOR PROTECTIVE STRUCTURES (OPS), AND TIP-OVER PROTECTIVE STRUCTURES (TOPS) FOR MOBILE MACHINERY - GENERAL CANADIAN REQUIREMENTS
CSA B415.1 Rev / Ed: 3 Chg: Date: 03/00/10
PERFORMANCE TESTING OF SOLID-FUEL-BURNING HEATING APPLIANCES
CSA B45.11 Rev / Ed: 1 Chg: W/ UP1 Date: 05/00/12
GLASS PLUMBING FIXTURES
CSA B52HB Rev / Ed: 05 Chg: Date: 03/00/05
A PRACTICAL HANDBOOK FOR IMPLEMENTING CSA B52, MECHANICAL REFRIGERATION CODE
CSA B64.10/B64.10.1 Rev / Ed: 6 Chg: Date: 11/00/11
SELECTION AND INSTALLATION OF BACKFLOW PREVENTERS/MAINTENANCE AND FIELD TESTING OF BACKFLOW PREVENTERS
CSA B79 Rev / Ed: 08 Chg: Date: 11/00/08
COMMERCIAL AND RESIDENTIAL DRAINS AND CLEANOUTS
CSA B836 Rev / Ed: 2 Chg: REAF Date: 00/00/10
STORAGE, HANDLING, AND DISPENSING OF AVIATION FUELS AT AERODROMES
CSA C22.1HB Rev / Ed: 7 Chg: Date: 03/00/12
CE CODE HANDBOOK AN EXPLANATION OF THE RULES OF THE CANADIAN ELECTRICAL CODE, PART I
CSA C22.2 NO 0.17 Rev / Ed: 2 Chg: W/ REAF Date: 00/00/09
EVALUATION OF PROPERTIES OF POLYMERIC MATERIALS
CSA C22.2 NO 126.1 Rev / Ed: 3 Chg: Date: 09/00/09
METAL CABLE TRAY SYSTEMS
CSA C22.2 NO 1335.1 Rev / Ed: 1 Chg: W/ REAF Date: 00/00/08
PORTABLE ELECTRICAL MOTOR-OPERATED AND HEATING APPLIANCES: GENERALREQUIREMENTS
CSA C22.2 NO 1335.2.14 Rev / Ed: 1 Chg: W/ REAF Date: 00/00/08
PORTABLE ELECTRICAL MOTOR-OPERATED AND HEATING APPLIANCES: PARTICULAR REQUIREMENTS FOR ELECTRICAL MOTOR - OPERATED KITCHEN APPLIANCES
CSA C22.2 NO 1335.2.15 Rev / Ed: 1 Chg: W/ REAF Date: 00/00/08
PORTABLE ELECTRICAL MOTOR-OPERATED AND HEATING APPLIANCES: PARTICULAR REQUIREMENTS FOR LIQUID-HEATING APPLIANCES
CSA C22.2 NO 1335.2.9 Rev / Ed: 1 Chg: W/ REAF Date: 00/00/08
PORTABLE ELECTRICAL MOTOR-OPERATED AND HEATING APPLIANCES: PARTICULAR REQUIREMENTS FOR PORTABLE ELECTRIC COOKING APPLIANCES
CSA C22.2 NO 165 Rev / Ed: 1 Chg: W/ REAF Date: 00/00/11
ELECTRIC BOILERS *** INCLUDES GI1 **
CSA C22.2 NO 178.2 Rev / Ed: 1 Chg: W/ REAF Date: 00/00/09
REQUIREMENTS FOR MANUALLY OPERATED GENERATOR TRANSFER PANELS
CSA C22.2 NO 18.3 Rev / Ed: 2 Chg: Date: 07/13/12
CONDUIT, TUBING, AND CABLE FITTINGS
CSA C22.2 NO 18.4 Rev / Ed: 1 Chg: W/ REAF Date: 00/00/09
HARDWARE FOR THE SUPPORT OF CONDUIT, TUBING, AND CABLE
CSA C22.2 NO 184.1 Rev / Ed: 1 Chg: W/ REAF Date: 00/00/11
SOLID-STATE DIMMING CONTROLS
CSA C22.2 NO 198.3 Rev / Ed: 2 Chg: REAF Date: 00/00/10
COATED ELECTRICAL SLEEVING
CSA C22.2 NO 203.1 Rev / Ed: 1 Chg: W/ REAF Date: 00/00/09
MANUFACTURED WIRING PRODUCTS
CSA C22.2 NO 218.2 Rev / Ed: 1 Chg: W/ REAF Date: 00/00/08
HYDROMASSAGE BATHTUB APPLIANCES
ENVIRONMENTAL PRODUCTS
CSA C22.2 NO 227.2.1 Rev / Ed: 1 Chg: W/ REAF Date: 00/00/09
LIQUID-TIGHT FLEXIBLE NONMETALLIC CONDUIT
CSA C22.2 NO 244 Rev / Ed: 1 Chg: W/ UP1 Date: 10/00/12
SWITCHBOARDS
CSA C22.2 NO 245 Rev / Ed: 1 Chg: W/ UP3 Date: 05/00/11
MARINE SHIPBOARD CABLE
CSA C22.2 NO 248.1 Rev / Ed: 3 Chg: W/ UP1 Date: 08/00/11
LOW-VOLTAGE FUSES - PART 1: GENERAL REQUIREMENTS
CSA C22.2 NO 248.10 Rev / Ed: 3 Chg: Date: 05/13/11
LOW-VOLTAGE FUSES - PART 10: CLASS L FUSES
CSA C22.2 NO 248.11 Rev / Ed: 3 Chg: Date: 05/13/11
LOW-VOLTAGE FUSES - PART 11: PLUG FUSES
CSA C22.2 NO 248.12 Rev / Ed: 3 Chg: Date: 05/13/11
LOW-VOLTAGE FUSES - PART 12: CLASS R FUSES
CSA C22.2 NO 248.13 Rev / Ed: 2 Chg: W/ REAF Date: 00/00/10
LOW-VOLTAGE FUSES - PART 13: SEMICONDUCTOR FUSES
CSA C22.2 NO 248.14 Rev / Ed: 2 Chg: W/ REAF Date: 00/00/10
LOW-VOLTAGE FUSES - PART 14: SUPPLEMENTAL FUSES *** INCLUDES UPD 2-3 & GI1 *
CSA C22.2 NO 248.15 Rev / Ed: 2 Chg: W/ REAF Date: 00/00/10
LOW-VOLTAGE FUSES - PART 15: CLASS T FUSES *** INCLUDES UPD 2-3 & GEN INST 1 *
CSA C22.2 NO 248.16 Rev / Ed: 2 Chg: W/ REAF Date: 00/00/10
LOW-VOLTAGE FUSES - PART 16: TEST LIMITERS *** INCLUDES UPDATE 2 & GI 1 *

CSA C22.2 NO 248.2 Rev / Ed: 2 Chg: W/ REAF Date: 00/00/10

LOW-VOLTAGE FUSES - PART 2: CLASS C FUSES *** INCLUDES UPD 2-3 & GI1 *

CSA C22.2 NO 248.3 Rev / Ed: 2 Chg: W/ REAF Date: 00/00/10

LOW-VOLTAGE FUSES - PART 3: CLASS CA AND CB FUSES *** INCLUDES UPDATES 2-3 & GI1 *

CSA C22.2 NO 248.4 Rev / Ed: 2 Chg: W/ REAF Date: 00/00/10

LOW-VOLTAGE FUSES - PART 4: CLASS CC FUSES *** INCLUDES UPDATES 2-3 & GI1 *

CSA C22.2 NO 248.5 Rev / Ed: 2 Chg: W/ REAF Date: 00/00/10

LOW-VOLTAGE FUSES - PART 5: CLASS G FUSES *** INCLUDES UPDATES 2-3 & GI1 *

CSA C22.2 NO 248.7 Rev / Ed: 2 Chg: W/ REAF Date: 00/00/10

LOW-VOLTAGE FUSES - PART 7: CLASS H RENEWABLE FUSES *** INCLUDES UPD 2-3 & GEN INST 1 *

CSA C22.2 NO 248.8 Rev / Ed: 3 Chg: Date: 05/13/11

LOW-VOLTAGE FUSES - PART 8: CLASS J FUSES

CSA C22.2 NO 249 Rev / Ed: 1 Chg: W/ REAF Date: 00/00/11

STANDARD TESTS FOR DETERMINING COMPATIBILITY OF CABLE-PULLING LUBRICANTS WITH WIRE AND CABLE

CSA C22.2 NO 255 Rev / Ed: 1 Chg: W/ REAF Date: 00/00/09

NEON TRANSFORMERS AND POWER SUPPLIES

CSA C22.2 NO 262 Rev / Ed: 1 Chg: W/ REAF Date: 00/00/09

OPTICAL FIBER CABLE AND COMMUNICATION CABLE RACEWAY SYSTEMS

CSA C22.2 NO 601.2.6 Rev / Ed: 1 Chg: W/ REAF Date: 00/00/09

MEDICAL ELECTRICAL EQUIPMENT PART 2: PARTICULAR REQUIREMENTS FOR THE SAFETY OF MICROWAVE THERAPY EQUIPMENT

CSA C22.2 NO 60529 Rev / Ed: 1 Chg: W/ REAF Date: 00/00/10

DEGREES OF PROTECTION PROVIDED BY ENCLOSURES (IP CODE)

CSA C22.2 NO 60601-1-6 Rev / Ed: 3 Chg: Date: 12/00/11

MEDICAL ELECTRICAL EQUIPMENT - PART 1-6: GENERAL REQUIREMENTS FOR BASIC SAFETY AND ESSENTIAL PERFORMANCE - COLLATERAL STANDARD: USABILITY *** SAME AS IEC 60601-1-6 ***

CSA C22.2 NO 60601-1-8 Rev / Ed: 08 Chg: Date: 12/00/08

MEDICAL ELECTRICAL EQUIPMENT - PART 1-8: GENERAL REQUIREMENTS FOR BASIC SAFETY AND ESSENTIAL PERFORMANCE - COLLATERAL STANDARD: GENERAL REQUIREMENTS, TESTS AND GUIDANCE FOR ALARM SYSTEMS IN MEDICAL ELECTRICAL EQUIPMENT AND MEDICAL ELECTRICAL SYSTEMS

CSA C22.2 NO 60601-2-17 Rev / Ed: 2 Chg: W/ REAF Date: 00/00/09

MEDICAL ELECTRICAL EQUIPMENT - PART 2-17: PARTICULAR REQUIREMENTS FOR THE SAFETY OF AUTOMATICALLY-CONTROLLED BRACHYTHERAPY AFTERLOADING EQUIPMENT

CSA C22.2 NO 60601-2-26 Rev / Ed: 2 Chg: W/ REAF Date: 00/00/09

MEDICAL ELECTRICAL EQUIPMENT - PART 2-26: PARTICULAR REQUIREMENTS FOR THE SAFETY OF ELECTROENCEPHALOGRAPHS

CSA C22.2 NO 60601-2-33 Rev / Ed: 3 Chg: W/ CRGD Date: 10/00/12

MEDICAL ELECTRICAL EQUIPMENT - PART 2-33: PARTICULAR REQUIREMENTS FOR THE BASIC SAFETY AND ESSENTIAL PERFORMANCE OF MAGNETIC RESONANCE EQUIPMENT FOR MEDICAL DIAGNOSIS

CSA C22.2 NO 60601-2-38 Rev / Ed: 1 Chg: W/ REAF Date: 00/00/07

MEDICAL ELECTRICAL EQUIPMENT - PART 2: PARTICULAR REQUIREMENTS FORTHE SAFETY OF ELECTRICALLY OPERATED HOSPITAL BEDS

CSA C22.2 NO 60601-2-4 Rev / Ed: 3 Chg: Date: 02/00/12

MEDICAL ELECTRICAL EQUIPMENT - PART 2-4: PARTICULAR REQUIREMENTS FOR THE BASIC SAFETY AND ESSENTIAL PERFORMANCE OF CARDIAC DEFIBRILLATORS

CSA C22.2 NO 60601-2-46 Rev / Ed: 2 Chg: Date: 02/00/12

MEDICAL ELECTRICAL EQUIPMENT - PART 2-46: PARTICULAR REQUIREMENTS FOR THE BASIC SAFETY AND ESSENTIAL PERFORMANCE OF OPERATING TABLES

CSA C22.2 NO 60601-2-49 Rev / Ed: 2 Chg: Date: 11/00/11

MEDICAL ELECTRICAL EQUIPMENT - PART 2-49: PARTICULAR REQUIREMENTS FOR THE BASIC SAFETY AND ESSENTIAL PERFORMANCE OF MULTIFUNCTION PATIENT MONITORING EQUIPMENT

CSA C22.2 NO 60745-2-12 Rev / Ed: 2 Chg: A1 Date: 10/17/08

HAND-HELD MOTOR-OPERATED ELECTRIC TOOLS - SAFETY - PART 2-12: PARTICULAR REQUIREMENTS FOR CONCRETE VIBRATORS

CSA C22.2 NO 60745-2-17 Rev / Ed: 3 Chg: Date: 03/00/11

HAND-HELD MOTOR-OPERATED ELECTRIC TOOLS - SAFETY - PART 2-17: PARTICULAR REQUIREMENTS FOR ROUTERS AND TRIMMERS

CSA C22.2 NO 60745-2-18 Rev / Ed: 1 Chg: A1 Date: 03/13/09

HAND-HELD MOTOR-OPERATED ELECTRIC TOOLS - SAFETY - PART 2-18: PARTICULAR REQUIREMENTS FOR STRAPPING TOOLS

CSA C22.2 NO 60745-2-19 Rev / Ed: 1 Chg: A1 Date: 02/00/11

HAND-HELD MOTOR-OPERATED ELECTRIC TOOLS - SAFETY - PART 2-19: PARTICULAR REQUIREMENTS FOR JOINTERS

CSA C22.2 NO 60745-2-20 Rev / Ed: 1 Chg: A1 Date: 03/13/09

HAND-HELD MOTOR-OPERATED ELECTRIC TOOLS - SAFETY - PART 2-20: PARTICULAR REQUIREMENTS FOR BAND SAWS

CSA C22.2 NO 60745-2-21 Rev / Ed: 1 Chg: A1 Date: 03/13/09

HAND-HELD MOTOR-OPERATED ELECTRIC TOOLS - SAFETY - PART 2-21: PARTICULAR REQUIREMENTS FOR DRAIN CLEANERS

CSA C22.2 NO 60745-2-4 Rev / Ed: 2 Chg: A1 Date: 03/13/09
HAND-HELD MOTOR-OPERATED ELECTRIC TOOLS - SAFETY - PART 2-4: PARTICULAR REQUIREMENTS FOR SANDERS AND POLISHERS OTHER THAN DISK

CSA C22.2 NO 60745-2-5 Rev / Ed: 4 Chg: Date: 03/20/12
HAND-HELD MOTOR-OPERATED ELECTRIC TOOLS- SAFETY-PART 2-5: PARTICULAR REQUIREMENTS FOR CIRCULAR SAWS

CSA C22.2 NO 60745-2-6 Rev / Ed: 2 Chg: A2 Date: 03/13/09
HAND-HELD MOTOR-OPERATED ELECTRIC TOOLS - SAFETY - PART 2-6: PARTICULAR REQUIREMENTS FOR HAMMERS

CSA C22.2 NO 60745-2-8 Rev / Ed: 2 Chg: A1 Date: 03/13/09
HAND-HELD MOTOR-OPERATED ELECTRIC TOOLS - SAFETY - PART 2-8: PARTICULAR REQUIREMENTS FOR SHEARS AND NIBBLERS

CSA C22.2 NO 60745-2-9 Rev / Ed: 2 Chg: A1 Date: 03/13/09
HAND-HELD MOTOR-OPERATED ELECTRIC TOOLS - SAFETY - PART 2-9: PARTICULAR REQUIREMENTS FOR TAPPERS

CSA C22.2 NO 61010-1 Rev / Ed: 3 Chg: Date: 05/00/12
SAFETY REQUIREMENTS FOR ELECTRICAL EQUIPMENT FOR MEASUREMENT, CONTROL, AND LABORATORY USE - PART 1: GENERAL REQUIREMENTS

CSA C22.2 NO 61010-2-010 Rev / Ed: 2 Chg: W/ REAF Date: 00/00/09
SAFETY REQUIREMENTS FOR ELECTRICAL EQUIPMENT FOR MEASUREMENT, CONTROL AND LABORATORY USE - PART 2-010: PARTICULAR REQUIREMENTS FOR LABORATORY EQUIPMENT FOR THE HEATING OF MATERIALS

CSA C22.2 NO 61010-2-032 Rev / Ed: 2 Chg: W/ REAF Date: 00/00/09
SAFETY REQUIREMENTS FOR ELECTRICAL EQUIPMENT FOR MEASUREMENT, CONTROL, AND LABORATORY USE - PART 2-032: PARTICULAR REQUIREMENTS FOR HAND-HELD AND HAND-MANIPULATED CURRENT SENSORS FOR ELECTRICAL TEST AND MEASUREMENT

CSA C22.2 NO 61010-2-051 Rev / Ed: 2 Chg: W/ REAF Date: 00/00/09
SAFETY REQUIREMENTS FOR ELECTRICAL EQUIPMENT FOR MEASUREMENT, CONTROL, AND LABORATORY USE - PART 2-051: PARTICULAR REQUIREMENTS FOR LABORATORY EQUIPMENT FOR MIXING AND STIRRING

CSA C22.2 NO 61010-2-061 Rev / Ed: 2 Chg: W/ REAF Date: 00/00/09
SAFETY REQUIREMENTS FOR ELECTRICAL EQUIPMENT FOR MEASUREMENT, CONTROL, AND LABORATORY USE - PART 2-061: PARTICULAR REQUIREMENTS FOR LABORATORY ATOMIC SPECTROMETERS WITH THERMAL ATOMIZATION AND IONIZATION

CSA C22.2 NO 61010-2-081 Rev / Ed: 1 Chg: W/ REAF Date: 00/00/09
SAFETY REQUIREMENTS FOR ELECTRICAL EQUIPMENT FOR MEASUREMENT, CONTROL, AND LABORATORY USE - PART 2-081: PARTICULAR REQUIREMENTS FOR AUTOMATIC AND SEMI-AUTOMATIC LABORATORY EQUIPMENT FOR ANALYSIS AND OTHER PURPOSES

CSA C22.2 NO 61010-2-101 Rev / Ed: 1 Chg: W/ REAF Date: 00/00/09
SAFETY REQUIREMENTS FOR ELECTRICAL EQUIPMENT FOR MEASUREMENT, CONTROL AND LABORATORY USE - PART 2-101: PARTICULAR REQUIREMENTS FOR IN VITRO DIAGNOSTIC (IVD) MEDICAL EQUIPMENT

CSA C22.2 NO 745-2-30 Rev / Ed: 1 Chg: W/ REAF Date: 00/00/09
SAFETY OF PORTABLE ELECTRIC TOOLS - PART 2: PARTICULAR REQUIREMENTS FOR STAPLERS CONSUMER AND COMMERCIAL PRODUCTS

CSA C22.2 NO 745-2-31 Rev / Ed: 1 Chg: W/ REAF Date: 00/00/09
SAFETY OF PORTABLE ELECTRIC TOOLS - PART 2: PARTICULAR REQUIREMENTS FOR DIAMOND CORE DRILLS

CSA C22.2 NO 745-2-32 Rev / Ed: 1 Chg: W/ REAF Date: 00/00/09
SAFETY OF PORTABLE ELECTRIC TOOLS - PART 2: PARTICULAR REQUIREMENTS FOR MAGNETIC DRILL PRESSES CONSUMER AND COMMERCIAL PRODUCTS

CSA C22.2 NO 745-2-36 Rev / Ed: 1 Chg: W/ REAF Date: 00/00/09
SAFETY OF PORTABLE ELECTRIC TOOLS - PART 2: PARTICULAR REQUIREMENTS FOR HAND MOTOR TOOLS

CSA C22.2 NO 83.1 Rev / Ed: 2 Chg: W/ REAF Date: 00/00/12
ELECTRICAL METALLIC TUBING - STEEL

CSA C22.2 NO 9.0 Rev / Ed: 1 Chg: 1/ REAF Date: 00/00/11
CONSUMER AND COMMERCIAL PRODUCTS

CSA C22.2 NO 96.1 Rev / Ed: 2 Chg: W/ UP1 Date: 05/00/10
MINE POWER FEEDER CABLES

CSA C22.3 NO 7 Rev / Ed: 4 Chg: W/ UP1 Date: 02/00/11
UNDERGROUND SYSTEMS

CSA C49.2 Rev / Ed: 2 Chg: Date: 02/00/10
COMPACT ROUND ALUMINUM CONDUCTORS STEEL REINFORCED (ACSR)

CSA C61000-2-2 Rev / Ed: 2 Chg: W/ REAF Date: 00/00/09
ELECTROMAGNETIC COMPATIBILITY (EMC) - PART 2-2: ENVIORNMENT - COMPATIBILITY LEVELS FOR LOW-FREQUENCY CONDUCTED DISTURBANCES AND SIGNALLING IN PUBLIC LOW-VOLTAGE POWER SUPPLY SYSTEMS

CSA C61000-2-7 Rev / Ed: 1 Chg: W/ REAF Date: 00/00/09
ELECTROMAGNETIC COMPATIBILITY (EMC) - PART 2: ENVIRONMENT - SECTION 7: LOW FREQUENCY MAGNETIC FIELDS IN VARIOUS ENVIRONMENTS

CSA C652 Rev / Ed: 2 Chg: W/ REAF Date: 00/00/11
INSTALLATION OF ELECTRIC STORAGE TANK AND HEAT PUMP WATER HEATERS FOR RESIDENTIAL USE

CSA C653 Rev / Ed: 3 Chg: W/ UP1 Date: 01/00/10
PHOTOMETRIC PERFORMANCE OF ROADWAY LIGHTING LUMINAIRES

CSA C656 Rev / Ed: 2 Chg: W/ REAF Date: 00/00/10
PERFORMANCE STANDARD FOR SPLIT-SYSTEM AND SINGLE-PACKAGE CENTRAL AIR CONDITIONERS AND HEAT PUMPS

CSA C742 Rev / Ed: 08 Chg: W/ UP1 Date: 02/00/10
ENERGY PERFORMANCE OF AUTOMATIC ICEMAKERS AND ICE STORAGE BINS

CSA C743 Rev / Ed: 3 Chg: W/ UP1 Date: 05/00/10
PERFORMANCE STANDARD FOR RATING PACKAGED WATER CHILLERS

CSA C744 Rev / Ed: 2 Chg: W/ REAF Date: 00/00/09
STANDARD FOR PACKAGED TERMINAL AIR-CONDITIONERS AND HEAT PUMPS

CSA C745 Rev / Ed: 03 Chg: W/ REAF Date: 00/00/09
ENERGY EFFICIENCY OF ELECTRIC STORAGE TANK WATER HEATERS AND HEAT PUMP WATER HEATERS

CSA C747 Rev / Ed: 2 Chg: Date: 10/00/09
ENERGY EFFICIENCY TEST METHODS FOR SMALL MOTORS

CSA C815 Rev / Ed: 2 Chg: W/ UP1 Date: 05/00/10
ENERGY PERFORMANCE OF DRINKING WATER COOLERS

CSA C863 Rev / Ed: 2 Chg: W/ UP1 Date: 08/00/11
ENERGY EFFICIENCY OF HIGH-INTENSITY DISCHARGE (HID) AND LOW-PRESSURE SODIUM (LPS) LAMP BALLASTS

CSA CAN/CGA-8.1 Rev / Ed: M86 Chg: W/ REAF Date: 00/00/11
ELASTOMERIC COMPOSITE HOSE AND HOSE COUPLINGS FOR CONDUCTING PROPANE AND NATURAL GAS

CSA CAN1-1.1 Rev / Ed: 81M Chg: W/ REAF Date: 00/00/11
DOMESTIC GAS RANGES

CSA CAN1-1.16 Rev / Ed: M79 Chg: W/ REAF Date: 00/00/11
PROPANE FIRED COOKING APPLIANCES FOR RECREATIONAL VEHICLES

CSA CAN1-11.4 Rev / Ed: 79M Chg: W/ REAF Date: 00/00/11
PORTABLE TYPE GAS CAMP REFRIGERATORS

CSA CAN1-2.15 Rev / Ed: 83M Chg: W/ REAF Date: 00/00/09
GAS-FIRED DOMESTIC LIGHTING APPZIANCES

CSA E60335-2-36 Rev / Ed: 2 Chg: W/ REAF Date: 00/00/11
SAFETY OF HOUSEHOLD AND SIMILAR ELECTRICAL APPLIANCES - PART 2-36: PARTICULAR REQUIREMENTS FOR COMMERCIAL ELECTRIC COOKING RANGES, OVENS, HOBS AND HOB ELEMENTS

CSA E60335-2-7 Rev / Ed: 2 Chg: W/ REAF Date: 00/00/11
SAFETY OF HOUSEHOLD AND SIMILAR ELECTRICAL APPLIANCES - PART 2-7: PARTICULAR REQUIREMENTS FOR WASHING MACHINES

DIN

DIN, the German Institute for Standardization, offers stakeholders a platform for the development of standards as a service to industry, the state and society as a whole.
DIN standards covering a variety of subjects: Standardization, Terminology, Quality Documentation, Environment, Health Protection, Safety, Natural Sciences, Health Care Technology, Metrology and Measurement, Testing, Energy, Image Technology, Mechanical Systems and Components for General Use, Fluid Systems and Components, Machine Tools, Automation, Welding, Surface Treatment, Electrical Engineering, Electronics, Telecommunications, Information Technology, Office Equipment, Vehicle Engineering, Materials Handling, Aircraft and Space Vehicle Engineering, Packaging, Textile and Leather, Clothing, Agriculture, Food Technology, Housekeeping, Chemical Engineering, Mining, Paint, Metallurgy, Paper Industries, Ceramics and Glass, Construction, and Civil Engineering.

DIN EN 10200 Rev / Ed: 13 Chg: Date: 01/00/13
CHEMICAL ANALYSIS OF FERROUS MATERIALS - DETERMINATION OF BORON IN STEELS - SPECTROPHOTOMETRIC METHOD

DIN 18065 Rev / Ed: 11 Chg: Date: 06/00/11
STAIRS IN BUILDINGS - TERMINOLOGY, MEASURING RULES, MAIN DIMENSIONS

DIN 604 Rev / Ed: 10 Chg: Date: 09/00/10
FLAT COUNTERSUNK HEAD NIB BOLTS

DIN 611 Rev / Ed: 10 Chg: Date: 05/00/10
ROLLING BEARINGS - SUMMARY

DIN 715 Rev / Ed: 11 Chg: Date: 02/00/11
ROLLING BEARINGS - DOUBLE DIRECTION THRUST BALL BEARINGS

DIN 75201 Rev / Ed: 11 Chg: Date: 11/00/11
DETERMINATION OF THE FOGGING CHARACTERISTICS OF TRIM MATERIALS IN THE INTERIOR OF AUTOMOBILES

DIN EN 10029 Rev / Ed: 11 Chg: Date: 02/00/11
HOT-ROLLED STEEL PLATES 3 MM THICK OR ABOVE - TOLERANCES ON DIMENSIONS AND SHAPE

DIN EN 10051 Rev / Ed: 11 Chg: Date: 02/00/11
CONTINUOUSLY HOT-ROLLED STRIP AND PLATE/SHEET CUT FROM WIDE STRIP OF NON-ALLOY AND ALLOY STEELS - TOLERANCES ON DIMENSIONS AND SHAPE

DIN HDBK 193 Rev / Ed: 11 Chg: Date: 00/00/11
FASTENERS 5 . BASIC STANDARDS

DIN HDBK 43 Rev / Ed: 4 Chg: Date: 00/00/12
FASTENERS 2 - STANDARDS FOR PINS, RIVETS, KEYS, ADJUSTING RINGS AND RETAINING RINGS
DIN 1211-1 Rev / Ed: 03 Chg: Date: 05/00/03
STEP IRONS FOR STAGGERED MANHOLE STEPS - PART 1: BRICKWORK AND IN-SITU CONCRETE MANHOLE STEP IRONS
DIN 1211-2 Rev / Ed: 03 Chg: Date: 05/00/03
STEP IRONS FOR STAGGERED MANHOLE STEPS - PART 2: PRECAST CONCRETE MANHOLE STEP IRONS
DIN 1212-1 Rev / Ed: 03 Chg: Date: 05/00/03
STEP IRONS WITH UPSTAND FOR STAGGERED MANHOLE STEPS - PART 1: BRICKWORK AND IN-SITU CONCRETE MANHOLE STEP IRONS
DIN 1212-2 Rev / Ed: 03 Chg: Date: 05/00/03
STEP IRONS WITH UPSTAND FOR STAGGERED MANHOLE STEPS - PART 2: PRECAST CONCRETE MANHOLE STEP IRONS
DIN 17567 Rev / Ed: 04 Chg: Date: 02/00/04
FERROBORON - TECHNICAL DELIVERY CONDITIONS
DIN 17640-1 Rev / Ed: 04 Chg: Date: 02/00/04
GENERAL PURPOSE LEAD ALLOYS
DIN 1880-2 Rev / Ed: 03 Chg: Date: 09/00/03
SHELL END MILLS WITH TENON AND KEY DRIVE PART 2: TECHNICAL DELIVERY CONDITIONS
DIN 28080 Rev / Ed: 03 Chg: Date: 08/00/03
SADDLE SUPPORTS FOR HORIZONTAL CYLINDRICAL PRESSURE VESSELS
DIN 338 Rev / Ed: 06 Chg: Date: 11/00/06
PARALLEL SHANK TWIST DRILLS, JOBBER SERIES
DIN 339 Rev / Ed: 06 Chg: Date: 11/00/06
PARALLEL SHANK TWIST DRILLS FOR USE IN JIG BUSHES
DIN 50451-2 Rev / Ed: 03 Chg: Date: 04/00/03
DETERMINATION OF TRACE ELEMENTS IN LIQUIDS FOR USE IN SEMICONDUCTOR TECHNOLOGY PART 2: DETERMINATION OF CALCIUM, CHROMIUM, COBALT, COPPER, IRON, NICKEL AND ZINC IN HYDROFLUORIC ACID BY PLASMA EMISSION SPECTROMETRY
DIN 50938 Rev / Ed: 00 Chg: Date: 04/00/00
BLACK OXIDE TREATMENT OF FERROUS PRODUCTS REQUIREMENTS AND TESTING
DIN 51794 Rev / Ed: 03 Chg: Date: 05/00/03
DETERMINING THE IGNITION TEMPERATURE OF PETROLEUM PRODUCTS
DIN 51917 Rev / Ed: 02 Chg: Date: 12/00/02
TESTING OF CARBON MATERIALS; ROCKWELL HARDNESS TEST; BALL INDENTATION METHOD; SOLID MATERIALS
DIN 525 Rev / Ed: 09 Chg: Date: 11/00/09
STUDS FOR WELDING
DIN 6319 Rev / Ed: 01 Chg: CRGD Date: 01/00/07
SPHERICAL WASHERS, CONICAL SEATS
DIN 6379 Rev / Ed: 03 Chg: Date: 08/00/03
STUDS FOR USE WITH T-NUTS
DIN 6527 Rev / Ed: 02 Chg: Date: 01/00/02
SOLID HARDMETAL END MILLS WITH STEPPED PARALLEL SHANK DIMENSIONS
DIN 6528 Rev / Ed: 02 Chg: Date: 01/00/02
SOLID HARMETAL END MILLS WITH CONTINOUS PARALLEL SHANK DIMENSIONS
DIN 8080 Rev / Ed: 09 Chg: Date: 10/00/09
CHLORINATED POLYVINYL CHLORIDE (PVC-C) PIPES - GENERAL QUALITY REQUIREMENTS, TESTING
DIN 874-1 Rev / Ed: 03 Chg: Date: 11/00/03
STRAIGHTEDGES PART 1: STEEL STRAIGHT EDGES - DIMENSIONS AND TECHNICAL DELIVERY CONDITIONS
DIN 874-2 Rev / Ed: 03 Chg: Date: 11/00/03
STRAIGHTEDGES PART 2: KNIFE-EDGE STRAIGHTEDGES - DIMENSIONS AND AND TECHNICAL DELIVERY CONDITIONS
DIN 9088 Rev / Ed: 02 Chg: Date: 11/00/02
AEROSPACE SERIES - STORAGE LIFE OF RUBBER PRODUCTS
DIN EN 10020 Rev / Ed: 00 Chg: Date: 07/00/00
DEFINITION AND CLASSIFICATION OF GRADES OF STEEL
DIN EN 10027-1 Rev / Ed: 05 Chg: Date: 10/00/05
DESIGNATION SYSTEMS FOR STEELS PART 1: STEEL NAMES
DIN EN 10079 Rev / Ed: 07 Chg: Date: 06/00/07
DEFINITION OF STEEL PRODUCTS
DIN EN 10130 Rev / Ed: 07 Chg: Date: 02/00/07
COLD ROLLED FLAT STEEL PRODUCTS FOR COLD FORMING TECHNICAL DELIVERY CONDITIONS
DIN EN 10131 Rev / Ed: 06 Chg: Date: 09/00/06
COLD ROLLED UNCOATED AND ZINC OR ZINC-NICKEL ELECTROLYTICALLY COATED LOW CARBON AND HIGH YIELD STRENGTH STEEL FLAT PRODUCTS FOR COLD FORMING - TOLERANCES ON DIMENSIONS AND SHAPE
DIN EN 10207 Rev / Ed: 05 Chg: Date: 06/00/05
STEELS FOR SIMPLE PRESSURE VESSELS TECHNICAL DELIVERY REQUIREMENTS FOR PLATES, STRIPS AND BARS
DIN EN 14460 Rev / Ed: 07 Chg: Date: 07/00/07
EXPLOSION RESISTANT EQUIPMENT
DIN HDBK 191 Rev / Ed: Chg: Date: 00/00/00
WELDING 4 . SELECTION OF STANDARDS ON THE TRAINING OF WELDERS
DIN HDBK 3 Rev / Ed: 08 Chg: Date: 12/00/08
MECHANICAL ENGINEERING - BASIC STANDARDS 2
DIN HDBK 45 Rev / Ed: 09 Chg: Date: 06/00/09
STANDARDS FOR SCREW THREADS
DIN HDBK 55 Rev / Ed: 4 Chg: Date: 11/00/10
FASTENERS 3 - STANDARDS FOR TECHNICAL DELIVERY CONDITIONS FOR BOLTS, SCREWS, NUTS AND WASHERS
DIN LN 1798 Rev / Ed: 01 Chg: Date: 12/00/01
AEROSPACE - ROUND BARS OF WROUGHT ALUMINIUM ALLOYS, DRAWN - DIMENSIONS, MASSES

DIN LN 9298 Rev / Ed: 10 Chg: Date: 01/00/10
AEROSPACE SERIES - POLYTETRAFLUORETHYLENE (PTEE) SHEETS - DIMENSIONS, MASSES
VG 95218-2 Rev / Ed: 09 Chg: Date: 12/00/09
ELECTRICAL CABLES AND INSULATED WIRES FOR LOW FREQUENCY; GENERIC SPECIFICATION
VG 95373 P1 Rev / Ed: 01 Chg: Date: 02/00/01
ELECTROMAGNETIC COMPATIBILITY; ELECTROMAGNETIC COMPATIBILITY OF EQUIPMENT - PART 1: FUNDAMENTALS



GOST standards are regional standards administered by the Euro-Asian Council for Standardization, Metrology and Certification (EASC).

GOST standards cover energy, oil and gas, environmental protection, construction, transportation, telecommunications, mining, food processing, and other industries.

GOST R 52368 Rev / Ed: 05 Chg: W/ A1 Date: 00/00/11
DIESEL FUEL EURO SPECIFICATIONS
GOST 31187 Rev / Ed: 11 Chg: Date: 00/00/11
MAIN-LINE DIESEL LOCOMOTIVES GENERAL TECHNICAL REQUIREMENTS
GOST R 52201 Rev / Ed: 04 Chg: W/ EDT Date: 06/00/09
ETHANOL MOTOR FUEL FOR AUTOMOTIVE FORCED-IGNITION ENGINES. BENZANOLS GENERAL TECHNICAL REQUIREMENTS
GOST R 52230 Rev / Ed: 04 Chg: W/ EDT Date: 08/00/08
VEHICLE ELECTRIC EQUIPMENT GENERAL SPECIFICATIONS
GOST R 52459.3 Rev / Ed: 09 Chg: Date: 00/00/09
ELECTROMAGNETIC COMPATIBILITY OF TECHNICAL EQUIPMENT RADIO COMMUNICATION EQUIPMENT PART 3 SPECIFIC REQUIREMENTS FOR SHORT-RANGE DEVICES OPERATING AT FREQUENCIES BETWEEN 9 KHZ AND 40 GHZ
GOST R 51317.3.5 Rev / Ed: 06 Chg: W/ EDT Date: 01/00/08
ELECTROMAGNETIC COMPATIBILITY (EMC) LIMITATION OF VOLTAGE FLUCTUATIONS AND FLICKER, CAUSED BY TECHNICAL DEVICES (WITH RATED INPUT CURRENT EXCEEDING 16 A) CONNECTED TO LOW-VOLTAGE POWER SUPPLY SYSTEMS NORMS AND TEST METHODS
GOST R 12.1.019 Rev / Ed: 09 Chg: Date: 00/00/09
OCCUPATIONAL SAFETY STANDARDS SYSTEM. ELECTRICAL SAFETY. GENERAL REQUIREMENTS AND NOMENCLATURE OF KINDS OF PROTECTION
GOST R 41.24 Rev / Ed: 03 Chg: Date: 12/09/03
UNIFORM PROVISIONS CONCERNING: I. THE APPROVAL OF COMPRESSION IGNITION (C.I.) ENGINES WITH REGARD TO THE EMISSION OF VISIBLE POLLUTANTS; II. THE APPROVAL OF MOTOR VEHICLES WITH REGARDTO THE INSTALLATION OF C.I. ENGINES OF AN APPROVED TYPE; III. THE
GOST 16746 Rev / Ed: 83 Chg: W/ EDT Date: 00/00/06
CAPACITY PAPER. METHOD FOR DETERMINING DIELECTRICAL POWER FACTOR AT FREQUENCY 50 HZ
GOST 2.051 Rev / Ed: 06 Chg: W/ EDT Date: 08/00/07
UNIFIED SYSTEM FOR DESIGN DOCUMENTATION ELECTRONIC DOCUMENTS GENERAL PROVISIONS
GOST 2.610 Rev / Ed: 06 Chg: W/ EDT Date: 11/00/07
UNIFIED SYSTEM FOR DESIGN DOCUMENTATION GUIDELINES FOR PREPARATION OF OPERATING DOCUMENTS
GOST 2933 Rev / Ed: 83 Chg: EDT Date: 08/00/02
LOW-VOLTAGE ELECTRIC EQUIPMENT TEST METHODS
GOST 30826 Rev / Ed: 01 Chg: Date: 12/05/01
LAMINATED GLASS FOR BUILDING SPECIFICATIONS
GOST 30893.1 Rev / Ed: 02 Chg: W/ CRGD Date: 00/00/05
BASIC NORMS OF INTERCHANGEABILITY. GENERAL TOLERANCES. LIMIT DEVIATIONS FOR LINEAR AND ANGULAR DIMENSIONS WITHOUT TOLERANCE INDICATIONS
GOST 30893.2 Rev / Ed: 02 Chg: Date: 11/06/02
BASIC NORMS OF INTERCHANGEABILITY GENERAL TOLERANCES GEOMETRICAL AND SURFACE ARRANGEMENT TOLERANCES FOR FEATURES WITHOUT INDIVIDUALTOLERANCE INDICATIONS
GOST 31014 Rev / Ed: 02 Chg: W/ CRGD Date: 00/00/04
GLASS-FILLED POLYAMIDE SHAPES SPECIFICATIONS
GOST 31167 Rev / Ed: 03 Chg: Date: 00/00/03
BUILDINGS AND CONSTRUCTIONS METHODS FOR DETERMINATION OF AIR PERMEABILITY OF WALLING UNDER NATURAL CONDITIONS
GOST 5616 Rev / Ed: 89 Chg: W/ EDT Date: 05/00/03
HYDROTURBINE ELECTRICAL GENERATORS AND MOTOR-GENERATORS GENERAL SPECIFICATIONS
GOST 8.523 Rev / Ed: 04 Chg: Date: 00/00/04
STATE SYSTEM FOR ENSURING THE UNIFORMITY OF MEASUREMENTS. GRAVIMETRIC FILLING INSTRUMENTS. VERIFICATION PROCEDURE
GOST R 51317.3.4 Rev / Ed: 06 Chg: Date: 00/00/06
ELECTROMAGNETIC COMPATIBILITY (EMC) LIMITATION OF EMISSION OF HARMONIC CURRENTS USING TECHNICAL DEVICES (WITH RATED INPUT CURRENT EXCEEDING 16 A) CONNECTED TO LOW-VOLTAGE POWER SUPPLY SYSTEMS NORMS AND TEST METHODS
GOST R 52079 Rev / Ed: 03 Chg: W/ A1 Date: 08/24/07
STEEL WELDED PIPES FOR TRUNK GAS PIPELINES, OIL PIPELINES AND OIL PRODUCTS PIPELINES SPECIFICATIONS
GOST R 52119 Rev / Ed: 03 Chg: Date: 10/06/03
DIVING EQUIPMENT. TERMS AND DEFINITIONS
GOST R 52120 Rev / Ed: 03 Chg: Date: 00/00/03
TECHNICAL DIAGNOSTICS - MAINLINE LOCOMOTIVES - GENERAL REQUIREMENTS FOR DIAGNOSING FITNESS

GOST R 52146 Rev / Ed: 03 Chg: Date: 00/00/03
COLD-ROLLED AND COLD-ROLLED HOT-GALVANIZED SHEET PRODUCTS WITH POLYMERIC COATING PRODUCED ON CONTINUOUS PROCESSING LINES SPECIFICATIONS
GOST 31167 Rev / Ed: 03 Chg: Date: 00/00/03
BUILDINGS AND CONSTRUCTIONS METHODS FOR DETERMINATION OF AIR PERMEABILITY OF WALLING UNDER NATURAL CONDITIONS
GOST 5616 Rev / Ed: 89 Chg: W/ EDT Date: 05/00/03
HYDROTURBINE ELECTRICAL GENERATORS AND MOTOR-GENERATORS GENERAL SPECIFICATIONS
GOST 8.523 Rev / Ed: 04 Chg: Date: 00/00/04
STATE SYSTEM FOR ENSURING THE UNIFORMITY OF MEASUREMENTS. GRAVIMETRIC FILLING INSTRUMENTS. VERIFICATION PROCEDURE
GOST R 52200 Rev / Ed: 04 Chg: Date: 00/00/04
GAS TURBINES. STANDARD REFERENCE CONDITIONS AND RATINGS
GOST R 52203 Rev / Ed: 04 Chg: Date: 00/00/04
TUBING AND COUPLING SPECIFICATIONS
GOST R 52218 Rev / Ed: 04 Chg: Date: 01/29/04
SHAFT SINKING WINCHES. GENERAL TECHNICAL REQUIREMENTS AND TEST METHODS
GOST R 52229 Rev / Ed: 04 Chg: Date: 00/00/04
IGNITION CONTROL DEVICES. GENERAL SPECIFICATIONS
GOST R 52246 Rev / Ed: 04 Chg: Date: 03/09/04
HOT-DIP ZINC-COATED STEEL SHEETS SPECIFICATIONS
GOST R 52264 Rev / Ed: 04 Chg: Date: 00/00/04
DIVING PRESSURE CHAMBERS GENERAL SPECIFICATIONS
GOST R 52279 Rev / Ed: 04 Chg: Date: 00/00/04
HYDRAULIC DAMPERS FOR RAILWAY ROLLING STOCK - GENERAL SPECIFICATIONS
GOST R 52350.1 Rev / Ed: 05 Chg: Date: 00/00/05
ELECTRICAL APPARATUS FOR EXPLOSIVE GAS ATMOSPHERES PART 1 FLAMEPROOF ENCLOSURES <>
GOST R 52350.18 Rev / Ed: 06 Chg: Date: 00/00/06
ELECTRICAL APPARATUS FOR EXPLOSIVE GAS ATMOSPHERES PART 18 CONSTRUCTION, TESTS AND MARKING OF TYPE OF PROTECTION ENCAPSULATION <> ELECTRICAL APPARATUS
GOST R 52350.2 Rev / Ed: 06 Chg: W/ EDT Date: 06/00/07
ELECTRICAL APPARATUS FOR EXPLOSIVE GAS ATMOSPHERES PART 2 PRESSURIZED ENCLOSURES <
GOST R 52350.5 Rev / Ed: 06 Chg: Date: 00/00/06
ELECTRICAL APPARATUS FOR EXPLOSIVE GAS ATMOSPHERES PART 5 POWDER FILLING <>
GOST R 52350.6 Rev / Ed: 06 Chg: W/ EDT Date: 09/00/07
ELECTRICAL EQUIPMENT FOR EXPLOSIVE GAS ATMOSPHERES PART 6 OIL IMMERSION <>
GOST R 52350.7 Rev / Ed: 05 Chg: Date: 00/00/05
ELECTRICAL APPARATUS FOR EXPLOSIVE GAS ATMOSPHERES PART 7 INCREASED SAFETY "E"
GOST R 52435 Rev / Ed: 05 Chg: Date: 12/28/05
INTRUDER ALARM FACILITIES CLASSIFICATION. GENERAL TECHNICAL REQUIREMENTS AND TEST METHODS
GOST R 52565 Rev / Ed: 06 Chg: Date: 08/23/06
ALTERNATING-CURRENT CIRCUIT-BREAKERS FOR VOLTAGE FROM 3 TO 750 KV GENERAL SPECIFICATIONS
GOST R 52568 Rev / Ed: 06 Chg: Date: 00/00/06
STEEL PIPES WITH PROTECTIVE OUTER COATINGS FOR MAIN GAS AND OIL PIPELINES SPECIFICATIONS
GOST R 53076 Rev / Ed: 08 Chg: Date: 00/00/08
RAILWAY TRANSPORT STRENGTH REQUIREMENTS FOR RAILWAY VEHICLE BODIES
GOST R 53241 Rev / Ed: 08 Chg: Date: 00/00/08
MARINE GEOLOGICAL EXPLORATION REQUIREMENTS FOR PROTECTION OF MARINE ENVIRONMENT DURING EXPLORATION AND DEVELOPMENT OF OIL-GAS FIELDS IN CONTINENTAL SHELF, TERRITORIAL SEA AND LITTORAL ZONE

Hydraulic INSTITUTE

Hydraulic Institute (HI) - the largest association of pump industry manufacturers in North America - has served member companies and pump users by providing product standards and a forum for the exchange of industry information. HI has established itself as the leading spokesperson for the North American pump industry. The Institute offers a wide variety of programs and services, each tailored to member needs: standards development, networking opportunities, access to specific statistical data and economic reports, electronic services, educational materials, breaking industry news, participation in industry initiatives, and more. Below is more information about the Hydraulic Institute, its mission and staff, as well as the services offered by HI to help members enhance not only their business, but the industry as a Whole.

HI 20.3 Rev / Ed: 10 Chg: Date: 00/00/10
ROTODYNAMIC (CENTRIFUGAL AND VERTICAL) PUMP EFFICIENCY PREDICTION
HI A133 Rev / Ed: 08 Chg: Date: 00/00/08
OPTIMIZING PUMPING SYSTEMS: A GUIDE TO IMPROVED EFFICIENCY, RELIABILITY, AND PROFITABILITY
HI A132 Rev / Ed: 07 Chg: Date: 00/00/07
MECHANICAL SEALS FOR PUMPS: APPLICATION GUIDELINES
HI A129 Rev / Ed: 04 Chg: Date: 06/01/04
VARIABLE SPEED PUMPING: A GUIDE TO SUCCESSFUL APPLICATIONS
HI M130 Rev / Ed: 01 Chg: Date: 00/00/01
PUMP LIFE CYCLE COSTS: A GUIDE TO LCC ANALYSIS FOR PUMPING SYSTEMS

The Insulated Cable Engineers Association (ICEA) is a professional organization dedicated to developing cable standards for the electric power, control, and telecommunications industries. Since 1925, the objective has been to ensure safe, economical, and efficient cable systems utilizing proven state-of-the-art materials and concepts. Now with the proliferation of new materials and cable designs, this mission has gained in importance. ICEA documents are of interest to industry participants worldwide, i.e. cable manufacturers, architects and engineers, utility and manufacturing plant personnel, telecommunication engineers, consultants, and OEM'S.

ICEA P-32-382 Rev / Ed: 07 Chg: W/ REAF Date: 00/00/13
SHORT CIRCUIT CHARACTERISTICS OF INSULATED CABLES

ICEA S-110-717 Rev / Ed: 13 Chg: Date: 00/00/13
OPTICAL FIBER DROP CABLE

ICEA P-45-482 Rev / Ed: 13 Chg: Date: 00/00/13
SHORT CIRCUIT PERFORMANCE OF METALLIC SHIELDS AND SHEATHS ON INSULATED CABLE

ICEA S-104-696 Rev / Ed: 2 Chg: Date: 00/00/13
INDOOR-OUTDOOR OPTICAL FIBER CABLE

ICEA S-106-703 Rev / Ed: 12 Chg: Date: 00/00/12
BROADBAND AERIAL SERVICE WIRE AIRCORE, POLYOLEFIN INSULATED, COPPER CONDUCTORS TECHNICAL REQUIREMENTS

ICEA S-107-704 Rev / Ed: 12 Chg: Date: 00/00/12
BROADBAND BURIED SERVICE WIRE FILLED, POLYOLEFIN INSULATED, COPPER CONDUCTORS TECHNICAL REQUIREMENTS

ICEA S-108-720 Rev / Ed: 12 Chg: Date: 00/00/12
EXTRUDED INSULATION POWER CABLES RATED ABOVE 46 THROUGH 345 KV

ICEA S-115-730 Rev / Ed: 12 Chg: Date: 00/00/12
MULTI-DWELLING UNIT (MDU) OPTICAL FIBER CABLE

ICEA S-81-570 Rev / Ed: 12 Chg: Date: 00/00/12
STANDARD FOR 600 VOLT RATED CABLES OF RUGGEDIZED DESIGN FOR DIRECT BURIAL INSTALLATIONS AS SINGLE CONDUCTORS OR ASSEMBLIES OF SINGLE CONDUCTORS

ICEA S-90-661 Rev / Ed: 12 Chg: Date: 00/00/12
CATEGORY 3, 5, & 5E INDIVIDUALLY UNSHIELDED TWISTED PAIR INDOOR CABLES (WITH OR WITHOUT AN OVERALL SHIELD) FOR USE IN GENERAL PURPOSE AND LAN COMMUNICATION WIRING SYSTEMS TECHNICAL REQUIREMENTS

ICEA S-94-649 Rev / Ed: 13 Chg: Date: 00/00/13
CONCENTRIC NEUTRAL CABLES RATED 5 THROUGH 46 KV

ICEA S-97-682 Rev / Ed: 13 Chg: Date: 00/00/13
UTILITY SHIELDED POWER CABLES RATED 5 THROUGH 46 KV

ICEA S-98-688 Rev / Ed: 12 Chg: Date: 00/00/12
BROADBAND TWISTED PAIR CABLE AIRCORE, POLYOLEFIN INSULATED, COPPER CONDUCTORS

ICEA S-99-689 Rev / Ed: 12 Chg: Date: 00/00/12
BROADBAND TWISTED PAIR CABLE FILLED, POLYOLEFIN INSULATED, COPPER CONDUCTORS

ICEA T-24-380 Rev / Ed: 13 Chg: Date: 00/00/13
PARTIAL DISCHARGE TEST PROCEDURE

ICEA P-79-561 Rev / Ed: 08 Chg: Date: 02/22/08
GUIDE FOR SELECTING AERIAL CABLE MESSENGERS AND LASHING WIRES

ICEA S-100-685 Rev / Ed: 09 Chg: Date: 04/23/09
THERMOPLASTIC INSULATED AND JACKETED TELECOMMUNICATIONS STATION WIRE FOR INDOOR/OUTDOOR

ICEA S-101-699 Rev / Ed: 11 Chg: Date: 00/00/11
CATEGORY 3 INDIVIDUALLY UNSHIELDED TWISTED PAIR INDOOR CABLE FOR USE IN GENERAL PURPOSE NON-LAN TELECOMMUNICATION WIRING SYSTEMS TECHNICAL REQUIREMENTS

ICEA S-102-700 Rev / Ed: 04 Chg: Date: 06/09/04
CATEGORY 6 INDIVIDUALLY UNSHIELDED TWISTED PAIR INDOOR CABLES (WITH OR WITHOUT AN OVERALL SHIELD) FOR USE IN COMMUNICATIONS WIRING SYSTEMS TECHNICAL REQUIREMENTS

ICEA S-103-701 Rev / Ed: 11 Chg: Date: 00/00/11
RISER CABLES TECHNICAL REQUIREMENTS

ICEA S-105-692 Rev / Ed: 11 Chg: Date: 09/00/11
STANDARD FOR 600 VOLT SINGLE LAYER THERMOSET INSULATED UTILITY UNDERGROUND DISTRIBUTION CAB

ICEA S-109-709 Rev / Ed: 11 Chg: Date: 00/00/11
DISTRIBUTION FRAME-WIRE TECHNICAL REQUIREMENTS

ICEA S-112-718 Rev / Ed: 08 Chg: Date: 04/00/08
OPTICAL FIBER CABLE FOR PLACEMENT IN SEWER ENVIRONMENTS

ICEA S-70-547 Rev / Ed: 07 Chg: Date: 00/00/07
WEATHER-RESISTANT POLYETHYLENE COVERED CONDUCTORS

ICEA S-76-474 Rev / Ed: 11 Chg: Date: 00/00/11
NEUTRAL-SUPPORTED POWER CABLE ASSEMBLIES WITH WEATHER-RESISTANT EXTRUDED INSULATION RATED 600 VOLTS

ICEA S-83-596 Rev / Ed: 11 Chg: Date: 00/00/11
INDOOR OPTICAL FIBER CABLES

ICEA S-84-608 Rev / Ed: 10 Chg: Date: 00/00/10
TELECOMMUNICATIONS CABLE FILLED, POLYOLEFIN INSULATED, COPPER CONDUCTOR TECHNICAL REQUIREMENTS

ICEA S-85-625 Rev / Ed: 11 Chg: Date: 00/00/11
TELECOMMUNICATIONS CABLE AIRCORE, POLYOLEFLN INSULATED, COPPER CONDUCTOR TECHNICAL REQUIREMENTS

ICEA S-86-634 Rev / Ed: 11 Chg: Date: 00/00/11
BURIED TELECOMMUNICATIONS WIRE FILLED, POLYOLEFIN INSULATED, COPPER CONDUCTOR TECHNICAL REQUIREMENTS
ICEA S-87-640 Rev / Ed: 5Th Chg: Date: 00/00/11
OPTICAL FIBER OUTSIDE PLANT COMMUNICATIONS CABLE
ICEA S-89-648 Rev / Ed: 11 Chg: Date: 00/00/11
AERIAL SERVICE WIRE TECHNICAL REQUIREMENTS
ICEA S-91-674 Rev / Ed: 11 Chg: Date: 00/00/11
COAXIAL AND COAXIAL/TWISTED PAIR COMPOSITE BURIED SERVICE WIRES TECHNICAL REQUIREMENTS
ICEA S-92-675 Rev / Ed: 11 Chg: Date: 00/00/11
COAXIAL AND COAXIAL/TWISTED PAIR COMPOSITE AERIAL SERVICE WIRES TECHNICAL REQUIREMENTS
ICEA T-31-610 Rev / Ed: 07 Chg: Date: 00/00/07
GUIDE FOR CONDUCTING A LONGITUDINAL WATER PENETRATION RESISTANCE TESTS ON BLOCKED CONDUCTORS
ICEA T-34-664 Rev / Ed: 07 Chg: Date: 00/00/07
TEST METHOD FOR CONDUCTING LONGITUDINAL WATER PENETRATION RESISTANCE TESTS ON LONGITUDINAL WATER BLOCKED CABLES
ICEA T-25-425 Rev / Ed: 03 Chg: Date: 07/00/03
GUIDE FOR ESTABLISHING STABILITY OF VOLUME RESISTIVITY FOR CONDUCTING POLYMERIC COMPONENTS OF POWER CABLES
ICEA T-28-562 Rev / Ed: 03 Chg: Date: 00/00/03
TEST METHOD FOR MEASUREMENT OF HOT CREEP OF POLYMERIC INSULATIONS

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IEC/TS 60695-6-30 Rev / Ed: 2.0 Chg: Date: 04/00/13
FIRE HAZARD TESTING - PART 6-30: SMOKE OBSCURATION - SMALL-SCALE STATIC METHOD - APPARATUS
IEC 61938 Rev / Ed: 2.0 Chg: Date: 06/00/13
MULTIMEDIA SYSTEMS - GUIDE TO THE RECOMMENDED CHARACTERISTICS OF ANALOGUE INTERFACES TO ACHIEVE INTEROPERABILITY
IEC 61954 Rev / Ed: 2.1 Chg: Date: 04/00/13
STATIC VAR COMPENSATORS (SVC) - TESTING OF THYRISTOR VALVES
IEC 61754-1 Rev / Ed: 2.0 Chg: Date: 08/00/13
FIBRE OPTIC INTERCONNECTING DEVICES AND PASSIVE COMPONENTS - FIBRE OPTIC CONNECTOR INTERFACES - PART 1: GENERAL AND GUIDANCE
IEC 61689 Rev / Ed: 3.0 Chg: Date: 02/00/13
ULTRASONICS - PHYSIOTHERAPY SYSTEMS - FIELD SPECIFICATIONS AND METHODS OF MEASUREMENT IN THE FREQUENCY RANGE 0,5 MHZ TO 5 MHZ
IEC 61547 Rev / Ed: 2.0 Chg: IT1 Date: 06/00/13
EQUIPMENT FOR GENERAL LIGHTING PURPOSES - EMC IMMUNITY REQUIREMENTS
IEC 61435 Rev / Ed: 2.0 Chg: Date: 08/00/13
NUCLEAR INSTRUMENTATION - HIGH-PURITY GERMANIUM CRYSTALS FOR RADIATION DETECTORS - MEASUREMENT METHODS OF BASIC CHARACTERISTICS
IEC 61169-1 Rev / Ed: 2.0 Chg: Date: 07/00/13
RADIO FREQUENCY CONNECTORS - PART 1: GENERIC SPECIFICATION - GENERAL REQUIREMENTS AND MEASURING METHODS
IEC 61161 Rev / Ed: 3.0 Chg: Date: 01/00/13
ULTRASONICS - POWER MEASUREMENT - RADIATION FORCE BALANCES AND PERFORMANCE REQUIREMENTS
IEC 61157 Rev / Ed: 2.1 Chg: Date: 01/00/13
STANDARD MEANS FOR THE REPORTING OF THE ACOUSTIC OUTPUT OF MEDICAL DIAGNOSTIC ULTRASONIC EQUIPMENT
IEC 61131-3 Rev / Ed: 3.0 Chg: Date: 02/00/13
PROGRAMMABLE CONTROLLERS - PART 3: PROGRAMMING LANGUAGES
IEC 61083-2 Rev / Ed: 2.0 Chg: Date: 03/00/13
INSTRUMENTS AND SOFTWARE USED FOR MEASUREMENT IN HIGH-VOLTAGE AND HIGH-CURRENT TESTS - PART 2: REQUIREMENTS FOR SOFTWARE FOR TESTS WITH IMPULSE VOLTAGES AND CURRENTS
IEC 61000-3-3 Rev / Ed: 3.0 Chg: Date: 05/00/13
ELECTROMAGNETIC COMPATIBILITY (EMC) - PART 3-3: LIMITS - LIMITATION OF VOLTAGE CHANGES, VOLTAGE FLUCTUATIONS AND FLICKER IN PUBLIC LOW-VOLTAGE SUPPLY SYSTEMS, FOR EQUIPMENT WITH RATED CURRENT LESS THAN OR EQUAL TO 16 A PER PHASE AND NOT SUBJECT TO
IEC 60952-3 Rev / Ed: 3.0 Chg: Date: 07/00/13
AIRCRAFT BATTERIES - PART 3: PRODUCT SPECIFICATION AND DECLARATION OF DESIGN AND PERFORMANCE (DDP)

IEC 60909-3 Rev / Ed: 3.0 Chg: COR1 Date: 09/00/13
SHORT-CIRCUIT CURRENTS IN THREE-PHASE A.C. SYSTEMS - PART 3: CURRENTS DURING TWO SEPARATE SIMULTANEOUS LINE-TO-EARTH SHORT CIRCUITS AND PARTIAL SHORTCIRCUIT CURRENTS FLOWING THROUGH EARTH

IEC 60838-2-1 Rev / Ed: 1.0 Chg: COR1 Date: 05/00/13
MISCELLANEOUS LAMPHOLDERS - PART 2-1: PARTICULAR REQUIREMENTS - LAMPHOLDERS S14

IEC 60601-2-33 Rev / Ed: 3.1 Chg: Date: 04/00/13
MEDICAL ELECTRICAL EQUIPMENT - PART 2-33: PARTICULAR REQUIREMENTS FOR THE BASIC SAFETY AND ESSENTIAL PERFORMANCE OF MAGNETIC RESONANCE EQUIPMENT FOR MEDICAL DIAGNOSIS

IEC 60601-2-21 Rev / Ed: 2.0 Chg: COR1 Date: 02/00/13
MEDICAL ELECTRICAL EQUIPMENT - PART 2-21: PARTICULAR REQUIREMENTS FOR THE BASIC SAFETY AND ESSENTIAL PERFORMANCE OF INFANT RADIANT WARMERS

IEC 60601-1-3 Rev / Ed: 2.1 Chg: Date: 04/00/13
MEDICAL ELECTRICAL EQUIPMENT - PART 1-3: GENERAL REQUIREMENTS FOR BASIC SAFETY AND ESSENTIAL PERFORMANCE - COLLATERAL STANDARD: RADIATION PROTECTION IN DIAGNOSTIC X-RAY EQUIPMENT

IEC 60444-6 Rev / Ed: 2.0 Chg: Date: 06/00/13
MEASUREMENT OF QUARTZ CRYSTAL UNIT PARAMETERS - PART 6: MEASUREMENT OF DRIVE LEVEL DEPENDENCE (DLD)

IEC 60335-2-70 Rev / Ed: 2.2 Chg: Date: 03/00/13
HOUSEHOLD AND SIMILAR ELECTRICAL APPLIANCES - SAFETY - PART 2-70: PARTICULAR REQUIREMENTS FOR MILKING MACHINES

IEC 60099-5 Rev / Ed: 2.0 Chg: Date: 05/00/13
SURGE ARRESTERS - PART 5: SELECTION AND APPLICATION RECOMMENDATIONS

IEC 60204-31 Rev / Ed: 4.0 Chg: Date: 04/00/13
SAFETY OF MACHINERY - ELECTRICAL EQUIPMENT OF MACHINES - PART 31: PARTICULAR SAFETY AND EMC REQUIREMENTS FOR SEWING MACHINES, UNITS AND SYSTEMS

IEC 60068-2-65 Rev / Ed: 2.0 Chg: Date: 02/00/13
ENVIRONMENTAL TESTING - PART 2-65: TESTS - TEST FG: VIBRATION - ACOUSTICALLY INDUCED METHOD

IEC 60034-18-21 Rev / Ed: 2.0 Chg: Date: 09/00/12
ROTATING ELECTRICAL MACHINES - PART 18-21: FUNCTIONAL EVALUATION OF INSULATION SYSTEMS - TEST PROCEDURES FOR WIRE-WOUND WINDINGS - THERMAL EVALUATION AND CLASSIFICATION

IEC 60034-18-31 Rev / Ed: 2.0 Chg: Date: 06/00/12
ROTATING ELECTRICAL MACHINES - PART 18-31: FUNCTIONAL EVALUATION OF INSULATION SYSTEMS - TEST PROCEDURES FOR FORM-WOUND WINDINGS - THERMAL EVALUATION AND CLASSIFICATION OF INSULATION SYSTEMS USED IN ROTATING MACHINES

IEC 60034-22 Rev / Ed: 2.0 Chg: Date: 10/00/09
ROTATING ELECTRICAL MACHINES - PART 22: AC GENERATORS FOR RECIPROCATING INTERNAL COMBUSTION (RIC) ENGINE DRIVEN GENERATING SETS

IEC 60050-111 Rev / Ed: 2.0 Chg: A1 Date: 03/00/05
INTERNATIONAL ELECTROTECHNICAL VOCABULARY - PART 111: PHYSICS AND CHEMISTRY

IEC 60050-394 Rev / Ed: 2.0 Chg: Date: 04/00/07
INTERNATIONAL ELECTROTECHNICAL VOCABULARY PART 394: NUCLEAR INSTRUMENTATION - INSTRUMENTS, SYSTEMS, EQUIPMENT AND DETECTORS

IEC 60068-2-64 Rev / Ed: 2.0 Chg: Date: 04/00/08
ENVIRONMENTAL TESTING - PART 2-64: TESTS - TEST FH: VIBRATION, BROADBAND RANDOM AND GUIDANCE

IEC 60068-2-69 Rev / Ed: 2.0 Chg: Date: 05/00/07
ENVIRONMENTAL TESTING - PART 2-69: TESTS - TEST TE: SOLDERABILITY TESTING OF ELECTRONIC COMPONENTS FOR SURFACE MOUNTING DEVICES (SMD) BY THE WETTING BALANCE METHOD

IEC 60079-18 Rev / Ed: 3.0 Chg: COR Date: 06/00/09
EXPLOSIVE ATMOSPHERES - PART 18: EQUIPMENT PROTECTION BY ENCAPSULATION "M"

IEC 60079-19 Rev / Ed: 3.0 Chg: Date: 11/00/10
EXPLOSIVE ATMOSPHERES - PART 19: EQUIPMENT REPAIR, OVERHAUL AND RECLAMATION

IEC 60086-3 Rev / Ed: 3.0 Chg: COR1 Date: 09/00/11
PRIMARY BATTERIES - PART 3: WATCH BATTERIES

IEC 60086-4 Rev / Ed: 3.0 Chg: Date: 09/00/07
PRIMARY BATTERIES - PART 4: SAFETY STANDARD OF LITHIUM BATTERIES

IEC 60092-354 Rev / Ed: 2.0 Chg: Date: 06/00/03
ELECTRICAL INSTALLATIONS IN SHIPS - PART 354: SINGLE- AND THREE-CORE POWER CABLES WITH EXTRUDED SOLID INSULATION FOR RATED VOLTAGES 6 KV (UM = 7,2 KV) UP TO 30 KV (UM =36 KV)

IEC 60092-506 Rev / Ed: 2.0 Chg: Date: 06/00/03
ELECTRICAL INSTALLATIONS IN SHIPS - PART 506: SPECIAL FEATURES - SHIPS CARRYING SPECIFIC DANGEROUS GOODS AND MATERIALS HAZARDOUS ONLY IN BULK

IEC 60227-7 Rev / Ed: 1.2 Chg: Date: 01/00/12
POLYVINYL CHLORIDE INSULATED CABLES OF RATED VOLTAGES UP TO AND INCLUDING 450/750 V - PART 7: FLEXIBLE CABLES SCREENED AND UNSCREENED WITH TWO OR MORE CONDUCTORS

IEC 60286-5 Rev / Ed: 2.1 Chg: Date: 05/00/09
PACKAGING OF COMPONENTS FOR AUTOMATIC HANDLING - PART 5: MATRIX TRAYS

IEC 60287-1-1 Rev / Ed: 2.0 Chg: Date: 12/00/06
ELECTRIC CABLES - CALCULATION OF THE CURRENT RATING - PART 1-1: CURRENT RATING EQUATIONS (100 % LOAD FACTOR) AND CALCULATION OF LOSSES - GENERAL

IEC 60287-2-1 Rev / Ed: 1.2 Chg: COR Date: 01/00/08
ELECTRIC CABLES - CALCULATION OF THE CURRENT RATING - PART 2-1: THERMAL RESISTANCE - CALCULATION OF THERMAL RESISTANCE

IEC 60287-3-2 Rev / Ed: 2.0 Chg: Date: 07/00/12
ELECTRIC CABLES - CALCULATION OF THE CURRENT RATING - PART 3-2: SECTIONS ON OPERATING CONDITIONS - ECONOMIC OPTIMIZATION OF POWER CABLE SIZE

IEC 60300-3-4 Rev / Ed: 2.0 Chg: Date: 09/00/07
DEPENDABILITY MANAGEMENT - PART 3-4: APPLICATION GUIDE - GUIDE TO THE SPECIFICATION OF DEPENDABILITY REQUIREMENTS

IEC 60317-0-5 Rev / Ed: 2.0 Chg: Date: 11/00/06
SPECIFICATIONS FOR PARTICULAR TYPES OF WINDING WIRES - PART 0-5: GENERAL REQUIREMENTS - GLASS-FIBRE BRAIDED, RESIN OR VARNISH IMPREGNATED, BARE OR ENAMELLED RECTANGULAR COPPER WIRE

IEC 60317-48 Rev / Ed: 2.0 Chg: Date: 07/00/12
SPECIFICATIONS FOR PARTICULAR TYPES OF WINDING WIRES - PART 48: GLASS-FIBRE WOUND RESIN OR VARNISH IMPREGNATED, BARE OR ENAMELLED ROUND COPPER WIRE, TEMPERATURE INDEX 155

IEC 60317-50 Rev / Ed: 2.0 Chg: Date: 07/00/12
SPECIFICATIONS FOR PARTICULAR TYPES OF WINDING WIRES - PART 50: GLASS-FIBRE WOUND SILICONE RESIN OR VARNISH IMPREGNATED, BARE OR ENAMELLED ROUND COPPER WIRE, TEMPERATURE INDEX 200

IEC 60320-1 Rev / Ed: 2.1 Chg: Date: 11/00/07
APPLIANCES COUPLERS FOR HOUSEHOLD AND SIMILAR GENERAL PURPOSES - PART 1: GENERAL REQUIREMENTS

IEC 60335-2-65 Rev / Ed: 2.1 Chg: Date: 07/00/08
HOUSEHOLD AND SIMILAR ELECTRICAL APPLIANCES - SAFETY - PART 2-65: PARTICULAR REQUIREMENTS FOR AIR-CLEANING APPLIANCES

IEC 60335-2-66 Rev / Ed: 2.2 Chg: Date: 01/00/12
HOUSEHOLD AND SIMILAR ELECTRICAL APPLIANCES - SAFETY - PART 2-66: PARTICULAR REQUIREMENTS FOR WATER-BED HEATERS

IEC 60335-2-69 Rev / Ed: 4.0 Chg: Date: 02/00/12
HOUSEHOLD AND SIMILAR ELECTRICAL APPLIANCES - SAFETY - PART 2-69: PARTICULAR REQUIREMENTS FOR WET AND DRY VACUUM CLEANERS, INCLUDING POWER BRUSH, FOR COMMERCIAL USE

IEC 60335-2-71 Rev / Ed: 2.2 Chg: Date: 10/00/12
HOUSEHOLD AND SIMILAR ELECTRICAL APPLIANCES - SAFETY - PART 2-71: PARTICULAR REQUIREMENTS FOR ELECTRICAL HEATING APPLIANCES FOR BREEDING AND REARING ANIMALS

IEC 60335-2-72 Rev / Ed: 3.0 Chg: Date: 03/00/12
HOUSEHOLD AND SIMILAR ELECTRICAL APPLIANCES - SAFETY - PART 2-72: PARTICULAR REQUIREMENTS FOR FLOOR TREATMENT MACHINES WITH OR WITHOUT TRACTION DRIVE, FOR COMMERCIAL USE

IEC 60335-2-73 Rev / Ed: 2.2 Chg: Date: 11/00/09
HOUSEHOLD AND SIMILAR ELECTRICAL APPLIANCES - SAFETY - PART 2-73: PARTICULAR REQUIREMENTS FOR FIXED IMMERSION HEATERS

IEC 60335-2-74 Rev / Ed: 2.2 Chg: Date: 11/00/09
HOUSEHOLD AND SIMILAR ELECTRICAL APPLIANCES - SAFETY - PART 2-74: PARTICULAR REQUIREMENTS FOR PORTABLE IMMERSION HEATERS

IEC 60335-2-75 Rev / Ed: 3.0 Chg: Date: 12/00/12
HOUSEHOLD AND SIMILAR ELECTRICAL APPLIANCES - SAFETY - PART 2-75: PARTICULAR REQUIREMENTS FOR COMMERCIAL DISPENSING APPLIANCES AND VENDING MACHINES

IEC 60335-2-78 Rev / Ed: 2.1 Chg: Date: 07/00/08
HOUSEHOLD AND SIMILAR ELECTRICAL APPLIANCES - SAFETY - PART 2-78: PARTICULAR REQUIREMENTS FOR OUTDOOR BARBECUES

IEC 60335-2-79 Rev / Ed: 3.0 Chg: Date: 02/00/12
HOUSEHOLD AND SIMILAR ELECTRICAL APPLIANCES - SAFETY - PART 2-79: PARTICULAR REQUIREMENTS FOR HIGH PRESSURE CLEANERS AND STEAM CLEANERS

IEC 60335-2-82 Rev / Ed: 2.1 Chg: Date: 07/00/08
HOUSEHOLD AND SIMILAR ELECTRICAL APPLIANCES - SAFETY - PART 2-82: PARTICULAR REQUIREMENTS FOR AMUSEMENT MACHINES AND PERSONAL SERVICE MACHINES

IEC 60335-2-94 Rev / Ed: 3.0 Chg: Date: 01/00/08
HOUSEHOLD AND SIMILAR ELECTRICAL APPLIANCES - SAFETY - PART 2-94: PARTICULAR REQUIREMENTS FOR SCISSORS TYPE GRASS SHEARS

IEC 60349-1 Rev / Ed: 2.0 Chg: Date: 10/00/10
ELECTRIC TRACTION - ROTATING ELECTRICAL MACHINES FOR RAIL AND ROAD VEHICLES - PART 1: MACHINES OTHER THAN ELECTRONIC CONVERTER-FED ALTERNATING CURRENT MOTORS

IEC 60349-2 Rev / Ed: 3.0 Chg: Date: 10/00/10
ELECTRIC TRACTION - ROTATING ELECTRICAL MACHINES FOR RAIL AND ROAD VEHICLES - PART 2: ELECTRONIC CONVERTER-FED ALTERNATING CURRENT MOTORS

IEC 60352-5 Rev / Ed: 4.0 Chg: Date: 02/00/12
SOLDERLESS CONNECTIONS - PART 5: PRESS-IN CONNECTIONS - GENERAL REQUIREMENTS, TEST METHODS AND PRACTICAL GUIDANCE

IEC 60364-5-52 Rev / Ed: 3.0 Chg: COR1 Date: 02/00/11
LOW-VOLTAGE ELECTRICAL INSTALLATIONS - PART 5-52: SELECTION AND ERECTION OF ELECTRICAL EQUIPMENT - WIRING SYSTEMS

IEC 60364-7-709 Rev / Ed: 2.1 Chg: Date: 03/00/12
LOW-VOLTAGE ELECTRICAL INSTALLATIONS - PART 7-709: REQUIREMENTS FOR SPECIAL INSTALLATIONS OR LOCATIONS - MARINAS AND SIMILAR LOCATIONS

IEC 60364-7-714 Rev / Ed: 2.0 Chg: Date: 12/00/11
LOW-VOLTAGE ELECTRICAL INSTALLATIONS - PART 7-714: REQUIREMENTS FOR SPECIAL INSTALLATIONS OR

IEC 60364-7-715 Rev / Ed: 2.0 Chg: Date: 12/00/11
LOW-VOLTAGE ELECTRICAL INSTALLATIONS - PART 7-715: REQUIREMENTS FOR SPECIAL INSTALLATIONS OR LOCATIONS - EXTRA-LOW-VOLTAGE LIGHTING INSTALLATIONS
IEC 60371-3-8 Rev / Ed: 1.0 Chg: A1 Date: 04/00/07
INSULATAINAG MATERIALS BASED ON MICA - PART 3: SPECIFICATIONS FOR INDIVIDUAL MATERIALS - SHEET 8: MICA PAPERS TAPES FOR FLAME- RESISTANT SECURITY CABLES
IEC 60371-3-9 Rev / Ed: 1.0 Chg: A1 Date: 04/00/07
INSULATING MATERIALS BASED ON MICA - PART 3: SPECIFICATIONS FOR INDIVIDUAL MATERIALS - SHEET 9: MOULDING MICANITE
IEC 60384-18 Rev / Ed: 2.0 Chg: Date: 03/00/07
FIXED CAPACITORS FOR USE IN ELECTRONIC EQUIPMENT - PART 18: SECTIONAL SPECIFICATION - FIXED ALUMINIUM ELECTROLYTIC SURFACE MOUNT CAPACITORS WITH SOLID (MNO2) AND NON-SOLID ELECTROLYTE
IEC 60384-18-1 Rev / Ed: 2.0 Chg: Date: 03/00/07
FIXED CAPACITORS FOR USE IN ELECTRONIC EQUIPMENT - PART 18-1: BLANK DETAIL SPECIFICATION FIXED ALUMINIUM ELECTROLYTIC SURFACE MOUNT CAPACITORS WITH SOLID (MNO2) ELECTROLYTE ASSESSMENT LEVEL EZ
IEC 60384-18-2 Rev / Ed: 2.0 Chg: Date: 03/00/07
FIXED CAPACITORS FOR USE IN ELECTRONIC EQUIPMENT - PART 18-2: BLANK DETAIL SPECIFICATION - FIXED ALUMINIUM ELECTROLYTIC SURFACE MOUNT CAPACITORS WITH NON-SOLID ELECTROLYTE - ASSESSMENT LEVEL EZ
IEC 60384-20 Rev / Ed: 2.0 Chg: COR Date: 02/00/08
FIXED CAPACITORS FOR USE IN ELECTRONIC EQUIPMENT - PART 20: SECTIONAL SPECIFICATION - FIXED METALLIZED POLYPHENYLENE SULFIDE FILM DIELECTRIC SURFACE MOUNT D.C. CAPACITORS
IEC 60384-20-1 Rev / Ed: 2.0 Chg: COR Date: 02/00/08
FIXED CAPACITORS FOR USE IN ELECTRONIC EQUIPMENT - PART 20-1: BLANK DETAIL SPECIFICATION - FIXED METALLIZED POLYETHYLENE SULFIDEFILM DIELECTRIC SURFACE MOUNT D.C. CAPACITORS - ASSESSMENT LEVEL EZ
IEC 60404-8-10 Rev / Ed: 2.0 Chg: Date: 05/00/09
MAGNETIC MATERIALS - PART 8-10: SPECIFICATIONS FOR INDIVIDUAL MATERIALS - MAGNETIC MATERIALS (IRON AND STEEL) FOR USE IN RELAYS
IEC 60432-1 Rev / Ed: 2.2 Chg: Date: 02/00/12
INCANDESCENT LAMPS - SAFETY SPECIFICATIONS - PART 1: TUNGSTEN FILAMENT LAMPS FOR DOMESTIC AND SIMILAR GENERAL LIGHTING PURPOSES
IEC 60432-2 Rev / Ed: 2.2 Chg: Date: 05/00/12
INCANDESCENT LAMPS - SAFETY SPECIFICATIONS - PART 2: TUNGSTEN HALOGEN LAMPS FOR DOMESTIC AND SIMILAR GENERAL LIGHTING PURPOSES
IEC 60534-8-3 Rev / Ed: 3.0 Chg: Date: 11/00/10
INDUSTRIAL-PROCESS CONTROL VALVES - PART 8-3: NOISE CONSIDERATIONS - CONTROL VALVE AERODYNAMIC NOISE PREDICTION METHOD
IEC 60601-1-2 Rev / Ed: 3.0 Chg: INT Date: 03/00/10
MEDICAL ELECTRICAL EQUIPMENT PART 1-2: GENERAL REQUIREMENTS FOR SAFETY - COLLATERAL STANDARD: ELECTROMAGNETIC COMPATIBILITY - REQUIREMENTS AND TESTS
IEC 60601-2-22 Rev / Ed: 3.1 Chg: Date: 10/00/12
MEDICAL ELECTRICAL EQUIPMENT - PART 2-22: PARTICULAR REQUIREMENTS FOR BASIC SAFETY AND ESSENTIAL PERFORMANCE OF SURGICAL, COSMETIC, THERAPEUTIC AND DIAGNOSTIC LASER EQUIPMENT
IEC 60601-2-23 Rev / Ed: 3.0 Chg: Date: 02/00/11
MEDICAL ELECTRICAL EQUIPMENT - PART 2-23: PARTICULAR REQUIREMENTS FOR THE BASIC SAFETY AND ESSENTIAL PERFORMANCE OF TRANSCUTANEOUS PARTIAL PRESSURE MONITORING EQUIPMENT
IEC 60601-2-25 Rev / Ed: 2.0 Chg: Date: 10/00/11
MEDICAL ELECTRICAL EQUIPMENT - PART 2-25: PARTICULAR REQUIREMENTS FOR THE BASIC SAFETY AND ESSENTIAL PERFORMANCE OF ELECTROCARDIOGRAPHS
IEC 60601-2-26 Rev / Ed: 3.0 Chg: Date: 05/00/12
MEDICAL ELECTRICAL EQUIPMENT - PART 2-26: PARTICULAR REQUIREMENTS FOR THE BASIC SAFETY AND ESSENTIAL PERFORMANCE OF ELECTROENCEPHALOGRAPHS
IEC 60601-2-27 Rev / Ed: 3.0 Chg: COR1 Date: 05/00/12
MEDICAL ELECTRICAL EQUIPMENT - PART 2-27: PARTICULAR REQUIREMENTS FOR THE BASIC SAFETY AND ESSENTIAL PERFORMANCE OF ELECTROCARDIOGRAPHIC MONITORING EQUIPMENT
IEC 60601-2-28 Rev / Ed: 2.0 Chg: Date: 03/00/10
MEDICAL ELECTRICAL EQUIPMENT - PART 2-28: PARTICULAR REQUIREMENTS FOR THE BASIC SAFETY AND ESSENTIAL PERFORMANCE OF X-RAY TUBE ASSEMBLIES FOR MEDICAL DIAGNOSIS
IEC 60601-2-29 Rev / Ed: 3.0 Chg: Date: 06/00/08
MEDICAL ELECTRICAL EQUIPMENT - PART 2-29: PARTICULAR REQUIREMENTS FOR THE BASIC SAFETY AND ESSENTIAL PERFORMANCE OF RADIOTHERAPY SIMULATORS
IEC 60601-2-31 Rev / Ed: 2.1 Chg: Date: 09/00/11
MEDICAL ELECTRICAL EQUIPMENT - PART 2-31: PARTICULAR REQUIREMENTS FOR THE BASIC SAFETY AND ESSENTIAL PERFORMANCE OF EXTERNAL CARDIAC PACEMAKERS WITH INTERNAL POWER SOURCE
IEC 60601-2-34 Rev / Ed: 3.0 Chg: Date: 05/00/11
MEDICAL ELECTRICAL EQUIPMENT - PART 2-34: PARTICULAR REQUIREMENTS FOR THE BASIC SAFETY AND ESSENTIAL PERFORMANCE OF INVASIVE BLOOD PRESSURE MONITORING EQUIPMENT

IEC 60601-2-39 Rev / Ed: 2.0 Chg: Date: 11/00/07
MEDICAL ELECTRICAL EQUIPMENT - PART 2-39: PARTICULAR REQUIREMENTS FOR BASIC SAFETY AND ESSENTIAL PERFORMANCE OF PERITONEAL DIALYSIS EQUIPMENT

IEC 60641-3-1 Rev / Ed: 2.0 Chg: Date: 07/00/08
PRESSBOARD AND PRESSPAPER FOR ELECTRICAL PURPOSES - PART 3: SPECIFICATIONS FOR INDIVIDUAL MATERIALS - SHEET 1: REQUIREMENTS FOR PRESSBOARD, TYPES B.0.1, B.0.3, B.2.1, B.2.3, B.3.1, B.3.3, B.4.1, B.4.3, B.5.1, B.5.3 AND B.6.1

IEC 60641-3-2 Rev / Ed: 2.0 Chg: Date: 11/00/07
PRESSBOARD AND PRESSPAPER FOR ELECTRICAL PURPOSES - PART 3: SPECIFICATIONS FOR INDIVIDUAL MATERIALS - SHEET 2: REQUIREMENTS FOR PRESSPAPER, TYPES P.2.1, P.4.1, P.4.2, P.4.3 AND P.6.1

IEC 60645-1 Rev / Ed: 3.0 Chg: Date: 02/00/12
ELECTROACOUSTICS - AUDIOMETRIC EQUIPMENT - PART 1: EQUIPMENT FOR PURE-TONE AUDIOMETRY

IEC 60645-3 Rev / Ed: 2.0 Chg: Date: 03/00/07
ELECTROACOUSTICS - AUDIOMETRIC EQUIPMENT - PART 3: TEST SIGNALS OF SHORT DURATION

IEC 60664-1 Rev / Ed: 2.0 Chg: Date: 04/26/07
INSULATION COORDINATION FOR EQUIPMENT WITHIN LOW-VOLTAGE SYSTEMS - PART 1: PRINCIPLES, REQUIREMENTS AND TESTS

IEC 60664-3 Rev / Ed: 2.1 Chg: COR1 Date: 11/00/10
INSULATION COORDINATION FOR EQUIPMENT WITHIN LOW-VOLTAGE SYSTEMS - PART 3: USE OF COATING, POTTING OR MOULDING FOR PROTECTION AGAINST POLLUTION

IEC 60684-3-211 Rev / Ed: 3.0 Chg: Date: 02/00/07
FLEXIBLE INSULATING SLEEVING - PART 3: SPECIFICATIONS FOR INDIVIDUAL TYPES OF SLEEVING - SHEET 211: HEAT-SHRINKABLE SLEEVINGSEMI-RIGID POLYOLEFIN, SHRINK RATIO 2:1

IEC 60684-3-246 Rev / Ed: 3.0 Chg: Date: 02/00/07
FLEXIBLE INSULATING SLEEVING - PART 3: SPECIFICATIONS FOR INDIVIDUAL TYPES OF SLEEVING - SHEET 246: HEAT-SHRINKABLE POLYOLEFIN SLEEVING, DUAL WALL, NON-FLAME RETARDED

IEC 60695-7-1 Rev / Ed: 3.0 Chg: Date: 06/00/10
FIRE HAZARD TESTING - PART 7-1: TOXICITY OF FIRE EFFLUENT - GENERAL GUIDANCE

IEC 60704-2-6 Rev / Ed: 3.0 Chg: Date: 03/00/12
HOUSEHOLD AND SIMILAR ELECTRICAL APPLIANCES - TEST CODE FOR THE DETERMINATION OF AIRBORNE ACOUSTICAL NOISE - PART 2-6: PARTICULAR REQUIREMENTS FOR TUMBLE DRYERS

IEC 60706-5 Rev / Ed: 2.0 Chg: Date: 09/00/07
MAINTAINABILITY OF EQUIPMENT - PART 5: TESTABILITY AND DIAGNOSTIC TESTING

IEC 60730-2-14 Rev / Ed: 1.2 Chg: Date: 04/00/08
AUTOMATIC ELECTRICAL CONTROLS FOR HOUSEHOLD AND SIMILAR USE PART 2-14: PARTICULAR REQUIREMENTS FOR ELECTRIC ACTUATORS

IEC 60730-2-15 Rev / Ed: 2.0 Chg: Date: 01/00/08
AUTOMATIC ELECTRICAL CONTROLS FOR HOUSEHOLD AND SIMILAR USE - PART 2-15: PARTICULAR REQUIREMENTS FOR AUTOMATIC ELECTRICAL AIR FLOW, WATER FLOW AND WATER LEVEL SENSING CONTROLS

IEC 60730-2-9 Rev / Ed: 3.1 Chg: Date: 06/00/11
AUTOMATIC ELECTRICAL CONTROLS FOR HOUSEHOLD AND SIMILAR USE - PART 2-9: PARTICULAR REQUIREMENTS FOR TEMPERATURE SENSING CONTROLS

IEC 60745-2-16 Rev / Ed: 2.0 Chg: Date: 02/00/08
HAND-HELD MOTOR-OPERATED ELECTRIC TOOLS - SAFETY - PART 2-16: PARTICULAR REQUIREMENTS FOR TACKERS

IEC 60763-3-1 Rev / Ed: 2.0 Chg: Date: 08/00/10
LAMINATED PRESSBOARD FOR ELECTRICAL PURPOSES - PART 3: SPECIFICATIONS FOR INDIVIDUAL MATERIALS - SHEET 1: REQUIREMENTS FOR LAMINATED PRECOMPRESSED PRESSBOARD, TYPES LB3.1A.1 AND LB3.1A.2

IEC 60793-1-1 Rev / Ed: 3.0 Chg: Date: 04/00/08
OPTICAL FIBRES - PART 1-1: MEASUREMENT METHODS AND TEST PROCEDURES- GENERAL AND GUIDANCE

IEC 60825-1 Rev / Ed: 2.0 Chg: IT2 Date: 01/00/11
SAFETY OF LASER PRODUCTS - PART 1: EQUIPMENT CLASSIFICATION AND REQUIREMENTS

IEC 60825-2 Rev / Ed: 3.2 Chg: Date: 12/00/10
SAFETY OF LASER PRODUCTS - PART 2: SAFETY OF OPTICAL FIBRE COMMUNICATION SYSTEMS (OFCS)

IEC 60838-1 Rev / Ed: 4.2 Chg: Date: 06/00/11
MISCELLANEOUS LAMPHOLDERS - PART 1: GENERAL REQUIREMENTS AND TESTS

IEC 60865-1 Rev / Ed: 3.0 Chg: Date: 10/00/11
SHORT-CIRCUIT CURRENTS - CALCULATION OF EFFECTS - PART 1: DEFINITIONS AND CALCULATION METHODS

IEC 60874-1-1 Rev / Ed: 3.0 Chg: Date: 11/00/11
FIBRE OPTIC INTERCONNECTING DEVICES AND PASSIVE COMPONENTS - CONNECTORS FOR OPTICAL FIBRES AND CABLES - PART 1-1: BLANK DETAIL SPECIFICATION

IEC 60874-19-1 Rev / Ed: 3.0 Chg: Date: 11/00/07
FIBRE OPTIC INTERCONNECTING DEVICES AND PASSIVE COMPONENTS - CONNECTORS FOR OPTICAL FIBRES AND CABLES - PART 19-1: FIBRE OPTIC PATCH CORD CONNECTOR TYPE SC-PC (FLOATING DUPLEX) STANDARD TERMINATED ON MULTIMODE FIBRE TYPE A1A, A1B - DETAIL SPECIFICATION

IEC 60874-19-3 Rev / Ed: 2.0 Chg: Date: 11/00/07
FIBRE OPTIC INTERCONNECTING DEVICES AND PASSIVE COMPONENTS - CONNECTORS FOR OPTICAL FIBRES AND CABLES - PART 19-3: FIBRE OPTIC ADAPTOR (DUPLEX) TYPE SC FOR MULTIMODE FIBRE CONNECTORS - DETAIL SPECIFICATION

IEC 60884-2-4 Rev / Ed: 3.0 Chg: Date: 11/00/07
PLUGS AND SOCKET-OUTLETS FOR HOUSEHOLD AND SIMILAR PURPOSES - PART 2-4: PARTICULAR REQUIREMENTS FOR PLUGS AND SOCKET-OUTLETS FORSELV

IEC 60893-3-1 Rev / Ed: 3.0 Chg: Date: 07/00/12
INSULATING MATERIALS - INDUSTRIAL RIGID LAMINATED SHEETS BASED ON THERMOSETTING RESINS FOR ELECTRICAL PURPOSES - PART 3-1: SPECIFICATIONS FOR INDIVIDUAL MATERIALS - TYPES OF INDUSTRIAL RIGID LAMINATED SHEETS

IEC 60893-3-2 Rev / Ed: 2.1 Chg: Date: 11/00/11
INSULATING MATERIALS - INDUSTRIAL RIGID LAMINATED SHEETS BASED ON THERMOSETTING RESINS FOR ELECTRICAL PURPOSES - PART 3-2: SPECIFICATIONS FOR INDIVIDUAL MATERIALS - REQUIREMENTS FOR RIGID LAMINATED SHEETS BASED ON EPOXY RESINS

IEC 60893-3-3 Rev / Ed: 2.1 Chg: Date: 01/00/12
INSULATING MATERIALS - INDUSTRIAL RIGID LAMINATED SHEETS BASED ON THERMOSETTING RESINS FOR ELECTRICAL PURPOSES - PART 3-3: SPECIFICATIONS FOR INDIVIDUAL MATERIALS - REQUIREMENTS FOR RIGID LAMINATED SHEETS BASED ON MELAMINE RESINS

IEC 60893-3-4 Rev / Ed: 2.1 Chg: Date: 10/00/12
INSULATING MATERIALS - INDUSTRIAL RIGID LAMINATED SHEETS BASED ON THERMOSETTING RESINS FOR ELECTRICAL PURPOSES - PART 3-4: SPECIFICATIONS FOR INDIVIDUAL MATERIALS - REQUIREMENTS FOR RIGID LAMINATED SHEETS BASED ON PHENOLIC RESINS

IEC 60893-3-5 Rev / Ed: 2.1 Chg: Date: 10/00/09
INSULATING MATERIALS - INDUSTRIAL RIGID LAMINATED SHEETS BASED ON THERMOSETTING RESINS FOR ELECTRICAL PURPOSES - PART 3-5: SPECIFICATIONS FOR INDIVIDUAL MATERIALS - REQUIREMENTS FOR RIGID LAMINATED SHEETS BASED ON POLYESTER RESINS

IEC 60893-3-6 Rev / Ed: 2.1 Chg: Date: 11/00/09
INSULATING MATERIALS - INDUSTRIAL RIGID LAMINATED SHEETS BASED ON THERMOSETTING RESINS FOR ELECTRICAL PURPOSES - PART 3-6: SPECIFICATIONS FOR INDIVIDUAL MATERIALS - REQUIREMENTS FOR RIGID LAMINATED SHEETS BASED ON SILICONE RESINS

IEC 60893-3-7 Rev / Ed: 2.1 Chg: Date: 11/00/09
INSULATING MATERIALS - INDUSTRIAL RIGID LAMINATED SHEETS BASED ON THERMOSETTING RESINS FOR ELECTRICAL PURPOSES - PART 3-7: SPECIFICATIONS FOR INDIVIDUAL MATERIALS - REQUIREMENTS FOR RIGID LAMINATED SHEETS BASED ON POLYIMIDE RESINS

IEC 60904-5 Rev / Ed: 2.0 Chg: Date: 02/00/11
PHOTOVOLTAIC DEVICES - PART 5: DETERMINATION OF THE EQUIVALENT CELL TEMPERATURE (ECT) OF PHOTOVOLTAIC (PV) DEVICES BY THE OPEN-CIRCUIT VOLTAGE METHOD

IEC 60904-7 Rev / Ed: 3.0 Chg: Date: 11/00/08
PHOTOVOLTAIC DEVICES - PART 7: COMPUTATION OF THE SPECTRAL MISMATCH CORRECTION FOR MEASUREMENTS OF PHOTOVOLTAIC DEVICES

IEC 60904-9 Rev / Ed: 2.0 Chg: Date: 10/00/07
PHOTOVOLTAIC DEVICES - PART 9: SOLAR SIMULATOR PERFORMANCE REQUIREMENTS

IEC 60906-2 Rev / Ed: 3.0 Chg: Date: 05/00/11
IEC SYSTEM OF PLUGS AND SOCKET-OUTLETS FOR HOUSEHOLD AND SIMILAR PURPOSES - PART 2: PLUGS AND SOCKET-OUTLETS 15 A 125 V A.C. AND 20 A 125 V A.C.

IEC 60947-4-2 Rev / Ed: 3.0 Chg: COR1 Date: 07/00/12
LOW-VOLTAGE SWITCHGEAR AND CONTROLGEAR - PART 4-2: CONTACTORS AND MOTOR-STARTERS - AC SEMICONDUCTOR MOTOR CONTROLLERS AND STARTERS

IEC 60947-4-3 Rev / Ed: 1.2 Chg: Date: 07/00/11
LOW-VOLTAGE SWITCHGEAR AND CONTROLGEAR - PART 4-3: CONTACTORS AND MOTOR-STARTERS - AC SEMICONDUCTOR CONTROLLERS AND CONTACTORS FOR NON-MOTOR LOADS

IEC 60947-5-2 Rev / Ed: 3.1 Chg: Date: 09/00/12
LOW-VOLTAGE SWITCHGEAR AND CONTROLGEAR - PART 5-2: CONTROL CIRCUIT DEVICES AND SWITCHING ELEMENTS - PROXIMITY SWITCHES

IEC 60947-6-2 Rev / Ed: 2.1 Chg: Date: 03/00/07
LOW-VOLTAGE SWITCHGEAR AND CONTROLGEAR - PART 6-2: MULTIPLE FUNCTION EQUIPMENT - CONTROL AND PROTECTIVE SWITCHING DEVICES (OR EQUIPMENT) (CPS)

IEC 60947-7-2 Rev / Ed: 3.0 Chg: Date: 04/00/09
LOW-VOLTAGE SWITCHGEAR AND CONTROLGEAR - PART 7-2: ANCILLARY EQUIPMENT - PROTECTIVE CONDUCTOR TERMINAL BLOCKS FOR COPPER CONDUCTORS

IEC 60958-1 Rev / Ed: 3.0 Chg: Date: 09/00/08
DIGITAL AUDIO INTERFACE - PART 1: GENERAL

IEC 60958-3 Rev / Ed: 3.1 Chg: Date: 12/00/09
DIGITAL AUDIO INTERFACE - PART 3: CONSUMER APPLICATIONS

IEC 60966-2-3 Rev / Ed: 3.0 Chg: Date: 01/00/09
RADIO FREQUENCY AND COAXIAL CABLE ASSEMBLIES - PART 2-3: DETAIL SPECIFICATION FOR FLEXIBLE COAXIAL CABLE ASSEMBLIES - FREQUENCY RANGE 0 MHZ TO 1 000 MHZ, IEC 61169-8 CONNECTORS

IEC 60966-3 Rev / Ed: 3.0 Chg: Date: 10/00/08
RADIO FREQUENCY AND COAXIAL CABLE ASSEMBLIES - PART 3: SECTIONAL SPECIFICATION FOR SEMI-FLEXIBLE COAXIAL CABLE ASSEMBLIES

IEC 60966-3-1 Rev / Ed: 3.0 Chg: Date: 01/00/09
RADIO FREQUENCY AND COAXIAL CABLE ASSEMBLIES - PART 3-1: BLANK DETAIL SPECIFICATION FOR SEMI-FLEXIBLE COAXIAL CABLE ASSEMBLIES

IEC 60966-3-2 Rev / Ed: 2.0 Chg: Date: 08/00/03
RADIO FREQUENCY AND COAXIAL CABLE ASSEMBLIES - PART 3-2: DETAIL SPECIFICATION FOR SEMI-FLEXIBLE COAXIAL CABLE ASSEMBLIES FOR GSM USE (0,8 GHZ - 1 GHZ)

IEC 60974-11 Rev / Ed: 3.0 Chg: Date: 07/00/10
ARC WELDING EQUIPMENT - PART 11: ELECTRODE HOLDERS

IEC 60974-12 Rev / Ed: 3.0 Chg: Date: 05/00/11
ARC WELDING EQUIPMENT - PART 12: COUPLING DEVICES FOR WELDING CABLES

IEC 61000-3-2 Rev / Ed: 3.2 Chg: COR Date: 08/00/09
ELECTROMAGNETIC COMPATIBILITY (EMC) - PART 3-2: LIMITS - LIMITS FOR HARMONIC CURRENT EMISSIONS (EQUIPMENT INPUT CURRENT LESS THAN OR EQUAL TO 16A PER PHASE)

IEC 61000-4-11 Rev / Ed: 2.0 Chg: IT Date: 08/00/10
ELECTROMAGNETIC COMPATIBILITY (EMC) - PART 4-11: TESTING AND MEASUREMENT TECHNIQUES - VOLTAGE DIPS, SHORT INTERRUPTIONS AND VOLTAGE VARIATIONS IMMUNITY TESTS

IEC 61000-4-17 Rev / Ed: 1.2 Chg: Date: 01/00/09
ELECTROMAGNETIC COMPATIBILITY (EMC) - PART 4-17: TESTING AND MEASUREMENT TECHNIQUES - RIPPLE ON D.C. INPUT POWER PORT IMMUNITY TEST

IEC 61000-4-2 Rev / Ed: 2.0 Chg: Date: 12/00/08
ELECTROMAGNETIC COMPATIBILITY (EMC) - PART 4-2: TESTING AND MEASUREMENT TECHNIQUES - ELECTROSTATIC DISCHARGE IMMUNITY TEST

IEC 61000-4-28 Rev / Ed: 1.2 Chg: Date: 04/00/09
ELECTROMAGNETIC COMPATIBILITY (EMC) - PART 4-28: TESTING AND MEASUREMENT TECHNIQUES - VARIATION OF POWER FREQUENCY, IMMUNITY TEST FOR EQUIPMENT WITH INPUT CURRENT NOT EXCEEDING 16 A PER PHASE

IEC 61000-4-3 Rev / Ed: 3.2 Chg: Date: 04/00/10
ELECTROMAGNETIC COMPATIBILITY (EMC) - PART 4-3: TESTING AND MEASUREMENT TECHNIQUES - RADIATED, RADIO-FREQUENCY, ELECTROMAGNETIC FIELD IMMUNITY TEST

IEC 61000-4-4 Rev / Ed: 3.0 Chg: Date: 04/00/12
ELECTROMAGNETIC COMPATIBILITY (EMC) - PART 4-4: TESTING AND MEASUREMENT TECHNIQUES - ELECTRICAL FAST TRANSIENT/BURST IMMUNITY TEST

IEC 61000-4-5 Rev / Ed: 2.0 Chg: COR Date: 10/00/09
ELECTROMAGNETIC COMPATIBILITY (EMC) - PART 4-5: TESTING AND MEASUREMENT TECHNIQUES - SURGE IMMUNITY TEST

IEC 61000-4-6 Rev / Ed: 3.0 Chg: Date: 10/00/08
ELECTROMAGNETIC COMPATIBILITY (EMC) - PART 4-6: TESTING AND MEASUREMENT TECHNIQUES - IMMUNITY TO CONDUCTED DISTURBANCES, INDUCED BY RADIO-FREQUENCY FIELDS

IEC 61000-4-8 Rev / Ed: 2.0 Chg: Date: 09/00/09
ELECTROMAGNETIC COMPATIBILITY (EMC) - PART 4-8: TESTING AND MEASUREMENT TECHNIQUES - POWER FREQUENCY MAGNETIC FIELD IMMUNITY TEST

IEC 61010-2-032 Rev / Ed: 3.0 Chg: Date: 09/00/12
SAFETY REQUIREMENTS FOR ELECTRICAL EQUIPMENT FOR MEASUREMENT, CONTROL AND LABORATORY USE - PART 2-032: PARTICULAR REQUIREMENTS FOR HAND-HELD AND HAND-MANIPULATED CURRENT SENSORS FOR ELECTRICAL TEST AND MEASUREMENT

IEC 61056-2 Rev / Ed: 3.0 Chg: COR1 Date: 10/00/12
GENERAL PURPOSE LEAD-ACID BATTERIES (VALVE-REGULATED TYPES) - PART 2: DIMENSIONS, TERMINALS AND MARKING

IEC 61058-2-1 Rev / Ed: 2.0 Chg: Date: 11/00/10
SWITCHES FOR APPLIANCES - PART 2-1: PARTICULAR REQUIREMENTS FOR CORD SWITCHES

IEC 61058-2-5 Rev / Ed: 2.0 Chg: Date: 11/00/10
SWITCHES FOR APPLIANCES - PART 2-5: PARTICULAR REQUIREMENTS FOR CHANGE-OVER SELECTORS

IEC 61076-1 Rev / Ed: 2.0 Chg: Date: 04/00/06
CONNECTORS FOR ELECTRONIC EQUIPMENT - PRODUCT REQUIREMENTS - PART 1: GENERIC SPECIFICATION

IEC 61076-3 Rev / Ed: 2.0 Chg: Date: 07/00/08
CONNECTORS FOR ELECTRONIC EQUIPMENT - PRODUCT REQUIREMENTS - PART 3: RECTANGULAR CONNECTORS SECTIONAL SPECIFICATION

IEC 61076-3-001 Rev / Ed: 2.0 Chg: Date: 07/00/08
CONNECTORS FOR ELECTRONIC EQUIPMENT - PRODUCT REQUIREMENTS - PART 3-001: RECTANGULAR CONNECTORS - BLANK DETAIL SPECIFICATION

IEC 61097-1 Rev / Ed: 2.0 Chg: Date: 06/00/07
GLOBAL MARITIME DISTRESS AND SAFETY SYSTEM (GMDSS) - PART 1: RADARTRANSPONDER - MARINE SEARCH AND RESCUE (SART) - OPERATIONAL AND PERFORMANCE REQUIREMENTS, METHODS OF TESTING AND REQUIRED TEST RESULTS

IEC 61097-2 Rev / Ed: 3.0 Chg: Date: 01/00/08
GLOBAL MARITIME DISTRESS AND SAFETY SYSTEM (GMDSS) - PART 2: COSPAS-SARSAT EPIRB - SATELLITE EMERGENCY POSTITION INDICATING RADIO BEACON OPERATING ON 406 MHZ - OPERATIONAL AND PERFORMANCE REQUIREMENTS, METHODS OF TESTING AND REQUIRED TEST RESULTS

IEC 61097-4 Rev / Ed: 3.0 Chg: Date: 05/00/12
GLOBAL MARITIME DISTRESS AND SAFETY SYSTEM (GMDSS) - PART 4: INMARSAT-C SHIP EARTH STATION AND INMARSAT ENHANCED GROUP CALL (EGC) EQUIPMENT - OPERATIONAL AND PERFORMANCE REQUIREMENTS, METHODS OF TESTING AND REQUIRED TEST RESULTS

IEC 61097-6 Rev / Ed: 2.1 Chg: Date: 01/00/12
GLOBAL MARITIME DISTRESS AND SAFETY SYSTEM (GMDSS) - PART 6: NARROWBAND DIRECT-PRINTING TELEGRAPH EQUIPMENT FOR THE RECEPTION OF NAVIGATIONAL AND METEOROLOGICAL WARNINGS AND URGENT INFORMATION TO SHIPS (NAVTEX)

IEC 61111 Rev / Ed: 2.0 Chg: Date: 04/00/09
LIVE WORKING - ELECTRICAL INSULATING MATTING

IEC 61112 Rev / Ed: 2.0 Chg: Date: 04/00/09
LIVE WORKING - ELECTRICAL INSULATING BLANKETS

IEC 61131-2 Rev / Ed: 3.0 Chg: Date: 07/00/07
PROGRAMMABLE CONTROLLERS - PART 2: EQUIPMENT REQUIREMENTS AND TESTS

IEC 61133 Rev / Ed: 2.0 Chg: Date: 10/00/06
RAILWAY APPLICATIONS - ROLLING STOCK - TESTING OF ROLLING STOCK ON COMPLETION OF CONSTRUCTION AND BEFORE ENTRY INTO SERVICE

IEC 61138 Rev / Ed: 3.0 Chg: Date: 07/00/07
CABLES FOR PORTABLE EARTHING AND SHORT-CIRCUITING EQUIPMENT

IEC 61140 Rev / Ed: 3.1 Chg: Date: 09/00/09
PROTECTION AGAINST ELECTRIC SHOCK - COMMON ASPECTS FOR INSTALLATION AND EQUIPMENT

IEC 61148 Rev / Ed: 2.0 Chg: Date: 10/00/11
TERMINAL MARKINGS FOR VALVE DEVICE STACKS AND ASSEMBLIES AND FOR POWER CONVERSION EQUIPMENT

IEC 61156-1 Rev / Ed: 3.1 Chg: Date: 10/00/09
MULTICORE AND SYMMETRICAL PAIR/QUAD CABLES FOR DIGITAL COMMUNICATIONS - PART 1: GENERIC SPECIFICATION

IEC 61156-2 Rev / Ed: 3.0 Chg: Date: 04/00/10
MULTICORE AND SYMMETRICAL PAIR/QUAD CABLES FOR DIGITAL COMMUNICATIONS - PART 2: SYMMETRICAL PAIR/QUAD CABLES WITH TRANSMISSION CHARACTERISTICS UP TO 100 MHZ - HORIZONTAL FLOOR WIRING - SECTIONAL SPECIFICATION

IEC 61156-3 Rev / Ed: 3.0 Chg: Date: 11/00/08
MULTICORE AND SYMMETRICAL PAIR/QUAD CABLES FOR DIGITAL COMMUNICATIONS - PART 3: WORK AREA CABLE - SECTIONAL SPECIFICATION

IEC 61156-4 Rev / Ed: 3.0 Chg: Date: 05/00/09
MULTICORE AND SYMMETRICAL PAIR/QUAD CABLES FOR DIGITAL COMMUNICATIONS - PART 4: RISER CABLES - SECTIONAL SPECIFICATION

IEC 61158-2 Rev / Ed: 5.0 Chg: Date: 07/00/10
INDUSTRIAL COMMUNICATION NETWORKS - FIELDBUS SPECIFICATIONS - PART 2: PHYSICAL LAYER SPECIFICATION AND SERVICE DEFINITION

IEC 61162-1 Rev / Ed: 4.0 Chg: Date: 11/00/10
MARITIME NAVIGATION AND RADIOCOMMUNICATION EQUIPMENT AND SYSTEMS - DIGITAL INTERFACES - PART 1: SINGLE TALKER AND MULTIPLE LISTENERS

IEC 61163-1 Rev / Ed: 2.0 Chg: Date: 06/00/06
RELIABILITY STRESS SCREENING - PART 1: REPAIRABLE ASSEMBLIES MANUFACTURED IN LOTS

IEC 61165 Rev / Ed: 2.0 Chg: Date: 05/00/06
APPLICATION OF MARKOW TECHNIQUES

IEC 61167 Rev / Ed: 2.0 Chg: Date: 03/00/11
METAL HALIDE LAMPS - PERFORMANCE SPECIFICATION

IEC 61181 Rev / Ed: 2.1 Chg: Date: 03/00/12
MINERAL OIL-FILLED ELECTRICAL EQUIPMENT - APPLICATION OF DISSOLVED GAS ANALYSIS (DGA) TO FACTORY TESTS ON ELECTRICAL EQUIPMENT

IEC 61184 Rev / Ed: 3.1 Chg: COR2 Date: 12/00/12
BAYONET LAMPHOLDERS

IEC 61195 Rev / Ed: 2.1 Chg: Date: 10/00/12
DOUBLE-CAPPED FLUORESCENT LAMPS - SAFETY SPECIFICATIONS

IEC 61196-1-1 Rev / Ed: 1.0 Chg: Date: 04/00/07
COAXIAL COMMUNICATION CABLES - PART 1-1: CAPABILITY APPROVAL FOR COAXIAL CABLES

IEC 61199 Rev / Ed: 3.1 Chg: Date: 09/00/12
SINGLE-CAPPED FLUORESCENT LAMPS - SAFETY SPECIFICATIONS

IEC 61202-1 Rev / Ed: 3.0 Chg: Date: 06/00/09
FIBRE OPTIC INTERCONNECTING DEVICES AND PASSIVE COMPONENTS - FIBREOPTIC ISOLATORS - PART 1: GENERIC SPECIFICATION

IEC 61207-1 Rev / Ed: 2.0 Chg: Date: 05/00/10
EXPRESSION OF PERFORMANCE OF GAS ANALYZERS - PART 1: GENERAL

IEC 61210 Rev / Ed: 2.0 Chg: Date: 08/00/10
CONNECTING DEVICES - FLAT QUICK-CONNECT TERMINATIONS FOR ELECTRICAL COPPER CONDUCTORS - SAFETY REQUIREMENTS

IEC 61217 Rev / Ed: 2.0 Chg: Date: 12/00/11
RADIOTHERAPY EQUIPMENT - COORDINATES, MOVEMENTS AND SCALES

IEC 61223-3-2 Rev / Ed: 2.0 Chg: Date: 07/00/07
EVALUATION AND ROUTINE TESTING IN MEDICAL IMAGING DEPARTMENTS PART 3-2 ACCEPTANCE TESTS - IMAGING PERFORMANCE OF MAMMOGRAPHIC X-RAY EQUIPMENT

IEC 61226 Rev / Ed: 3.0 Chg: Date: 07/00/09
NUCLEAR POWER PLANTS - INSTRUMENTATION AND CONTROL IMPORTANT TO SAFETY - CLASSIFICATION OF INSTRUMENTATION AND CONTROL FUNCTIONS

IEC 61227 Rev / Ed: 2.0 Chg: Date: 04/00/08
NUCLEAR POWER PLANTS - CONTROL ROOMS - OPERATOR CONTROLS

IEC 61228 Rev / Ed: 2.0 Chg: Date: 01/00/08
FLUORESCENT ULTRAVIOLET LAMPS USED FOR TANNING - MEASUREMENT AND SPECIFICATION METHOD

IEC 61230 Rev / Ed: 2.0 Chg: Date: 07/00/08
LIVE WORKING - PORTABLE EQUIPMENT FOR EARTHING OR EARTHING AND SHORT-CIRCUITING

IEC 61236 Rev / Ed: 2.0 Chg: Date: 10/00/10
LIVE WORKING - SADDLES, STICK CLAMPS AND THEIR ACCESSORIES

IEC 61240 Rev / Ed: 2.0 Chg: Date: 07/00/12
PIEZOELECTRIC DEVICES - PREPARATION OF OUTLINE DRAWINGS OF SURFACE-MOUNTED DEVICES (SMD) FOR FREQUENCY CONTROL AND SELECTION - GENERAL RULES

IEC 61242 Rev / Ed: 1.0 Chg: A1 Date: 01/00/08
ELECTRICAL ACCESSORIES - CABLE REELS FOR HOUSEHOLD AND SIMILAR PURPOSES

IEC 61243-1 Rev / Ed: 2.1 Chg: Date: 06/00/09
LIVE WORKING - VOLTAGE DETECTORS - PART 1: CAPACITIVE TYPE TO BE USED FOR VOLTAGES EXCEEDING 1 KV A.C.

IEC 61274-1 Rev / Ed: 3.0 Chg: Date: 11/00/11
FIBRE OPTIC INTERCONNECTING DEVICES AND PASSIVE COMPONENTS - ADAPTORS FOR FIBRE OPTIC CONNECTORS - PART 1: GENERIC SPECIFICATION

IEC 61274-1-1 Rev / Ed: 3.0 Chg: Date: 11/00/11
FIBRE OPTIC INTERCONNECTING DEVICES AND PASSIVE COMPONENTS - ADAPTORS FOR FIBRE OPTIC CONNECTORS - PART 1-1: BLANK DETAIL SPECIFICATION
IEC 61298-1 Rev / Ed: 2.0 Chg: Date: 10/00/08
PROCESS MEASUREMENT AND CONTROL DEVICES - GENERAL METHODS AND PROCEDURES FOR EVALUATING PERFORMANCE - PART 1: GENERAL CONSIDERATIONS
IEC 61298-2 Rev / Ed: 2.0 Chg: Date: 10/00/08
PROCESS MEASUREMENT AND CONTROL DEVICES - GENERAL METHODS AND PROCEDURES FOR EVALUATING PERFORMANCE - PART 2: TESTS UNDER REFERENCE CONDITIONS
IEC 61298-4 Rev / Ed: 2.0 Chg: Date: 10/00/08
PROCESS MEASUREMENT AND CONTROL DEVICES - GENERAL METHODS AND PROCEDURES FOR EVALUATING PERFORMANCE - PART 4: EVALUATION REPORT CONTENT
IEC 61300-1 Rev / Ed: 3.0 Chg: Date: 03/00/11
FIBRE OPTIC INTERCONNECTING DEVICES AND PASSIVE COMPONENTS - BASICTEST AND MEASUREMENT PROCEDURES - PART 1: GENERAL AND GUIDANCE
IEC 61300-2-11 Rev / Ed: 2.0 Chg: Date: 11/00/12
FIBRE OPTIC INTERCONNECTING DEVICES AND PASSIVE COMPONENTS - BASIC TEST AND MEASUREMENT PROCEDURES - PART 2-11: TESTS - AXIAL COMPRESSION
IEC 61300-2-12 Rev / Ed: 3.0 Chg: Date: 07/00/09
FIBRE OPTIC INTERCONNECTING DEVICES AND PASSIVE COMPONENTS - BASICTEST AND MEASUREMENT PROCEDURES - PART 2-12: TESTS - IMPACT
IEC 61300-2-15 Rev / Ed: 2.0 Chg: Date: 02/00/08
FIBRE OPTIC INTERCONNECTING DEVICES AND PASSIVE COMPONENTS - BASIC TEST AND MEASUREMENT PROCEDURES - PART 2-15: TESTS - TORQUE STRENGTH OF COUPLING MECHANISM
IEC 61300-2-24 Rev / Ed: 2.0 Chg: Date: 04/00/10
FIBRE OPTIC INTERCONNECTING DEVICES AND PASSIVE COMPONENTS - BASICTEST AND MEASUREMENT PROCEDURES - PART 2-24: TESTS - SCREEN TESTING OF CERAMIC ALIGNMENT SPLIT SLEEVE BY STRESS APPLICATION
IEC 61300-2-37 Rev / Ed: 2.0 Chg: Date: 10/00/06
FIBRE OPTIC INTERCONNECTING DEVICES AND PASSIVE COMPONENTS - BASICTEST AND MEASUREMENT PROCEDURES - PART 2-37: TESTS - CABLE BENDINGFOR FIBRE OPTIC CLOSURES
IEC 61300-2-5 Rev / Ed: 3.0 Chg: Date: 01/00/09
FIBRE OPTIC INTERCONNECTING DEVICES AND PASSIVE COMPONENTS - BASICTEST AND MEASUREMENT PROCEDURES - PART 2-5: TESTS - TORSION
IEC 61300-2-6 Rev / Ed: 2.0 Chg: Date: 12/00/10
FIBRE OPTIC INTERCONNECTING DEVICES AND PASSIVE COMPONENTS - BASICTEST AND MEASUREMENT PROCEDURES - PART 2-6: TESTS - TENSILE STRENGTH OF COUPLING MECHANISM
IEC 61307 Rev / Ed: 3.0 Chg: Date: 05/00/11
INDUSTRIAL MICROWAVE HEATING INSTALLATIONS - TEST METHODS FOR THE DETERMINATION OF POWER OUTPUT
IEC 61308 Rev / Ed: 2.0 Chg: Date: 12/00/05
HIGH-FREQUENCY DIELECTRIC HEATING INSTALLATIONS - TEST METHODS FORTHE DETERMINATION OF POWER OUTPUT
IEC 61310-1 Rev / Ed: 2.0 Chg: Date: 02/00/07
SAFETY OF MACHINERY - INDICATION, MARKING AND ACTUATION - PART 1: REQUIREMENTS FOR VISUAL, AUDITORY AND TACTILE SIGNALS
IEC 61310-2 Rev / Ed: 2.0 Chg: Date: 02/00/07
SAFETY OF MACHINERY - INDICATION, MARKING AND ACTUATION - PART 2: REQUIREMENTS FOR MARKING
IEC 61314-1 Rev / Ed: 4.0 Chg: Date: 11/00/11
FIBRE OPTIC INTERCONNECTING DEVICES AND PASSIVE COMPONENTS - FIBRE OPTIC FAN-OUTS - PART 1: GENERIC SPECIFICATION
IEC 61314-1-1 Rev / Ed: 3.0 Chg: Date: 11/00/11
FIBRE OPTIC INTERCONNECTING DEVICES AND PASSIVE COMPONENTS - FIBRE OPTIC FAN-OUTS - PART 1-1: BLANK DETAIL SPECIFICATION
IEC 61318 Rev / Ed: 3.0 Chg: Date: 11/00/07
LIVE WORKING - CONFORMITY ASSESSMENT APPLICABLE TO TOOLS, DEVICES AND EQUIPMENT
IEC 61360-1 Rev / Ed: 3.0 Chg: Date: 07/00/09
STANDARD DATA ELEMENTS TYPES WITH ASSOCIATED CLASSIFICATION SCHEMEFOR ELECTRIC ITEMS - PART 1: DEFINITIONS - PRINCIPLES AND METHODS
IEC 61386-1 Rev / Ed: 2.0 Chg: Date: 02/00/08
CONDUIT SYSTEMS FOR ELECTRICAL INSTALLATIONS - PART 1: GENERAL REQUIREMENTS
IEC 61400-1 Rev / Ed: 3.0 Chg: A1 Date: 10/00/10
WIND TURBINES - PART 1: DESIGN REQUIREMENTS
IEC 61443 Rev / Ed: 1.1 Chg: Date: 11/00/08
SHORT-CIRCUIT TEMPERATURE LIMITS OF ELECTRIC CABLES WITH RATED VOLTAGES ABOVE 30 KV (UM = 36 KV)
IEC 61500 Rev / Ed: 2.0 Chg: Date: 10/00/09
NUCLEAR POWER PLANTS - INSTRUMENTATION AND CONTROL IMPORTANT TO SAFETY - DATA COMMUNICATION IN SYSTEMS PERFORMING CATEGORY A FUNCTIONS
IEC 61557-9 Rev / Ed: 2.0 Chg: Date: 01/00/09*
ELECTRICAL SAFETY IN LOW VOLTAGE DISTRIBUTION SYSTEMS UP TO 1 000 V A.C. AND 1 500 V D.C. - EQUIPMENT FOR TESTING, MEASURING OR MONITORING OF PROTECTIVE MEASURES - PART 9: EQUIPMENT FOR INSULATION FAULT LOCATION IN IT SYSTEMS
IEC 61558-2-13 Rev / Ed: 2.0 Chg: Date: 02/00/09
SAFETY OF TRANSFORMERS, REACTORS, POWER SUPPLY UNITS AND SIMILAR PRODUCTS FOR SUPPLY VOLTAGES UP TO 1 100 V - PART 2-13: PARTICULARREQUIREMENTS AND TESTS FOR AUTO TRANSFORMERS AND POWER SUPPLY UNITS INCORPORATING AUTO TRANSFORMERS

IEC 61558-2-3 Rev / Ed: 2.0 Chg: Date: 06/00/10
SAFETY OF TRANSFORMERS, REACTORS, POWER SUPPLY UNITS AND COMBINATIONS THEREOF - PART 2-3: PARTICULAR REQUIREMENTS AND TESTS FOR IGNITION TRANSFORMERS FOR GAS AND OIL BURNERS

IEC 61587-1 Rev / Ed: 3.0 Chg: Date: 11/00/11
MECHANICAL STRUCTURES FOR ELECTRONIC EQUIPMENT - TESTS FOR IEC 60917 AND IEC 60297 SERIES - PART 1: ENVIRONMENTAL REQUIREMENTS, TEST SET-UP AND SAFETY ASPECTS FOR CABINETS, RACKS, SUBRACKS AND CHASSIS UNDER INDOOR CONDITIONS

IEC 61701 Rev / Ed: 2.0 Chg: Date: 12/00/11
SALT MIST CORROSION TESTING OF PHOTOVOLTAIC (PV) MODULES

IEC 61709 Rev / Ed: 2.0 Chg: Date: 06/00/11
ELECTRIC COMPONENTS - RELIABILITY - REFERENCE CONDITIONS FOR FAILURE RATES AND STRESS MODELS FOR CONVERSION

IEC 61754-7 Rev / Ed: 3.0 Chg: Date: 03/00/08
FIBRE OPTIC INTERCONNECTING DEVICES AND PASSIVE COMPONENTS - FIBREOPTIC CONNECTOR INTERFACES - PART 7: TYPE MPO CONNECTOR FAMILY

IEC 61800-3 Rev / Ed: 2.1 Chg: Date: 03/00/12
ADJUSTABLE SPEED ELECTRICAL POWER DRIVE SYSTEMS - PART 3: EMC REQUIREMENTS AND SPECIFIC TEST METHODS

IEC 61812-1 Rev / Ed: 2.0 Chg: Date: 05/00/11
TIME RELAYS FOR INDUSTRIAL AND RESIDENTIAL USE - PART 1: REQUIREMENTS AND TESTS

IEC 61837-1 Rev / Ed: 2.0 Chg: Date: 04/00/12
SURFACE MOUNTED PIEZOELECTRIC DEVICES FOR FREQUENCY CONTROL AND SELECTION - STANDARD OUTLINES AND TERMINAL LEAD CONNECTIONS - PART 1: PLASTIC MOULDED ENCLOSURE OUTLINES

IEC 61858 Rev / Ed: 3.0 Chg: Date: 07/00/08
ELECTRICAL INSULATION SYSTEMS - THERMAL EVALUATION OF MODIFICATIONS TO AN ESTABLISHED WIRE-WOUND EIS

IEC 61937-1 Rev / Ed: 2.1 Chg: Date: 12/00/11
DIGITAL AUDIO - INTERFACE FOR NON-LINEAR PCM ENCODED AUDIO BITSTREAMS APPLYING IEC 60958 - PART 1: GENERAL

IEC 62035 Rev / Ed: 1.2 Chg: Date: 07/00/12
DISCHARGE LAMPS (EXCLUDING FLUORESCENT LAMPS) - SAFETY SPECIFICATIONS

IEC CISPR 25 Rev / Ed: 3.0 Chg: COR1 Date: 01/00/09
VEHICLES, BOATS AND INTERNAL COMBUSTION ENGINES - RADIO DISTURBANCE CHARACTERISTICS - LIMITS AND METHODS OF MEASUREMENT FOR THE PROTECTION OF ON-BOARD RECEIVERS

IEC GUIDE 109 Rev / Ed: 3.0 Chg: Date: 06/00/12
ENVIRONMENTAL ASPECTS - INCLUSION IN ELECTROTECHNICAL PRODUCT STANDARDS

IEC/TR 60825-3 Rev / Ed: 2.0 Chg: Date: 03/00/08
SAFETY OF LASER PRODUCTS - PART 3: GUIDANCE FOR LASER DISPLAYS ANDSHOWS

IEC/TR 60909-2 Rev / Ed: 2.0 Chg: Date: 11/00/08
SHORT-CIRCUIT CURRENTS IN THREE-PHASE A.C. SYSTEMS - PART 2: DATE OF ELECTRICAL EQUIPMENT FOR SHORT-CIRCUIT CURRENT CALCULATIONS

IEC/TR 61000-3-6 Rev / Ed: 2.0 Chg: Date: 02/00/08
ELECTROMAGNETIC COMPATIBILITY (EMC) - PART 3-6: LIMITS- ASSESSMENT OF EMISSION LIMITS FOR THE CONNECTION OF DISTORTING INSTALLATIONS TO MV, HV AND EHV POWER SYSTEMS

IEC/TR 61000-3-7 Rev / Ed: 2.0 Chg: Date: 02/00/08
ELECTROMAGNETIC COMPATIBILITY (EMC) - PART 3-7: LIMITS - ASSESSMENT OF EMISSION LIMITS FOR THE CONNECTION OF FLUCTUATING INSTALLATIONS TO MV, HV AND EHV POWER SYSTEMS

IEC/TR 61200-52 Rev / Ed: 2.0 Chg: Date: 07/00/13
ELECTRICAL INSTALLATION GUIDE - PART 52: SELECTION AND ERECTION OF ELECTRICAL EQUIPMENT - WIRING SYSTEMS

IEC/TR 61258 Rev / Ed: 2.0 Chg: Date: 08/00/08
GUIDELINES FOR THE DEVELOPMENT AND USE OF MEDICAL ELECTRICAL EQUIPMENT EDUCATIONAL MATERIALS

IEC/TR 61341 Rev / Ed: 2.0 Chg: Date: 02/00/10
METHOD OF MEASUREMENT OF CENTRE BEAM INTENSITY AND BEAM ANGLE(S) OF'REFLECTOR LAMPS

IEC/TR 61602 Rev / Ed: 1.0 Chg: COR Date: 09/00/08
CONNECTORS USED IN THE FIELD OF AUDIO, VIDEO AND AUDIOVISUAL ENGINEERING

IEC/TR 61641 Rev / Ed: 2.0 Chg: Date: 01/00/08
ENCLOSED LOW-VOLTAGE SWITCHGEAR AND CONTROLGEAR ASSEMBLIES - GUIDEFOR TESTING UNDER CONDITIONS OF ARCING DUE TO INTERNAL FAULT

IEC/TR 61831 Rev / Ed: 2.0 Chg: Date: 08/00/11
ON-LINE ANALYSER SYSTEMS - GUIDE TO DESIGN AND INSTALLATION

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IEEE 4 Rev / Ed: 13 Chg: Date: 03/06/13
HIGH-VOLTAGE TESTING TECHNIQUES

IEEE 4 Rev / Ed: 13 Chg: Date: 03/06/13
HIGH-VOLTAGE TESTING TECHNIQUES
IEEE 1900.4.1 Rev / Ed: 13 Chg: Date: 05/03/13
STANDARD FOR INTERFACES AND PROTOCOLS ENABLING DISTRIBUTED DECISION MAKING FOR OPTIMIZED RADIO RESOURCE USAGE IN HETEROGENEOUS WIRELESS NETWORKS
IEEE C57.12.60 Rev / Ed: 09 Chg: CRGD Date: 06/14/13
STANDARD TEST PROCEDURE FOR THERMAL EVALUATION OF INSULATION SYSTEMS FOR DRY-TYPE POWER AND DISTRIBUTION TRANSFORMERS, INCLUDING OPEN-WOUND, SOLID-CAST, AND RESIN-ENCAPSULATED TRANSFORMERS
IEEE C37.63 Rev / Ed: 13 Chg: Date: 03/06/13
STANDARD REQUIREMENTS FOR OVERHEAD, PAD-MOUNTED, DRY-VAULT, AND SUBMERSIBLE AUTOMATIC LINE SECTIONALIZERS FOR ALTERNATING CURRENT SYSTEMS UP TO 38 KV
IEEE C37.20.4 Rev / Ed: 13 Chg: Date: 03/06/13
INDOOR AC SWITCHES (1 KV TO 38 KV) FOR USE IN METAL-ENCLOSED SWITCHGEAR
IEEE 1900.1 Rev / Ed: 08 Chg: A1 Date: 12/05/12
DEFINITIONS AND CONCEPTS FOR DYNAMIC SPECTRUM ACCESS: TERMINOLOGY RELATING TO EMERGING WIRELESS NETWORKS, SYSTEM FUNCTIONALITY, AND SPECTRUM MANAGEMENT
IEEE C62.37.1 Rev / Ed: 12 Chg: Date: 12/05/12
GUIDE FOR THE APPLICATION OF THYRISTOR SURGE PROTECTIVE DEVICE COMPONENTS
IEEE C57.19.100 Rev / Ed: 12 Chg: Date: 12/05/12
GUIDE FOR APPLICATION OF POWER APPARATUS BUSHINGS
IEEE C57.131 Rev / Ed: 12 Chg: Date: 03/29/12
REQUIREMENTS FOR TAP CHANGERS
IEEE C37.96 Rev / Ed: 12 Chg: Date: 12/05/12
GUIDE FOR AC MOTOR PROTECTION
IEEE C37.231 Rev / Ed: 06 Chg: W/ REAF Date: 03/29/12
RECOMMENDED PRACTICE FOR MICROPROCESSOR-BASED PROTECTION EQUIPMENT FIRMWARE CONTROL
IEEE 998 Rev / Ed: 12 Chg: Date: 12/05/12
GUIDE FOR DIRECT LIGHTNING STROKE SHIELDING OF SUBSTATIONS
IEEE 8802-11 Rev / Ed: 12 Chg: Date: 02/06/12
INFORMATION TECHNOLOGY - TELECOMMUNICATIONS AND INFORMATION EXCHANGE BETWEEN SYSTEMS - LOCAL AND METROPOLITAN AREA NETWORKS - SPECIFIC REQUIREMENTS - PART 11: WIRELESS LAN MEDIUM ACCESS CONTROL (MAC) AND PHYSICAL LAYER (PHY) SPECIFICATIONS
IEEE 835 Rev / Ed: 94 Chg: A1 Date: 12/05/12
POWER CABLE AMPACITY TABLES
IEEE 802.1Q Rev / Ed: 12 Chg: Date: 00/00/12
LOCAL AND METROPOLITAN AREA NETWORKS - MEDIA ACCESS CONTROL (MAC) BRIDGES AND VIRTUAL BRIDGED LOCAL AREA NETWORKS
IEEE 802.1AE Rev / Ed: 06 Chg: A2 Date: 02/07/13
LOCAL AND METROPOLITAN AREA NETWORKS - MEDIA ACCESS CONTROL (MAC) SECURITY
IEEE 802.1AB Rev / Ed: 09 Chg: CRGD Date: 06/14/13
LOCAL AND METROPOLITAN AREA NETWORKS - STATION AND MEDIA ACCESS CONTROL CONNECTIVITY DISCOVERY
IEEE 802.11 Rev / Ed: 12 Chg: A3 Date: 10/19/12
INFORMATION TECHNOLOGY - TELECOMMUNICATIONS AND INFORMATION EXCHANGE BETWEEN SYSTEMS LOCAL AND METROPOLITAN AREA NETWORKS - SPECIFIC REQUIREMENTS PART 11: WIRELESS LAN MEDIUM ACCESS CONTROL (MAC) AND PHYSICAL LAYER (PHY) SPECIFICATIONS
IEEE 515.1 Rev / Ed: 12 Chg: Date: 10/19/12
THE TESTING, DESIGN, INSTALLATION, AND MAINTENANCE OF ELECTRICAL RESISTANCE TRACE HEATING FOR COMMERCIAL APPLICATIONS
IEEE 400.2 Rev / Ed: 13 Chg: Date: 03/06/13
GUIDE FOR FIELD TESTING OF SHIELDED POWER CABLE SYSTEMS USING USING VERY LOW FREQUENCY (VLF) (LESS THAN 1 HZ)
IEEE C62.92.3 Rev / Ed: 12 Chg: Date: 12/05/12
GUIDE FOR THE APPLICATION OF NEUTRAL GROUNDING IN ELECTRICAL UTILITY SYSTEMS, PART III - GENERATOR AUXILIARY SYSTEMS
IEEE 260.3 Rev / Ed: 93 Chg: W/ REAF Date: 08/30/12
AMERICAN NATIONAL STANDARD MATHEMATICAL SIGNS AND SYMBOLS FOR USE IN PHYSICAL SCIENCES AND TECHNOLOGY
IEEE 1815 Rev / Ed: 12 Chg: Date: 06/08/12
ELECTRIC POWER SYSTEMS COMMUNICATIONS - DISTRIBUTED NETWORK PROTOCOL (DNP3)
IEEE 1800 Rev / Ed: 12 Chg: Date: 12/05/12
SYSTEMVERILOG - UNIFIED HARDWARE DESIGN, SPECIFICATION, AND VERIFICATION LANGUAGE
IEEE 1641.1 Rev / Ed: 13 Chg: Date: 03/06/13
GUIDE FOR THE USE OF IEEE STD 1641, IEEE STANDARD FOR SIGNAL AND TEST DEFINITION
IEEE 1609.2 Rev / Ed: 13 Chg: Date: 02/06/13
WIRELESS ACCESS IN VEHICULAR ENVIRONMENTS - SECURITY SERVICES FOR APPLICATIONS AND MANAGEMENT MESSAGES
IEEE 1609.3 Rev / Ed: 10 Chg: CRGD Date: 06/08/12
WIRELESS ACCESS IN VEHICULAR ENVIRONMENTS (WAVE) - NETWORKING SERVICES
IEEE 1554 Rev / Ed: 05 Chg: ERTA Date: 02/07/13
RECOMMENDED PRACTICE FOR INERTIAL SENSOR TEST EQUIPMENT, INSTRUMENTATION, DATA ACQUISITION, AND ANALYSIS
IEEE 1310 Rev / Ed: 12 Chg: Date: 03/29/12
RECOMMENDED PRACTICE FOR THERMAL CYCLE TESTING OF FORM-WOUND STATOR BARS AND COILS FOR LARGE ROTATING MACHINES
IEEE 1235 Rev / Ed: 00 Chg: W/ REAF Date: 12/05/12
GUIDE FOR THE PROPERTIES OF IDENTIFIABLE JACKETS FOR UNDERGROUND POWER CABLES AND DUCTS
IEEE 1240 Rev / Ed: 00 Chg: W/ REAF Date: 03/29/12
GUIDE FOR THE EVALUATION OF THE RELIABILITY OF HVDC CONVERTER STATIONS
IEEE 1143 Rev / Ed: 12 Chg: Date: 12/05/12
GUIDE ON SHIELDING PRACTICE FOR LOW VOLTAGE CABLES
IEEE 789 Rev / Ed: 13 Chg: Date: 06/14/13
STANDARD PERFORMANCE REQUIREMENTS FOR COMMUNICATIONS AND CONTROL CABLES FOR APPLICATION IN HIGH-VOLTAGE ENVIRONMENTS
IEEE 420 Rev / Ed: 13 Chg: Date: 05/03/13
THE DESIGN AND QUALIFICATION OF CLASS 1E CONTROL BOARDS, PANELS, AND RACKS USED IN NUCLEAR POWER GENERATING STATIONS
IEEE 400 Rev / Ed: 12 Chg: Date: 03/29/12
GUIDE FOR FIELD TESTING AND EVALUATION OF THE INSULATION OF SHIELDED POWER CABLE SYSTEMS RATED 5 KV AND ABOVE
IEEE 404 Rev / Ed: 12 Chg: Date: 03/29/12
EXTRUDED AND LAMINATED DIELECTRIC SHIELDED CABLE JOINTS RATED 2.5 KV TO 500 KV
IEEE 43 Rev / Ed: 00 Chg: W/ REAF Date: 03/30/06
TESTING INSULATION RESISTANCE OF ROTATING MACHINERY
IEEE 433 Rev / Ed: 09 Chg: Date: 12/09/09
RECOMMENDED PRACTICE FOR INSULATION TESTING OF AC ELECTRIC MACHINERY WITH HIGH VOLTAGE AT VERY LOW FREQUENCY

IEEE 1025 Rev / Ed: 93 Chg: W/ REAF Date: 03/31/11
GUIDE TO THE ASSEMBLY AND ERECTION OF CONCRETE POLE STRUCTURES
IEEE 1036 Rev / Ed: 10 Chg: Date: 09/30/10
GUIDE FOR APPLICATION OF SHUNT POWER CAPACITORS
IEEE 1076.1.1 Rev / Ed: 11 Chg: Date: 03/31/11
VHDL ANALOG AND MIXED-SIGNAL EXTENSIONS - PACKAGES FOR MULTIPLE ENERGY DOMAIN SUPPORT
IEEE 1101.10 Rev / Ed: 96 Chg: W/ REAF Date: 01/31/08
STANDARD FOR ADDITIONAL MECHANICAL SPECIFICATIONS FOR MICRO- COMPUTERS USING THE IEEE STD 1101.1-1991 EQUIPMENT PRACTICE
IEEE 1101.2 Rev / Ed: 92 Chg: W/ REAF Date: 01/31/08
STANDARD FOR MECHANICAL CORE SPECIFICATIONS FOR CONDUCTION- COOLED EUROCARDS
IEEE 1115 Rev / Ed: 00 Chg: A1 Date: 05/17/07
RECOMMENDED PRACTICE FOR SIZING NICKEL-CADMIUM BATTERIES FOR STATIONARY APPLICATIONS
IEEE 1128 Rev / Ed: 98 Chg: W/ REAF Date: 00/00/06
RECOMMENDED PRACTICE FOR RADIO-FREQUENCY (RF) ABSORBER EVALUATION IN THE RANGE OF 30 MHZ TO 5 GHZ
IEEE 1138 Rev / Ed: 09 Chg: Date: 09/11/09
TESTING AND PERFORMANCE FOR OPTICAL GROUND WIRE (OPGW) FOR USE ON ELECTRIC UTILITY POWER LINES
IEEE 1140 Rev / Ed: 94 Chg: W/ REAF Date: 00/00/06
STANDARD PROCEDURES FOR THE MEASUREMENT OF ELECTRIC AND MAGNETIC FIELDS FROM VIDEO DISPLAY TERMINALS (VDTS) FROM 5 HZ TO 400 KHZ
IEEE 1142 Rev / Ed: 09 Chg: Date: 12/09/09
GUIDE FOR THE SELECTION, TESTING, APPLICATION, AND INSTALLATION OF CABLES HAVING RADIAL-MOISTURE BARRIERS AND/OR LONGITUDIANAL WATER BLOCKING
IEEE 1149.4 Rev / Ed: 10 Chg: Date: 12/09/10
A MIXED-SIGNAL TEST BUS
IEEE 1156.1 Rev / Ed: 93 Chg: W/ STBL Date: 03/19/09
MICROCOMPUTER ENVIRONMENTAL SPECIFICATION FOR COMPUTER MODULES
IEEE 1159 Rev / Ed: 09 Chg: Date: 03/18/09
RECOMMENDED PRACTICE FOR MONITORING ELECTRIC POWER QUALITY
IEEE 1160 Rev / Ed: 93 Chg: W/ REAF Date: 03/30/06
TEST PROCEDURES FOR HIGH-PURITY GERMANIUM CRYSTALS FOR RADIATION DETECTORS
IEEE 1174 Rev / Ed: 00 Chg: W/ REAF Date: 03/19/09
SERIAL INTERFACE FOR PROGRAMMABLE INSTRUMENTATION
IEEE 1175.2 Rev / Ed: 06 Chg: W/ REAF Date: 09/10/11
RECOMMENDED PRACTICE FOR CASE TOOL INTERCONNECTION - CHARACTERIZATION OF INTERCONNECTIONS
IEEE 1175.3 Rev / Ed: 04 Chg: W/ REAF Date: 09/11/09
CASE TOOL INTERCONNECTIONS - REFERENCE MODEL FOR SPECIFYING SOFTWARE BEHAVIOR
IEEE 1184 Rev / Ed: 06 Chg: Date: 09/11/06
GUIDE FOR BATTERIES FOR UNINTERRUPTIBLE POWER SUPPLY SYSTEMS
IEEE 1185 Rev / Ed: 10 Chg: Date: 10/20/10
CABLE INSTALLATION IN GENERATING STATIONS AND INDUSTRIAL FACILITIES
IEEE 1188 Rev / Ed: 05 Chg: W/ REAF Date: 12/08/10
RECOMMENDED PRACTICE FOR MAINTENANCE, TESTING, AND REPLACEMENT OF VALVE-REGULATED LEAD-ACID (VRLA) BATTERIES FOR STATIONARY APPLICATIONS
IEEE 1189 Rev / Ed: 07 Chg: Date: 09/27/07
GUIDE FOR SELECTION OF VALVE-REGULATED LEAD-ACID (VRLA) BATTERIES FOR STATIONARY APPLICATIONS
IEEE 1205 Rev / Ed: 00 Chg: W/ REAF Date: 03/21/07
GUIDE FOR ASSESSING, MONITORING, AND MITIGATING AGING EFFECTS ON CLASS 1E EQUIPMENT USED IN NUCLEAR POWER GENERATING STATIONS
IEEE 1207 Rev / Ed: 11 Chg: Date: 05/16/11
GUIDE FOR THE APPLICATION OF TURBINE GOVERNING SYSTEMS FOR HYDROELECTRIC GENERATING UNITS
IEEE 1210 Rev / Ed: 04 Chg: IT1 Date: 07/00/10
STANDARD TESTS FOR DETERMINING COMPATIBILITY OF CABLE-PULLING LUBRICANTS WITH WIRE AND CABLE
IEEE 1214 Rev / Ed: 92 Chg: W/ REAF Date: 03/30/06
MULTICHANNEL ANALYZER (MCA) HISTOGRAM DATA INTERCHANGE FORMAT FOR NUCLEAR SPECTROSCOPY
IEEE 1216 Rev / Ed: 00 Chg: W/ REAF Date: 00/00/06
GUIDE FOR THE APPLICATON OF FAULTED CIRCUIT INDICATORS FOR 200 A, SINGLE-PHASE UNDERGROUND RESIDENTIAL DISTRIBUTION (URD)
IEEE 1217 Rev / Ed: 01 Chg: W/ REAF Date: 12/09/09
GUIDE FOR PRESERVATIVE TREATMENT OF WOOD DISTRIBUTION AND TRANSMISSION LINE STRUCTURES
IEEE 1222 Rev / Ed: 11 Chg: Date: 03/31/11
TESTING AND PERFORMANCE FOR ALL-DIELECTRIC SELF-SUPPORTING (ADSS) FIBER OPTIC CABLE FOR USE ON ELECTRIC UTILITY POWER LINES
IEEE 1232 Rev / Ed: 10 Chg: Date: 12/08/10
ARTIFICIAL INTELLIGENCE EXCHANGE AND SERVICE TIE TO ALL TEST ENVIRONMENTS (AI-ESTATE)
IEEE 1241 Rev / Ed: 10 Chg: Date: 06/17/10
TERMINOLOGY AND TEST METHODS FOR ANALOG-TO-DIGITAL CONVERTERS
IEEE 1246 Rev / Ed: 11 Chg: Date: 10/31/11
GUIDE FOR TEMPORARY PROTECTIVE GROUNDING SYSTEMS USED IN SUBSTATIONS
IEEE 1250 Rev / Ed: 11 Chg: Date: 03/31/11
GUIDE FOR IDENTIFYING AND IMPROVING VOLTAGE QUALITY IN POWER SYSTEMS
IEEE 1260 Rev / Ed: 96 Chg: W/ REAF Date: 00/00/07
PREDICTION, MEASUREMENT AND ANALYSIS OF AM BROADCAST RERADIATION BY POWER LINES
IEEE 1264 Rev / Ed: 93 Chg: W/ REAF Date: 12/09/09
GUIDE FOR ANIMAL DETERRENTS FOR ELECTRIC POWER SUPPLY SUBSTATIONS
IEEE 1268 Rev / Ed: 05 Chg: Date: 06/09/05
GUIDE FOR SAFETY IN THE INSTALLATION OF MOBILE SUBSTATION EQUIPMENT
IEEE 1277 Rev / Ed: 10 Chg: Date: 03/25/10
GENERAL REQUIREMENTS AND TEST CODE FOR DRY-TYPE AND OIL-IMMERSED SMOOTHING REACTORS FOR DC POWER TRANSMISSION
IEEE 1278.3 Rev / Ed: 96 Chg: W/ REAF Date: 06/17/10
RECOMMENDED PRACTICE FOR DISTRIBUTED INTERACTIVE SIMULATION - EXERCISE MANAGEMENT AND FEEDBACK
IEEE 1284 Rev / Ed: 00 Chg: W/ REAF Date: 12/07/11
STANDARD SIGNALING METHOD FOR A BIDIRECTIONAL PARALLEL PERIPHERAL INTERFACE FOR PERSONAL COMPUTERS
IEEE 1293 Rev / Ed: 98 Chg: REAF Date: 12/10/08
SPECIFICATION FORMAT GUIDE AND TEST PROCEDURE FOR LINEAR SINGLE-AXIS, NONGYROSCOPIC ACCELEROMETERS
IEEE 1300 Rev / Ed: 11 Chg: Date: 12/07/11
GUIDE FOR CABLE CONNECTIONS FOR GAS-INSULATED SUBSTATIONS
IEEE 1301.4 Rev / Ed: 96 Chg: W/ REAF Date: 01/31/08
STANDARD FOR METRIC EQUIPMENT PRACTICE FOR MICROCOMPUTERS - COORDINATION DOCUMENT FOR MEZZANINE CARDS
IEEE 1303 Rev / Ed: 11 Chg: Date: 06/16/11
GUIDE FOR STATIC VAR COMPENSATOR FIELD TESTS
IEEE 1308 Rev / Ed: 94 Chg: W/ REAF Date: 09/30/10
RECOMMENDED PRACTICE FOR INSTRUMENTATION: SPECIFICATIONS FOR MAGNETIC FLUX DENSITY AND ELECTRIC FIELD STRENGTH METERS - 10 HZ TO 3 KHZ
IEEE 1325 Rev / Ed: 96 Chg: W/ REAF Date: 05/09/08
REPORTING FIELD FAILURE DATA FOR POWER CIRCUIT BREAKERS STANDA-ALONE PHOTVOLTAIC (PV) SYSTEMS

IEEE 1362 Rev / Ed: 98 Chg: W/ REAF Date: 12/05/07
GUIDE FOR INFORMATION TECHNOLOGY - SYSTEM DEFINITION - CONCEPT OF OPERATIONS DOCUMENT
IEEE 1368 Rev / Ed: 07 Chg: Date: 12/06/06
GUIDE FOR AEOLIAN VIBRATION FIELD MEASUREMENTS OF OVERHEAD CONDUCTORS
IEEE 1377 Rev / Ed: 12 Chg: Date: 05/14/12
UTILITY INDUSTRY METERING COMMUNICATION PROTOCOL APPLICATION LAYER (END DEVICE DATA TABLES)
IEEE 1394 Rev / Ed: 08 Chg: Date: 06/12/08
A HIGH-PERFORMANCE SERIAL BUS
IEEE 1394.1 Rev / Ed: 04 Chg: W/ REAF Date: 09/11/09
HIGH PERFORMANCE SERIAL BUS BRIDGES
IEEE 1394.3 Rev / Ed: 03 Chg: W/ REAF Date: 12/10/08
A HIGH PERFORMANCE SERIAL BUS PEER-TO-PEER DATA TRANSPORT PROTOCOL(PPDT)
IEEE 1407 Rev / Ed: 07 Chg: Date: 12/06/07
GUIDE FOR ACCELERATED AGING TESTS FOR MEDIUM-VOLTAGE (5KV-35KV) EXTRUDED ELECTRIC POWER CABLES USING WATER-FILLED TANKS
IEEE 1410 Rev / Ed: 10 Chg: Date: 09/30/10
GUIDE FOR IMPROVING THE LIGHTNING PERFORMANCE OF ELECTRIC POWER OVERHEAD DISTRIBUTION LINES
IEEE 14102 Rev / Ed: 10 Chg: Date: 06/17/10
ADOPTION OF ISO/IEC 14102:2008 INFORMATION TECHNOLOGY - GUIDELINE FOR THE EVALUATION AND SELECTION OF CASE TOOLS
IEEE 1415 Rev / Ed: 06 Chg: Date: 12/06/06
INDUCTION MACHINERY MAINTENANCE TESTING AND FAILURE ANALYSIS
IEEE 1431 Rev / Ed: 04 Chg: CRGD Date: 09/26/08
STANDARD SPECIFICATION FORMAT GUIDE AND TEST PROCEDURE FOR CORIOLIS VIBRATORY GYROS
IEEE 1434 Rev / Ed: 00 Chg: REAF Date: 09/22/05
GUIDE TO THE MEASUREMENT OF PARTIAL DISCHARGES IN ROTATING MACHINERY
IEEE 14471 Rev / Ed: 10 Chg: Date: 06/17/10
GUIDE FOR ADOPTION OF ISO/IEC TR 14471:2007 INFORMATION TECHNOLOGY - SOFTWARE ENGINEERING - GUIDELINES FOR THE ADOPTION OF CASE TOOLS
IEEE 1450.1 Rev / Ed: 05 Chg: W/ REAF Date: 06/16/11
EXTENSIONS TO STANDARD TEST INTERFACE LANGUAGE (STIL) (IEEE STD 1450™1999) FOR SEMICONDUCTOR DESIGN ENVIRONMENTS
IEEE 1451.5 Rev / Ed: 07 Chg: Date: 03/22/07
A SMART TRANSDUCER INTERFACE FOR SENSORS AND ACTUATORS - WIRELESS COMMUNICATION PROTOCOLS AND TRANSDUCER ELECTRONIC DATA SHEET (TEDS) FORMATS
IEEE 1453 Rev / Ed: 11 Chg: Date: 09/10/11
RECOMMENDED PRACTICE - ADOPTION OF IEC 61000-4-15:2010, ELECTROMAGNETIC COMPATIBILITY (EMC) - TESTING AND MEASUREMENT TECHNIQUES - FLICKERMETER - FUNCTIONAL AND DESIGN SPECIFICATIONS
IEEE 1458 Rev / Ed: 05 Chg: W/ REAF Date: 12/08/10
RECOMMENDED PRACTICE FOR THE SELECTION, FIELD TESTING, AND LIFE EXPECTANCY OF MOLDED CASE CIRCUIT BREAKERS FOR INDUSTRIAL APPLICATIONS
IEEE 1459 Rev / Ed: 09 Chg: Date: 02/02/10
DEFINITIONS FOR THE MEASUREMENT OF ELECTRIC POWER QUANTITIES UNDER SINUSOIDAL, NONSINUSOIDAL, BALANCED, OR UNBALANCED CONDITIONS
IEEE 1516.1 Rev / Ed: 10 Chg: Date: 03/25/10
MODELING AND SIMULATION (M&S) HIGH LEVEL ARCHITECTURE (HLA) - FEDERATE INTERFACE SPECIFICATION
IEEE 1516.2 Rev / Ed: 10 Chg: Date: 03/25/10
MODELING AND SIMULATION (M&S) HIGH LEVEL ARCHITECTURE (HLA) - OBJECT MODEL TEMPLATE (OMT) SPECIFICATION
IEEE 1517 Rev / Ed: 10 Chg: Date: 06/17/10
INFORMATION TECHNOLOGY - SYSTEM AND SOFTWARE LIFE CYCLE PROCESSES - REUSE PROCESSES
IEEE 1526 Rev / Ed: 03 Chg: W/ REAF Date: 12/09/09
RECOMMENDED PRACTICE FOR TESTING THE PERFORMANCE OF STAND-ALONE PHOTOVOLTAIC SYSTEMS
IEEE 1527 Rev / Ed: 06 Chg: Date: 03/30/06
RECOMMENDED PRACTICE FOR THE DESIGN OF FLEXIBLE BUSWORK LOCATED INSEISMICALLY ACTIVE AREAS
IEEE 15288 Rev / Ed: 08 Chg: Date: 00/00/08
SYSTEMS AND SOFTWARE ENGINEERING - SYSTEM LIFE CYCLE PROCESSES
IEEE 1546 Rev / Ed: 00 Chg: W/ REAF Date: 12/07/11
GUIDE FOR DIGITAL TEST INTERCHANGE FORMAT (DTIF) APPLICATION
IEEE 1547.1v 05 Chg: REAF Date: 06/16/11
CONFORMANCE TEST PROCEDURES FOR EQUIPMENT INTERCONNECTING DISTRIBUTED RESOURCES WITH ELECTRIC POWER SYSTEMS
IEEE 1590 Rev / Ed: 09 Chg: Date: 05/13/09
RECOMMENDED PRACTICE FOR THE ELECTRICAL PROTECTION OF COMMUNICATION FACILITIES SERVING ELECTRIC SUPPLY LOCATIONS USING OPTICAL FIBER SYSTEMS
IEEE 1597.2 Rev / Ed: 10 Chg: Date: 09/30/10
RECOMMENDED PRACTICE FOR VALIDATION OF COMPUTATIONAL ELECTROMAGNETICS COMPUTER MODELING AND SIMULATIONS
IEEE 1601 Rev / Ed: 10 Chg: Date: 06/17/10
TRIAL-USE STANDARD FOR OPTICAL AC CURRENT AND VOLTAGE SENSING SYSTEMS
IEEE 16085 Rev / Ed: 06 Chg: Date: 00/00/06
SYSTEMS AND SOFTWARE ENGINEERING - LIFE CYCLE PROCESSES - RISK MANAGEMENT
IEEE 1609.1 Rev / Ed: 06 Chg: Date: 09/15/06
TRIAL-USE STANDARD FOR WIRELESS ACCESS IN VEHICULAR ENVIRONMENTS (WAVE) - RESOURCE MANAGER
IEEE 1609.11 Rev / Ed: 10 Chg: Date: 11/09/10
WIRELESS ACCESS IN VEHICULAR ENVIRONMENTS (WAVE) - OVER-THE-AIR ELECTRONIC PAYMENT DATA EXCHANGE PROTOCOL FOR INTELLIGENT TRANSPORTATION SYSTEMS (ITS)
IEEE 1609.4 Rev / Ed: 10 Chg: Date: 09/30/10
WIRELESS ACCESS IN VEHICULAR ENVIRONMENTS (WAVE) - MULTI-CHANNEL OPERATION
IEEE 1616 Rev / Ed: 04 Chg: A1 Date: 03/25/10
MOTOR VEHICLE EVENT DATA RECORDERS (MVEDRS)
IEEE 1619.2 Rev / Ed: 10 Chg: Date: 09/30/10
WIDE-BLOCK ENCRYPTION FOR SHARED STORAGE MEDIA
IEEE 1620 Rev / Ed: 08 Chg: Date: 09/26/08
TEST METHODS FOR THE CHARACTERIZATION OF ORGANIC TRANSISTORS AND MATERIALS
IEEE 1620.1 Rev / Ed: 06 Chg: Date: 06/08/06
STANDARD FOR TEST METHODS FOR THE CHARACTERIZATION OF ORGANIC TRANSISTOR-BASED RING OSCILLATORS
IEEE 1621 Rev / Ed: 04 Chg: W/ REAF Date: 12/09/09
USER INTERFACE ELEMENTS IN POWER CONTROL OF ELECTRONIC DEVICES EMPLOYED IN OFFICE/CONSUMER ENVIRONMENTS
IEEE 1625 Rev / Ed: 08 Chg: Date: 09/26/08
STANDARD FOR RECHARGEABLE BATTERIES FOR MULTI-CELL MOBILE COMPUTING DEVICES
IEEE 1636.2 Rev / Ed: 10 Chg: Date: 09/30/10
TRIAL-USE STANDARD FOR SOFTWARE INTERFACE FOR MAINTENANCE INFORMATION COLLECTION AND ANALYSIS (SIMICA): EXCHANGING MAINTENANCE ACTION INFORMATION VIA THE EXTENSIBLE MARKUP LANGUAGE (XML)
IEEE 1641 Rev / Ed: 10 Chg: Date: 06/17/10
SIGNAL AND TEST DEFINITION

IEEE 1647 Rev / Ed: 11 Chg: Date: 06/16/11
THE FUNCTIONAL VERIFICATION LANGUAGE E
IEEE 1651 Rev / Ed: 10 Chg: Date: 12/30/10
GUIDE FOR REDUCING BIRD-RELATED OUTAGES
IEEE 1656 Rev / Ed: 10 Chg: Date: 09/30/10
GUIDE FOR TESTING THE ELECTRICAL, MECHANICAL, AND DURABILITY PERFORMANCE OF WILDLIFE PROTECTIVE DEVICES ON OVERHEAD POWER DISTRIBUTION SYSTEMS RATED UP TO 38 KV
IEEE 1666 Rev / Ed: 11 Chg: Date: 09/10/11
STANDARD SYSTEMC LANGUAGE REFERENCE MANUAL
IEEE 1667 Rev / Ed: 09 Chg: Date: 11/11/09
AUTHENTICATION IN HOST ATTACHMENTS OF TRANSIENT STORAGE DEVICES
IEEE 1671 Rev / Ed: 10 Chg: Date: 09/30/10
AUTOMATIC TEST MARKUP LANGUAGE (ATML) FOR EXCHANGING AUTOMATIC TEST EQUIPMENT AND TEST INFORMATION VIA XML
IEEE 1672 Rev / Ed: 06 Chg: CRGD Date: 11/10/08
ULTRAWIDEBAND RADAR DEFINITIONS
IEEE 1676 Rev / Ed: 10 Chg: Date: 12/09/10
GUIDE FOR CONTROL ARCHITECTURE FOR HIGH POWER ELECTRONICS (1 MW AND GREATER) USED IN ELECTRIC POWER TRANSMISSION AND DISTRIBUTION SYSTEMS
IEEE 1679 Rev / Ed: 10 Chg: Date: 06/17/10
RECOMMENDED PRACTICE FOR THE CHARACTERIZATION AND EVALUATION OF EMERGING ENERGY STORAGE TECHNOLOGIES IN STATIONARY APPLICATIONS
IEEE 1680 Rev / Ed: 09 Chg: IT2 Date: 05/00/11
ENVIRONMENTAL ASSESSMENT OF ELECTRONIC PRODUCTS
IEEE 1701 Rev / Ed: 11 Chg: Date: 02/02/11
OPTICAL PORT COMMUNICATION PROTOCOL TO COMPLEMENT THE UTILITY INDUSTRY END DEVICE DATA TABLES
IEEE 1702 Rev / Ed: 11 Chg: Date: 02/02/11
TELEPHONE MODEM COMMUNICATION PROTOCOL TO COMPLEMENT THE UTILITY INDUSTRY END DEVICE DATA TABLES
IEEE 1709 Rev / Ed: 10 Chg: Date: 06/17/10
RECOMMENDED PRACTICE FOR 1 KV TO 35 KV MEDIUM-VOLTAGE DC POWER SYSTEMS ON SHIPS
IEEE 1711 Rev / Ed: 10 Chg: Date: 11/09/10
TRIAL-USE STANDARD FOR A CRYPTOGRAPHIC PROTOCOL FOR CYBER SECURITY OF SUBSTATION SERIAL LINKS
IEEE 1725 Rev / Ed: 11 Chg: Date: 05/16/11
RECHARGEABLE BATTERIES FOR CELLULAR TELEPHONES
IEEE 1730 Rev / Ed: 10 Chg: Date: 09/30/10
RECOMMENDED PRACTICE FOR DISTRIBUTED SIMULATION ENGINEERING AND EXECUTION PROCESS (DSEEP)
IEEE 1775 Rev / Ed: 10 Chg: Date: 12/08/10
POWER LINE COMMUNICATION EQUIPMENT - ELECTROMAGNETIC COMPATIBILITY (EMC) REQUIREMENTS - TESTING AND MEASUREMENT METHODS
IEEE 1808 Rev / Ed: 11 Chg: Date: 02/02/11
GUIDE FOR COLLECTING AND MANAGING TRANSMISSION LINE INSPECTION AND MAINTENANCE DATA
IEEE 1850 Rev / Ed: 10 Chg: Date: 03/25/10
PROPERTY SPECIFICATION LANGUAGE (PSL)
IEEE 1901 Rev / Ed: 10 Chg: Date: 09/30/10
BROADBAND OVER POWER LINE NETWORKS: MEDIUM ACCESS CONTROL AND PHYSICAL LAYER SPECIFICATIONS
IEEE 21450 Rev / Ed: 10 Chg: Date: 00/00/10
A SMART TRANSDUCER INTERFACE FOR SENSORS AND ACTUATORS - COMMON FUNCTIONS, COMMUNICATION PROTOCOLS, AND TRANSDUCER ELECTRONIC DATA SHEET (TEDS) FORMATS
IEEE 21451-1 Rev / Ed: 10 Chg: Date: 00/00/10
SMART TRANSDUCER INTERFACE FOR SENSORS AND ACTUATORS - NETWORK CAPABLE APPLICATION PROCESSOR (NCAP) INFORMATION MODEL
IEEE 21451-2 Rev / Ed: 10 Chg: Date: 00/00/10
SMART TRANSDUCER INTERFACE FOR SENSORS AND ACTUATORS - TRANSDUCER TO MICROPROCESSOR COMMUNICATION PROTOCOLS AND TRANSDUCER ELECTRONIC DATA SHEET (TEDS) FORMATS
IEEE 21451-4 Rev / Ed: 10 Chg: Date: 00/00/10
A SMART TRANSDUCER INTERFACE FOR SENSORS AND ACTUATORS - PART 4: MIXED-MODE COMMUNICATION PROTOCOLS AND TRANSDUCER ELECTRONIC DATA SHEET (TEDS) FORMATS
IEEE 260.4 Rev / Ed: 96 Chg: W/ REAF Date: 03/27/08
AMERICAN NATIONAL STANDARD LETTER SYMBOLS AND ABBREVIATIONS FOR QUANTITIES USED IN ACOUSTICS
IEEE 26513 Rev / Ed: 10 Chg: Date: 11/08/10
ADOPTION OF ISO/IEC 26513:2009 SYSTEMS AND SOFTWARE ENGINEERING - REQUIREMENTS FOR TESTERS AND REVIEWERS OF DOCUMENTATION
IEEE 26514 Rev / Ed: 10 Chg: Date: 11/08/10
ADOPTION OF ISO/IEC 26514:2008 SYSTEMS AND SOFTWARE ENGINEERING - REQUIREMENTS FOR DESIGNERS AND DEVELOPERS OF USER DOCUMENTATION
IEEE 270 Rev / Ed: 06 Chg: Date: 03/30/06
SELECTED QUANTITIES, UNITS, AND RELATED TERMS, WITH SPECIAL ATTENTION TO THE INTERNATIONAL SYSTEM OF UNITS (SI)
IEEE 3007.1 Rev / Ed: 10 Chg: Date: 12/08/10
RECOMMENDED PRACTICE FOR THE OPERATION AND MANAGEMENT OF INDUSTRIAL AND COMMERCIAL POWER SYSTEMS
IEEE 3007.2 Rev / Ed: 10 Chg: Date: 09/30/10
RECOMMENDED PRACTICE FOR THE MAINTENANCE OF INDUSTRIAL AND COMMERCIAL POWER SYSTEMS
IEEE 388 Rev / Ed: 92 Chg: W/ REAF Date: 00/00/07
TRANSFORMERS AND INDUCTORS IN ELECTRONIC POWER CONVERSION EQUIPMENT
IEEE 400.3 Rev / Ed: 06 Chg: Date: 09/15/06
IEEE GUIDE FOR PARTIAL DISCHARGE TESTING OF SHIELDED POWER CABLE SYSTEMS IN A FIELD ENVIRONMENT
IEEE 421.1 Rev / Ed: 07 Chg: Date: 03/08/07
DEFINITIONS FOR EXCITATION SYSTEMS FOR SYNCHRONOUS MACHINES
IEEE 421.5 Rev / Ed: 05 Chg: IT Date: 04/00/08
RECOMMENDED PRACTICE FOR EXCITATION SYSTEM MODELS FOR POWER SYSTEMSTABILITY STUDIES
IEEE 551 Rev / Ed: 06 Chg: Date: 05/09/06
IEEE RECOMMENDED PRACTICE FOR CALCULATING SHORT-CIRCUIT CURRENTS IN INDUSTRIAL AND COMMERCIAL POWER SYSTEMS
IEEE 638 Rev / Ed: 92 Chg: W/ REAF Date: 03/30/06
STANDARD FOR QUALIFICATION OF CLASS 1E TRANSFORMERS FOR NUCLEAR POWER GENERATING STATIONS
IEEE 666 Rev / Ed: 07 Chg: Date: 03/22/07
DESIGN GUIDE FOR ELECTRIC POWER SERVICE SYSTEMS FOR GENERATING STATIONS
IEEE 7-4.3.2 Rev / Ed: 10 Chg: Date: 06/17/10
CRITERIA FOR DIGITAL COMPUTERS IN SAFETY SYSTEMS OF NUCLEAR POWER GENERATING STATIONS
IEEE 802.11P Rev / Ed: 07 Chg: A6 Date: 06/17/10
INFORMATION TECHNOLOGY - TELECOMMUNICATIONS AND INFORMATION EXCHANGE BETWEEN SYSTEMS - LOCAL AND METROPOLITAN AREA NETWORKS - SPECIFIC REQUIREMENTS PART 11: WIRELESS LAN MEDIUM ACCESS CONTROL (MAC) AND PHYSICAL LAYER (PHY) SPECIFICATIONS
IEEE 802.11U Rev / Ed: 07 Chg: A9 Date: 02/02/11
INFORMATION TECHNOLOGY - TELECOMMUNICATIONS AND INFORMATION EXCHANGE BETWEEN

SYSTEMS - LOCAL AND METROPOLITAN AREA NETWORKS - SPECIFIC REQUIREMENTS PART 11: WIRELESS LAN MEDIUM ACCESS CONTROL (MAC) AND PHYSICAL LAYER (PHY) SPECIFICATIONS

IEEE 802.11V Rev / Ed: 07 Chg: A8 Date: 02/02/11
INFORMATION TECHNOLOGY - TELECOMMUNICATIONS AND INFORMATION EXCHANGE BETWEEN SYSTEMS - LOCAL AND METROPOLITAN AREA NETWORKS - SPECIFIC REQUIREMENTS PART 11: WIRELESS LAN MEDIUM ACCESS CONTROL (MAC) AND PHYSICAL LAYER (PHY) SPECIFICATIONS

IEEE 802.11Z Rev / Ed: 07 Chg: A7 Date: 09/30/10
INFORMATION TECHNOLOGY - TELECOMMUNICATIONS AND INFORMATION EXCHANGE BETWEEN SYSTEMS - LOCAL AND METROPOLITAN AREA NETWORKS - SPECIFIC REQUIREMENTS PART 11: WIRELESS LAN MEDIUM ACCESS CONTROL (MAC) AND PHYSICAL LAYER (PHY) SPECIFICATIONS

IEEE 802.17 Rev / Ed: 11 Chg: Date: 05/16/11
INFORMATION TECHNOLOGY - TELECOMMUNICATIONS AND INFORMATION EXCHANGE BETWEEN SYSTEMS LOCAL AND METROPOLITAN AREA NETWORKS - SPECIFIC REQUIREMENTS PART 17: RESILIENT PACKET RING (RPR) ACCESS METHOD AND PHYSICAL LAYER SPECIFICATIONS

IEEE 802.17C Rev / Ed: 04 Chg: A2 Date: 03/25/10
INFORMATION TECHNOLOGY - TELECOMMUNICATIONS AND INFORMATION EXCHANGE BETWEEN SYSTEMS - LOCAL AND METROPOLITAN AREA NETWORKS - SPECIFIC REQUIREMENTS PART 17: RESILIENT PACKET RING (RPR) ACCESS METHOD AND PHYSICAL LAYER SPECIFICATIONS

IEEE 802.1AK Rev / Ed: 07 Chg: A7 Date: 03/00/07
LOCAL AND METROPOLITAN AREA NETWORKS - VIRTUAL BRIDGED LOCAL AREA NETWORKS AMENDMENT 7: MULTIPLE REGISTRATION PROTOCOL

IEEE 802.1QAT Rev / Ed: 05 Chg: A14 Date: 09/30/10
LOCAL AND METROPOLITAN AREA NETWORKS - VIRTUAL BRIDGED LOCAL AREA NETWORKS

IEEE 802.1QAU Rev / Ed: 10 Chg: A13 Date: 03/25/10
LOCAL AND METROPOLITAN AREA NETWORKS - VIRTUAL BRIDGED LOCAL AREA NETWORKS

IEEE 802.20A Rev / Ed: 08 Chg: A1 Date: 12/08/10
LOCAL AND METROPOLITAN AREA NETWORKS - PART 20: AIR INTERFACE FOR MOBILE BROADBAND WIRELESS ACCESS SYSTEMS SUPPORTING VEHICULAR MOBILITY - PHYSICAL AND MEDIA ACCESS CONTROL LAYER SPECIFICATION

IEEE 802.20B Rev / Ed: 05 Chg: A15 Date: 11/09/10
LOCAL AND METROPOLITAN AREA NETWORKS - VIRTUAL BRIDGED LOCAL AREA NETWORKS

IEEE 802.22.1 Rev / Ed: 10 Chg: Date: 09/30/10
INFORMATION TECHNOLOGY - TELECOMMUNICATIONS AND INFORMATION EXCHANGE BETWEEN SYSTEMS LOCAL AND METROPOLITAN AREA NETWORKS - SPECIFIC REQUIREMENTS PART 22.1: STANDARD TO ENHANCE HARMFUL INTERFERENCE PROTECTION FOR LOW-POWER LICENSED DEVICES OPERATING

IEEE 802.3AN Rev / Ed: 06 Chg: A1 Date: 06/08/06
PART 3: CARRIER SENSE MULTIPLE ACCESS WITH COLLISION DETECTION (CSMA/CD) ACCESS METHOD AND PHYSICAL LAYER SPECIFICATION AMENDMENT 1: PHYSICAL LAYER AND MANAGEMENT PARAMETERS FOR 10 GB/S OPERATION, TYPE 10GBASE-T

IEEE 802.3AQ Rev / Ed: 06 Chg: A2 Date: 09/15/06
PART 3: CARRIER SENSE MULTIPLE ACCESS WITH COLLISION DETECTION (CSMA/CD) ACCESS MEHTOD AND PHYSICAL LAYER SPECIFICATIONS AMENDMENT 2: PHYSICAL LAYER AND MANAGEMENT PARAMETERS FOR 10 GB/S OPERATION, TYPE 10GBASE-LRM

IEEE 802.3AS Rev / Ed: 06 Chg: A3 Date: 09/15/06
PART 3: CARRIER SENSE MULTIPLE ACCESS WITH COLLISION DETECTION (CSMA/CD) ACCESS MEHTOD AND PHYSICAL LAYER SPECIFICATIONS AMENDMENT 3: FRAME FORMAT EXTENSIONS

IEEE 802.3AZ Rev / Ed: 08 Chg: A5 Date: 09/30/10
INFORMATION TECHNOLOGY - TELECOMMUNICATIONS AND INFORMATION EXCHANGE BETWEEN SYSTEMS - LOCAL AND METROPOLITAN AREA NETWORKS - SPECIFIC REQUIREMENTS PART 3: CARRIER SENSE MULTIPLE ACCESS WITH COLLISION DETECTION (CSMA/CD) ACCESS METHOD AND PHYSICAL LAYER

IEEE 802.3BA Rev / Ed: 08 Chg: A4 Date: 06/17/10
INFORMATION TECHNOLOGY - TELECOMMUNICATIONS AND INFORMATION EXCHANGE BETWEEN SYSTEMS - LOCAL AND METROPOLITAN AREA NETWORKS - SPECIFIC REQUIREMENTS PART 3: CARRIER SENSE MULTIPLE ACCESS WITH COLLISION DETECTION (CSMA/CD) ACCESS METHOD AND PHYSICAL LAYER

IEEE 802.5T Rev / Ed: 00 Chg: A1 Date: 00/00/00
AMENDMENT TO PART 5: TOKEN RING ACCESS METHOD AND PHYSICAL LAYER SPECIFICATIONS

IEEE 9945 Rev / Ed: 09 Chg: Date: 00/00/09
INFORMATION TECHNOLOGY - PORTABLE OPERATING SYSTEM INTERFACE (POSIX) BASE SPECIFICATIONS, ISSUE 7

IEEE C135.20 Rev / Ed: 98 Chg: W/ REAF Date: 03/25/10
ZINC-COATED FERROUS INSULATOR CLEVISES FOR OVERHEAD LINE CONSTRUCTION

IEEE C135.63 Rev / Ed: 98 Chg: W/ REAF Date: 12/05/06
SHOULDER LIVE LINE EXTENSION LINKS FOR OVERHEAD LINE CONSTRUCTION

IEEE C37.011 Rev / Ed: 11 Chg: Date: 10/31/11
GUIDE FOR THE APPLICATION OF TRANSIENT RECOVERY VOLTAGE FOR AC HIGH-VOLTAGE CIRCUIT BREAKERS

IEEE C37.015 Rev / Ed: 09 Chg: Date: 12/09/09
GUIDE FOR THE APPLICATION OF SHUNT REACTOR SWITCHING

IEEE C37.016 Rev / Ed: 06 Chg: Date: 12/06/06
AC HIGH-VOLTAGE CIRCUIT SWITCHERS RATED 15.5 KV THROUGH 245 KV

IEEE C37.017 Rev / Ed: 10 Chg: Date: 09/30/10
BUSHINGS FOR HIGH-VOLTAGE [OVER 1000 V (AC)] CIRCUIT BREAKERS AND GAS-INSULATED SWITCHGEAR

IEEE C37.1 Rev / Ed: 07 Chg: Date: 12/05/07
STANDARD FOR SCADA AND AUTOMATION SYSTEMS

IEEE C37.10 Rev / Ed: 11 Chg: Date: 10/31/11
GUIDE FOR INVESTIGATION, ANALYSIS, AND REPORTING OF POWER CIRCUIT BREAKER FAILURES

IEEE C37.10.1 Rev / Ed: 00 Chg: W/ REAF Date: 03/30/06
GUIDE FOR THE SELECTION OF MONITORING FOR CIRCUIT BREAKERS

IEEE C37.102 Rev / Ed: 06 Chg: Date: 11/16/06
GUIDE FOR AC GENERATOR PROTECTION

IEEE C37.110 Rev / Ed: 07 Chg: CRGD Date: 12/08/10
GUIDE FOR THE APPLICATION OF CURRENT TRANSFORMERS USED FOR PROTECTIVE RELAYING PURPOSES

IEEE C37.112 Rev / Ed: 96 Chg: W/ REAF Date: 03/08/07
INVERSE-TIME CHARACTERISTIC EQUATIONS FOR OVERCURRENT RELAYS

IEEE C37.13.1 Rev / Ed: 06 Chg: A1 Date: 06/17/10
DEFINITE-PURPOSE SWITCHING DEVICES FOR USE IN METAL-ENCLOSED LOW-VOLTAGE POWER CIRCUIT BREAKER SWITCHGEAR

IEEE C37.14 Rev / Ed: 02 Chg: W/ REAF Date: 03/27/08
LOW-VOLTAGE DC POWER CIRCUIT BREAKERS USED IN ENCLOSURES

IEEE C37.20.1 Rev / Ed: 02 Chg: REAF Date: 09/26/07
STANDARD FOR METAL-ENCLOSED LOW-VOLTAGE POWER CIRCUIT BREAKER SWITCHGEAR

IEEE C37.239 Rev / Ed: 10 Chg: Date: 09/30/10
COMMON FORMAT FOR EVENT DATA EXCHANGE (COMFEDE) FOR POWER SYSTEMS

IEEE C37.30 Rev / Ed: 97 Chg: ITI Date: 10/00/11
REQUIREMENTS FOR HIGH-VOLTAGE SWITCHES

IEEE C37.40 Rev / Ed: 03 Chg: ERTA Date: 03/30/09
SERVICE CONDITIONS AND DEFINITIONS FOR HIGH-VOLTAGE FUSES, DISTRIBUTION ENCLOSED SINGLE-POLE AIR SWITCHES, AND ACCESSORIES

IEEE C37.48.1 Rev / Ed: 11 Chg: Date: 00/00/11
GUIDE FOR THE APPLICATION, OPERATION, AND COORDINATION OF HIGH- VOLTAGE (>1000 V) CURRENT-LIMITING FUSES
IEEE C37.90.3 Rev / Ed: 01 Chg: W/ REAF Date: 12/05/06
ELECTROSTATIC DISCHARGE TESTS FOR PROTECTIVE RELAYS
IEEE C50.12 Rev / Ed: 05 Chg: W/ REAF Date: 09/30/10
SALIENT-POLE 50 HZ AND 60 HZ SYNCHRONOUS GENERATORS AND GENERATOR/MOTORS FOR HYDRAULIC TURBINE APPLICATIONS RATED 5 MVA AND ABOVE
IEEE C57.100 Rev / Ed: 11 Chg: Date: 12/07/11
TEST PROCEDURE FOR THERMAL EVALUATION OF INSULATION SYSTEMS FOR LIQUID-IMMERSED DISTRIBUTION AND POWER TRANSFORMERS
IEEE C57.104 Rev / Ed: 08 Chg: Date: 09/26/08
GUIDE FOR THE INTERPRETATION OF GASES GENERATED IN OIL-IMMERSED TRANSFORMERS
IEEE C57.109 Rev / Ed: 93 Chg: W/ REAF Date: 03/27/08
GUIDE FOR LIQUID-IMMERSED TRANSFORMER THROUGH-FAULT-CURRENT DURATION
IEEE C57.113 Rev / Ed: 10 Chg: Date: 06/17/10
RECOMMENDED PRACTICE FOR PARTIAL DISCHARGE MEASUREMENT IN LIQUID-FILLED POWER TRANSFORMERS AND SHUNT REACTORS
IEEE C57.12.00 Rev / Ed: 10 Chg: Date: 06/17/10
GENERAL REQUIREMENTS FOR LIQUID-IMMERSED DISTRIBUTION, POWER, AND REGULATING TRANSFORMERS
IEEE C57.12.23 Rev / Ed: 09 Chg: Date: 03/19/09
SUBMERSIBLE SINGLE-PHASE TRANSFORMERS: 167 KVA AND SMALLER; HIGH VOLTAGE 25 000 V AND BELOW; LOW VOLTAGE 600 V AND BELOW
IEEE C57.12.28 Rev / Ed: 05 Chg: IT3 Date: 10/00/11
PAD-MOUNTED EQUIPMENT ENCLOSURE INTEGRITY
IEEE C57.12.30 Rev / Ed: 10 Chg: Date: 06/17/10
POLE-MOUNTED EQUIPMENT - ENCLOSURE INTEGRITY FOR COASTAL ENVIRONMENTS
IEEE C57.12.34 Rev / Ed: 09 Chg: Date: 12/09/09
REQUIREMENTS FOR PAD-MOUNTED, COMPARTMENTAL-TYPE, SELF-COOLED, THREE-PHASE DISTRIBUTION TRANSFORMERS, 5 MVA AND SMALLER; HIGH VOLTAGE, 34.5 KV NOMINAL SYSTEM VOLTAGE AND BELOW; LOW VOLTAGE, 15 KV NOMINAL SYSTEM VOLTAGE AND BELOW
IEEE C57.12.35 Rev / Ed: 07 Chg: Date: 09/27/07
STANDARD FOR BAR CODING FOR DISTRIBUTION TRANSFORMERS AND STEP-VOLTAGE REGULATORS
IEEE C57.12.37 Rev / Ed: 06 Chg: Date: 03/30/06
ELECTRONIC REPORTING OF DISTRIBUTION TRANSFORMER TEST DATA
IEEE C57.12.44 Rev / Ed: 05 Chg: IT Date: 03/00/08
STANDARD REQUIREMENTS FOR SECONDARY NETWORK PROTECTORS
IEEE C57.12.90 Rev / Ed: 10 Chg: Date: 06/17/10
TEST CODE FOR LIQUID-IMMERSED DISTRIBUTION, POWER, AND REGULATING TRANSFORMERS
IEEE C57.12.91 Rev / Ed: 11 Chg: Date: 12/07/11
TEST CODE FOR DRY-TYPE DISTRIBUTION AND POWER TRANSFORMERS
IEEE C57.120 Rev / Ed: 91 Chg: REAF Date: 00/00/06
LOSS EVALUATION GUIDE FOR POWER TRANSFORMERS AND REACTORS *** SEE ALSO ANSI C57 SERIES * ANSI APPROVED ***
IEEE C57.127 Rev / Ed: 07 Chg: Date: 08/22/07
GUIDE FOR THE DETECTION AND LOCATION OF ACOUSTIC EMISSIONS FROM PARTIAL DISCHARGES IN OIL-IMMERSED POWER TRANSFORMERS AND REACTORS
IEEE C57.129 Rev / Ed: 07 Chg: Date: 09/27/07
GENERAL REQUIREMENTS AND TEST CODE FOR OIL-IMMERSED HVDC CONVERTERTRANSFORMERS
IEEE C57.13 Rev / Ed: 08 Chg: Date: 03/27/08
REQUIREMENTS FOR INSTRUMENT TRANSFORMERS
IEEE C57.134 Rev / Ed: 00 Chg: W/ REAF Date: 03/30/06
GUIDE FOR DETERMINATION OF HOTTEST-SPOT TEMPERATURE IN DRY-TYPE TRANSFORMERS
IEEE C57.135 Rev / Ed: 11 Chg: Date: 06/16/11
GUIDE FOR THE APPLICATION, SPECIFICATION, AND TESTING OF PHASE-SHIFTING TRANSFORMERS
IEEE C57.139 Rev / Ed: 10 Chg: Date: 12/09/10
GUIDE FOR DISSOLVED GAS ANALYSIS IN TRANSFORMER LOAD TAP CHANGERS
IEEE C57.140 Rev / Ed: 06 Chg: Date: 11/16/06
THE EVALUATION AND RECONDITIONING OF LIQUID IMMERSED POWER TRANSFORMERS
IEEE C57.16 Rev / Ed: 11 Chg: Date: 10/31/11
REQUIREMENTS, TERMINOLOGY, AND TEST CODE FOR DRY-TYPE AIR-CORE SERIES-CONNECTED REACTORS
IEEE C57.18.10 Rev / Ed: 98 Chg: A1 Date: 03/27/08
PRACTICES AND REQUIREMENTS FOR SEMICONDUCTOR POWER RECTIFIER TRANSFORMERS
IEEE C57.19.01 Rev / Ed: 00 Chg: IT1 Date: 08/00/10
PERFORMANCE CHARACTERISTICS AND DIMENSIONS FOR OUTDOOR APPARATUS BUSHINGS
IEEE C57.91 Rev / Ed: 11 Chg: Date: 12/07/11
GUIDE FOR LOADING MINERAL-OIL-IMMERSED TRANSFORMERS AND STEP-VOLTAGE REGULATORS
IEEE C57.93 Rev / Ed: 07 Chg: Date: 12/05/07
GUIDE FOR INSTALLATION AND MAINTENANCE OF LIQUID-IMMERSED POWER TRANSFORMERS
IEEE C57.98 Rev / Ed: 11 Chg: Date: 12/11/11
GUIDE FOR TRANSFORMER IMPULSE TESTS
IEEE C62.21 Rev / Ed: 03 Chg: W/ REAF Date: 03/19/09
GUIDE FOR THE APPLICATION OF SURGE VOLTAGE PROTECTIVE EQUIPMENT ONAC ROTATING MACHINERY 1000 V AND GREATER
IEEE C62.22 Rev / Ed: 09 Chg: Date: 03/19/09
GUIDE FOR THE APPLICATION OF METAL-OXIDE SURGE ARRESTERS FOR ALTERNATING-CURRENT SYSTEMS
IEEE C62.43 Rev / Ed: 05 Chg: W/ REAF Date: 12/08/10
GUIDE FOR THE APPLICATION OF SURGE PROTECTORS USED IN LOW-VOLTAGE (EQUAL TO OR LESS THAN 1000 V, RMS, OR 1200 V, DC) DATA, COMMUNICATIONS, AND SIGNALING CIRCUITS
IEEE C62.45 Rev / Ed: 02 Chg: W/ REAF Date: 12/10/08
RECOMMENDED PRACTICE ON SURGE TESTING FOR EQUIPMENT CONNECTED TO LOW-VOLTAGE (1000 V AND LESS) AC POWER CIRCUITS
IEEE C62.62 Rev / Ed: 10 Chg: Date: 12/08/10
STANDARD TEST SPECIFICATIONS FOR SURGE-PROTECTIVE DEVICES (SPDS) FOR USE ON THE LOAD SIDE OF THE SERVICE EQUIPMENT IN LOW-VOLTAGE (1000 V AND LESS) AC POWER CIRCUITS
IEEE C62.64 Rev / Ed: 09 Chg: Date: 09/11/09
SPECIFICATIONS FOR SURGE PROTECTORS USED IN LOW-VOLTAGE DATA, COMMUNICATIONS, AND SIGNALING CIRCUITS
IEEE C62.92.5 Rev / Ed: 09 Chg: Date: 03/19/09
GUIDE FOR THE APPLICATION OF NEUTRAL GROUNDING IN ELECTRICAL UTILITY SYSTEMS, PART V - TRANSMISSION SYSTEMS AND SUBTRANSMISSION SYSTEMS
IEEE C63.14 Rev / Ed: 09 Chg: Date: 00/00/09
DICTIONARY OF ELECTROMAGNETIC COMPATIBILITY (EMC) INCLUDING ELECTROMAGNETIC ENVIRONMENTAL EFFECTS (E3)
IEEE 1654 Rev / Ed: 09 Chg: Date: 03/19/09
RF PROTECTION OF PERSONNEL WORKING IN THE VICINITY OF WIRELESS COMMUNICATIONS ANTENNAS ATTACHED TO ELECTRIC POWER LINE STRUCTURES
IEEE 1900.4 Rev / Ed: 09 Chg: A1 Date: 06/16/11
ARCHITECTURAL BUILDING BLOCKS ENABLING NETWORK-DEVICE DISTRIBUTED DECISION MAKING FOR OPTIMIZED RADIO RESOURCE USAGE IN HETEROGENEOUS WIRELESS ACCESS NETWORKS
IEEE 1902.1 Rev / Ed: 09 Chg: Date: 01/30/09
LONG WAVELENGTH WIRELESS NETWORK PROTOCOL
IEEE C63.19 Rev / Ed: 11 Chg: Date: 04/14/11
AMERICAN NATIONAL STANDARD METHODS OF MEASUREMENT OF COMPATIBILITY BETWEEN WIRELESS COMMUNICATIONS DEVICES AND HEARING AIDS
IEEE N323C Rev / Ed: 09 Chg: Date: 00/00/09
RADIATION PROTECTION INSTRUMENTATION TEST AND CALIBRATION - AIR MONITORING INSTRUMENTS

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IPC-4203 Rev / Ed: A Chg: Date: 01/00/13
COVER AND BONDING MATERIAL FOR FLEXIBLE PRINTED CIRCUITRY
IPC-4412 Rev / Ed: B Chg: Date: 05/00/13
SPECIFICATION FOR FINISHED FABRIC WOVEN FROM "E" GLASS FOR PRINTEDBOARDS
IPC-7095 Rev / Ed: C Chg: Date: 01/00/13
DESIGN AND ASSEMBLY PROCESS IMPLEMENTATION FOR BGAS
IPC-A-630 Rev / Ed: 13 Chg: Date: 09/00/13
ACCEPTABILITY STANDARD FOR MANUFACTURE, INSPECTION AND TESTING OF ELECTRONIC ENCLOSURES
IPC-HDBK-830 Rev / Ed: A Chg: Date: 08/00/13
GUIDELINES FOR DESIGN, SELECTION AND APPLICATION OF CONFORMAL COATINGS
IPC-2581 Rev / Ed: A Chg: Date: 05/00/12
GENERIC REQUIREMENTS FOR PRINTED BOARD ASSEMBLY PRODUCTS MANUFACTURING DESCRIPTION DATA AND TRANSFER METHODOLOGY
IPC-1751v Rev / Ed: A Chg: W/ A1 Date: 11/00/12
GENERIC REQUIRMENTS FOR DECLARATION PROCESS MANAGEMENT
IPC-1752 Rev / Ed: A Chg: W/ A1 Date: 11/00/12
MATERIALS DECLARATION MANAGEMENT
IPC-1758 Rev / Ed: 12 Chg: Date: 05/00/12
DECLARATION REQUIREMENTS FOR SHIPPING, PACK AND PACKING MATERIALS
IPC-2221 Rev / Ed: B Chg: Date: 11/00/12
GENERIC STANDARD ON PRINTED BOARD DESIGN
IPC-4552 Rev / Ed: 12 Chg: W/ A2 Date: 12/00/12
SPECIFICATION FOR ELECTROLESS NICKEL/IMMERSION GOLD (ENIG) PLATING FOR PRINTED CIRCUIT BOARDS
IPC-4554 Rev / Ed: 07 Chg: W/ A1 Date: 01/00/12
SPECIFICATION FOR IMMERSION TIN PLATING FOR PRINTED CIRCUIT BOARDS
IPC-4921 Rev / Ed: 12 Chg: Date: 06/00/12
REQUIREMENTS FOR PRINTED ELECTRONICS BASE MATERIALS (SUBSTRATES)
IPC-7527 Rev / Ed: 12 Chg: Date: 05/00/12
REQUIREMENTS FOR SOLDER PASTE PRINTING
IPC-9151 Rev / Ed: D Chg: Date: 05/00/12
PROCESS CAPABILITY, QUALITY, AND RELATIVE RELIABILITY (PCQR2) BENCHMARK TEST STANDARD AND DATABASE
IPC-9203 Rev / Ed: 12 Chg: Date: 05/00/12
USERS GUIDE TO IPC-9202 AND THE IPC-B-52 STANDARD TEST VEHICLE
IPC-1071 Rev / Ed: 10 Chg: Date: 12/00/10
BEST INDUSTRY PROCTICES FOR INTELLECTUAL PROPERTY PROTECTION IN PRINTED BOARD MANUFACTURING
IPC-1601 Rev / Ed: 10 Chg: Date: 08/00/10
PRINTED BOARD HANDLING AND STORAGE GUIDELINES
IPC-2152 Rev / Ed: 09 Chg: Date: 08/00/09
STANDARD FOR DETERMINING CURRENT CARRYING CAPACITY IN PRINTED BOARD DESIGN
IPC-2222 Rev / Ed: A Chg: Date: 12/00/10
SECTIONAL DESIGN STANDARD FOR RIGID ORGANIC PRINTED BOARDS
IPC-2223 Rev / Ed: C Chg: Date: 11/00/11
SECTIONAL DESIGN STANDARD FOR FLEXIBLE PRINTED BOARDS
IPC-2316 Rev / Ed: 07 Chg: Date: 03/00/07
DESIGN GUIDE FOR EMBEDDED PASSIVE DEVICE PRINTED BOARDS
IPC-2546 Rev / Ed: 03 Chg: W/ A2 Date: 01/00/05
SECTIONAL REQUIREMENTS FOR SHOP-FLOOR EQUIPMENT COMMUNICATION MESSAGES (CAMX) FOR PRINTED CIRCUIT BOARD ASSEMBLY
IPC-2612-1 Rev / Ed: 10 Chg: Date: 03/00/10
SECTIONAL REQUIREMENTS FOR ELECTRONIC DIAGRAMMING SYMBOL GENERATION METHODOLOGY
IPC-2614 Rev / Ed: 10 Chg: Date: 03/00/10
SECTIONAL REQUIREMENTS FOR BOARD FABRICATION DOCUMENTATION
IPC-4101 Rev / Ed: C Chg: Date: 08/00/09
SPECIFICATIONS FOR BASE MATERIALS FOR RIGID AND MULTILAYER PRINTED BOARDS
IPC-4103 Rev / Ed: A Chg: Date: 12/00/11
SPECIFICATION FOR BASE MATERIALS FOR HIGH SPEED/HIGH FREQUENCY APPLICATIONS
IPC-4202 Rev / Ed: A Chg: Date: 04/00/10
FLEXIBLE BASE DIELECTRICS FOR USE IN FLEXIBLE PRINTED CIRCUITRY
IPC-4204 Rev / Ed: A Chg: Date: 10/00/11
FLEXIBLE METAL-CLAD DIELECTRICS FOR USE IN FABRICATION OF FLEXIBLE PRINTED CIRCUITRY
IPC-4553 Rev / Ed: A Chg: Date: 05/00/09
SPECIFICATION FOR IMMERSION SILVER PLATING FOR PRINTED BOARDS
IPC-4562 Rev / Ed: A Chg: Date: 04/00/08
METAL FOIL FOR PRINTED BOARD APPLICATIONS
IPC-4563 Rev / Ed: 07 Chg: Date: 11/00/07
RESIN COATED COPPER FOIL FOR PRINTED BOARDS GUIDELINE
IPC-4761 Rev / Ed: 06 Chg: Date: 07/00/06
DESIGN GUIDE FOR PROTECTION OF PRINTED BOARD VIA STRUCTURES
IPC-4781 Rev / Ed: 08 Chg: Date: 05/00/08
QUALIFICATION AND PERFORMANCE SPECIFICATION OF PERMANENT, SEMI-PERMANENT AND TEMPORARY LEGEND AND/OR MARKING INKS
IPC-4811 Rev / Ed: 08 Chg: Date: 04/00/08
SPECIFICATION FOR EMBEDDED PASSIVE DEVICE RESISTOR MATERIALS FOR RIGID AND MULTILAYER PRINTED BOARDS
IPC-4821 Rev / Ed: 06 Chg: Date: 05/00/06
SPECIFICATION FOR EMBEDDED PASSIVE DEVICE CAPACITOR MATERIALS FOR RIGID AND MULTILAYER PRINTED BOARDS
IPC-5702 Rev / Ed: 07 Chg: Date: 06/00/07
GUIDELINES FOR OEMS IN DETERMINING ACCEPTABLE LEVELS OF CLEANLINESS OF UNPOPULATED PRINTED BOARDS
IPC-6012 Rev / Ed: C Chg: Date: 04/00/10
QUALIFICATION AND PERFORMANCE SPECIFICATION FOR RIGID PRINTED BOARDS
IPC-6013 Rev / Ed: B Chg: ERTA Date: 06/00/10
QUALIFICATION AND PERFORMANCE SPECIFICATION FOR FLEXIBLE PRINTED BOARDS
IPC-6018 Rev / Ed: B Chg: Date: 11/00/11
QUALIFICATION AND PERFORMANCE SPECIFICATION FOR HIGH FREQUENCY (MICROWAVE) PRINTED BOARDS

IPC-7093 Rev / Ed: 11 Chg: Date: 03/00/11
DESIGN AND ASSEMBLY PROCESS IMPLEMENTATION FOR BOTTOM TERMINATION COMPONENTS
IPC-7094 Rev / Ed: 09 Chg: Date: 02/00/09
DESIGN AND ASSEMBLY PROCESS IMPLEMENTATION FOR FLIP CHIP AND DIE SIZE COMPONENTS
IPC-7351 Rev / Ed: B Chg: Date: 06/00/10
GENERIC REQUIREMENTS FOR SURFACE MOUNT DESIGN AND LAND PATTERN STANDARD **LP VIEWER PROGRAM PROVIDED** **INCLUDES LAND PATTERN VIEWER ON CD ROM**
IPC-7351-K Rev / Ed: B Chg: Date: 06/00/10
GENERIC REQUIREMENTS FOR SURFACE MOUNT LAND PATTERN AND DESIGN STANDARD
IPC-7525 Rev / Ed: B Chg: Date: 10/00/11
STENCIL DESIGN GUIDELINES
IPC-7526 Rev / Ed: 07 Chg: Date: 02/00/07
STENCIL AND MISPRINTED BOARD CLEANING HANDBOOK
IPC-9201 Rev / Ed: A Chg: Date: 08/00/07
SURFACE INSULATION RESISTANCE HANDBOOK
IPC-9202 Rev / Ed: 11 Chg: Date: 10/00/11
MATERIAL AND PROCESS CHARACTERIZATION/QUALIFICATION TEST PROTOCOL FOR ASSESSING ELECTROCHEMICAL PERFORMANCE
IPC-9252 Rev / Ed: A Chg: Date: 11/00/08
REQUIREMENTS FOR ELECTRICAL TESTING OF UNPOPULATED PRINTED BOARDS
IPC-9261 Rev / Ed: A Chg: Date: 10/00/06
IN-PROCESS DPMO AND ESTIMATED YIELD FOR PCAS
IPC-9592 Rev / Ed: B Chg: Date: 11/00/12
REQUIREMENTS FOR POWER CONVERSION DEVICES FOR THE COMPUTER AND TELECOMMUNICATIONS INDUSTRIES
IPC-9631 Rev / Ed: 10 Chg: Date: 12/00/10
USERS GUIDE FOR IPC-TM-650, METHOD 2.6.27, THERMAL STRESS, CONVECTION REFLOW ASSEMBLY SIMULATION
IPC-9691 Rev / Ed: A Chg: Date: 08/00/07
USER GUIDE FOR THE IPC-TM-650, METHOD 2.6.25, CONDUCTIVE ANODIC FILAMENT (CAF) RESISTANCE TEST (ELECTROCHEMICAL MIGRATION TESTING)
IPC-9701 Rev / Ed: A Chg: Date: 02/00/06
PERFORMANCE TEST METHODS AND QUALIFICATION REQUIREMENTS FOR SURFACE MOUNT SOLDER ATTACHMENTS
IPC-9708Rev / Ed: 10 Chg: Date: 12/00/10
TEST METHODS FOR CHARACTERIZATION OF PRINTED BOARD ASSEMBLY PAD CRATERING
IPC-9850 Rev / Ed: A Chg: Date: 11/00/11
SURFACE MOUNT PLACEMENT EQUIPMENT CHARACTERIZATION
IPC-9851 Rev / Ed: 07 Chg: Date: 02/00/07
MECHANICAL EQUIPMENT INTERFACE STANDARD
IPC-A-600 Rev / Ed: H Chg: Date: 04/00/10
ACCEPTABILITY OF PRINTED BOARDS
IPC-A-610 Rev / Ed: E Chg: Date: 04/00/10
ACCEPTABILITY OF ELECTRONIC ASSEMBLIES
IPC-CF-152 Rev / Ed: B Chg: Date: 12/00/97
COMPOSITE METALLIC MATERIAL SPECIFICATION FOR PRINTED WIRING BOARDS
IPC-CH-65 Rev / Ed: B Chg: Date: 07/00/11
GUIDELINES FOR CLEANING OF PRINTED BOARDS AND ASSEMBLIES
IPC-DR-572 Rev / Ed: A Chg: Date: 03/00/07
DRILLING GUIDELINES FOR PRINTED BOARDS
IPC-DRM-18 Rev / Ed: H Chg: Date: 03/00/11
COMPONENT IDENTIFICATION TRAINING AND REFERENCE GUIDE

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ISA TR92.06.03 Rev / Ed: 08 Chg: W/ REAF Date: 03/10/13
FEASIBILITY OF CHLORINE DETECTION INSTRUMENT TESTING
ISA TR106.00.01 Rev / Ed: 13 Chg: Date: 08/01/13
PROCEDURE AUTOMATION FOR CONTINUOUS PROCESS OPERATIONS - MODELS AND TERMINOLOGY
ELECTRICAL EQUIPMENT IN A CLASS I, DIVISION 2/ZONE 2 HAZARDOUS LOCATION
ISA RP92.04.02 P2 Rev / Ed: 96 Chg: W/ REAF Date: 01/16/13
INSTALLATION, OPERATION, AND MAINTENANCE OF INSTRUMENTS USED TO DETECT OXYGEN-DEFICIENT/OXYGEN-ENRICHED ATMOSPHERES
ISA RP92.03.02 Rev / Ed: 99 Chg: W/ REAF Date: 01/16/13
INSTALLATION, OPERATION, AND MAINTENANCE OF AMMONIA DETECTION INSTRUMENTS (25-500 PPM FULL SCALE)
ISA RP92.0.02 P2 Rev / Ed: 98 Chg: W/ REAF Date: 01/16/13
INSTALLATION, OPERATION, AND MAINTENANCE OF TOXIC GAS-DETECTION INSTRUMENTS: HYDROGEN SULFIDE
ISA RP92.02.02 P2 Rev / Ed: 98 Chg: W/ REAF Date: 01/16/13
INSTALLATION, OPERATION, AND MAINTENANCE OF CARBON MONOXIDE DETECTION INSTRUMENTS (50-1000 PPM FULL SCALE)
ISA 96.03.03 Rev / Ed: 13 Chg: Date: 03/15/13
GUIDELINES FOR THE SPECIFICATION OF PNEUMATIC VANE TYPE VALVE ACTUATORS
ISA 95.00.05 Rev / Ed: 13 Chg: Date: 07/08/13
ENTERPRISE-CONTROL SYSTEM INTEGRATION - PART 5: BUSINESS-TO-MANUFACTURING TRANSACTIONS
ISA 95.00.03 Rev / Ed: 13 Chg: Date: 07/08/13
ENTERPRISE-CONTROL SYSTEM INTEGRATION - PART 3: ACTIVITY MODELS OF MANUFACTURING OPERATIONS MANAGEMENT
ISA 75.11.01 Rev / Ed: 13 Chg: Date: 01/30/13
INHERENT FLOW CHARACTERISTIC AND RANGEABILITY OF CONTROL VALVES
ISA 75.19.01 Rev / Ed: 13 Chg: Date: 08/06/13
HYDROSTATIC TESTING OF CONTROL VALVES
ISA 77.44.01 Rev / Ed: 07 Chg: W/ REAF Date: 03/07/13
FOSSIL FUEL POWER PLANT - STEAM TEMPERATURE CONTROLS
ISA 92.04.01 P1 Rev / Ed: 07 Chg: W/ REAF Date: 01/31/13
PERFORMANCE REQUIREMENTS FOR INSTRUMENTS USED TO DETECT OXYGEN-DEFICIENT/OXYGEN-ENRICHED ATMOSPHERES
ISA 75.08.03 Rev / Ed: 01 Chg: W/ REAF Date: 00/00/13
FACE-TO-FACE DIMENSIONS FOR SOCKET WELD-END AND SCREWED-END GLOBE-STYLE CONTROL VALVES (CLASSES 150, 300, 600, 900, 1500, AND 2500)

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ISA 75.08.04 Rev / Ed: 01 Chg: W/ REAF Date: 00/00/13
FACE-TO-FACE DIMENSIONS FOR BUTTWELD-END GLOBE-STYLE CONTROL VALVES (CLASS 4500)
ISA 75.08.06 Rev / Ed: 02 Chg: W/ REAF Date: 00/00/13
FACE-TO-FACE DIMENSIONS FOR FLANGED GLOBE-STYLE CONTROL VALVE BODIES (CLASSES 900, 1500, AND 2500)
ISA 75.08.07 Rev / Ed: 01 Chg: W/ REAF Date: 00/00/13
FACE-TO-FACE DIMENSIONS FOR SEPARABLE FLANGED GLOBE-STYLE CONTROL VALVES (CLASSES 150, 300, AND 600)
ISA 62443-3-3 Rev / Ed: 13 Chg: Date: 08/12/13
SECURITY FOR INDUSTRIAL AUTOMATION AND CONTROL SYSTEMS PART 3-3: SYSTEM SECURITY REQUIREMENTS AND SECURITY LEVELS
ISA 71.04 Rev / Ed: 13 Chg: Date: 08/16/13
ENVIRONMENTAL CONDITIONS FOR PROCESS MEASUREMENT AND CONTROL SYSTEMS: AIRBORNE CONTAMINANTS
ISA 60079-7 Rev / Ed: 08 Chg: W/ REAF Date: 05/31/13
EXPLOSIVE ATMOSPHERES - PART 7: EQUIPMENT PROTECTION BY INCREASED SAFETY "E"
ISA 60079-31 Rev / Ed: 1.1 Chg: Date: 05/02/13
EXPLOSIVE ATMOSPHERES - PART 31: EQUIPMENT DUST IGNITION PROTECTION BY ENCLOSURE "T"
ISA 60079-28 Rev / Ed: 1.1 Chg: Date: 08/21/13
EXPLOSIVE ATMOSPHERES - PART 28: PROTECTION OF EQUIPMENT AND TRANSMISSION SYSTEMS USING OPTICAL RADIATION
ISA 60079-1 Rev / Ed: 09 Chg: W/ REAF Date: 08/09/13
EXPLOSIVE ATMOSPHERES - PART 1: EQUIPMENT PROTECTION BY FLAMEPROOF ENCLOSURES "D" "
ISA 107.1 Rev / Ed: 13 Chg: Date: 01/29/13
INDUSTRY STANDARD FILE FORMAT FOR REVOLUTION-BASED TIP TIMING DATA
ISA 12.01.01 Rev / Ed: 13 Chg: Date: 05/29/13
DEFINITIONS AND INFORMATION PERTAINING TO ELECTRICAL EQUIPMENT IN HAZARDOUS (CLASSIFIED) LOCATIONS
ISA 12.12.01 Rev / Ed: 13 Chg: Date: 06/03/13
NONINCENDIVE ELECTRICAL EQUIPMENT FOR USE IN CLASS I AND II, DIVISION 2 AND CLASS III, DIVISIONS 1 AND 2 HAZARDOUS (CLASSIFIED) LOCATIONS
ISA 60079-0 Rev / Ed: 13 Chg: Date: 07/26/13
EXPLOSIVE ATMOSPHERES - PART 0: EQUIPMENT - GENERAL REQUIREMENTS
ISA 60079-11 Rev / Ed: 6 Chg: Date: 12/21/12
EXPLOSIVE ATMOSPHERES - PART 11: EQUIPMENT PROTECTION BY INTRINSIC SAFETY "1"
ISA 60079-15 Rev / Ed: 4 Chg: Date: 00/00/12
EXPLOSIVE ATMOSPHERES - PART 15: EQUIPMENT PROTECTION BY TYPE OF PROTECTION "N"
ISA 60079-18 Rev / Ed: 12 Chg: Date: 00/00/12
EXPLOSIVE ATMOSPHERES - PART 18: EQUIPMENT PROTECTION BY ENCAPSULATION "M"
ISA 60079-29-2 Rev / Ed: 12 Chg: Date: 06/27/12
EXPLOSIVE ATMOSPHERES - PART 29-2: GAS DETECTORS - SELECTION, INSTALLATION, USE AND MAINTENANCE OF DETECTORS FOR FLAMMABLE GASES AND OXYGEN
ISA 61010-1 Rev / Ed: 12 Chg: Date: 05/11/12
SAFETY REQUIREMENTS FOR ELECTRICAL EQUIPMENT FOR MEASUREMENT CONTROL, AND LABORATORY USE - PART 1: GENERAL REQUIREMENTS
ISA 61010-2-030 Rev / Ed: 1 Chg: Date: 05/11/12
SAFETY REQUIREMENTS FOR ELECTRICAL EQUIPMENT FOR MEASUREMENT, CONTROL, AND LABORATORY USE - PART 2-030: PARTICULAR REQUIREMENTS FOR TESTING AND MEASURING CIRCUITS
ISA 62382 Rev / Ed: 12 Chg: Date: 06/05/12
AUTOMATION SYSTEMS IN THE PROCESS INDUSTRY - ELECTRICAL AND INSTRUMENTATION LOOP CHECK
ISA 75.01.01 Rev / Ed: 12 Chg: Date: 08/27/12
INDUSTRIAL-PROCESS CONTROL VALVES - PART 2-1: FLOW CAPACITY - SIZING EQUATIONS FOR FLUID FLOW UNDER INSTALLED CONDITIONS
ISA 77.20.01 Rev / Ed: 12 Chg: Date: 02/09/12
FOSSIL FUEL POWER PLANT SIMULATORS: FUNCTIONAL REQUIREMENTS
ISA 95.00.04 Rev / Ed: 12 Chg: Date: 08/27/12
ENTERPRISE-CONTROL SYSTEM INTEGRATION - PART 4: OBJECTS AND ATTRIBUTES FOR MANUFACTURING OPERATIONS MANAGEMENT INTEGRATION
ISA 96.03.01 Rev / Ed: 12 Chg: Date: 12/03/12
GUIDELINES FOR THE SPECIFICATION OF HEAVY DUTY PNEUMATICALLY POWERED QUARTER TURN VALVE ACTUATORS
ISA RP77.60.05 Rev / Ed: 01 Chg: W/ REAF Date: 00/00/12
FOSSIL FUEL POWER PLANT HUMAN-MACHINE INTERFACE TASK ANALYSIS
ISA TR100.15.01 Rev / Ed: 12 Chg: Date: 10/29/12
BACKHAUL ARCHITECTURE MODEL: SECURED CONNECTIVITY OVER UNTRUSTED OR TRUSTED NETWORKS
ISA TR12.12.04 Rev / Ed: 11 Chg: Date: 06/20/11
ELECTRICAL EQUIPMENT IN A CLASS I, DIVISION 2/ZONE 2 HAZARDOUS LOCATION
ISA TR18.2.4 Rev / Ed: 12 Chg: Date: 09/06/12
ENHANCED AND ADVANCED ALARM METHODS
ISA TR18.2.5 Rev / Ed: 12 Chg: Date: 10/26/12
ALARM SYSTEM MONITORING, ASSESSMENT, AND AUDITING
ISA TR18.2.6 Rev / Ed: 12 Chg: Date: 05/31/12
ALARM SYSTEMS FOR BATCH AND DISCRETE PROCESSES
ISA TR5.1.01/TR77.40.01 Rev / Ed: 12 Chg: Date: 08/10/12
FUNCTIONAL DIAGRAM USAGE
ISA 12.04.04 Rev / Ed: 12 Chg: Date: 07/25/12
PRESSURIZED ENCLOSURES
ISA 100.11A Rev / Ed: 11 Chg: Date: 05/04/11
WIRELESS SYSTEMS FOR INDUSTRIAL AUTOMATION: PROCESS CONTROL AND RELATED APPLICATIONS
ISA 12.00.02 Rev / Ed: 09 Chg: Date: 05/01/09
CERTIFICATE STANDARD FOR AEX EQUIPMENT FOR HAZARDOUS (CLASSIFIED) LOCATIONS
ISA 12.12.03 Rev / Ed: 11 Chg: Date: 07/12/11
STANDARD FOR PORTABLE ELECTRONIC PRODUCTS SUITABLE FOR USE IN CLASS I AND II, DIVISION 2, CLASS I ZONE 2 AND CLASS III, DIVISION 1 AND 2 HAZARDOUS (CLASSIFIED) LOCATIONS
ISA 12.13.04 Rev / Ed: 07 Chg: Date: 03/07/07
PERFORMANCE REQUIREMENTS FOR OPEN PATH COMBUSTIBLE GAS DETECTORS
ISA 12.20.01 Rev / Ed: 09 Chg: Date: 05/04/09
GENERAL REQUIREMENTS FOR ELECTRICAL IGNITION SYSTEMS FOR INTERNAL COMBUSTION ENGINES IN CLASS I, DIVISION 2 OR ZONE 2, HAZARDOUS (CLASSIFIED) LOCATIONS
ISA 12.27.01 Rev / Ed: 11 Chg: Date: 10/05/11
REQUIREMENTS FOR PROCESS SEALING BETWEEN ELECTRICAL SYSTEMS AND FLAMMABLE OR COMBUSTIBLE PROCESS FLUIDS
ISA 18.2 Rev / Ed: 09 Chg: Date: 06/23/09
MANAGEMENT OF ALARM SYSTEMS FOR THE PROCESS INDUSTRIES
ISA 5.1 Rev / Ed: 09 Chg: Date: 09/18/09
INSTRUMENTATION SYMBOLS AND IDENTIFICATION
ISA 50.00.01 Rev / Ed: 75 Chg: W/ REAF Date: 07/17/12
COMPATIBILITY OF ANALOG SIGNALS FOR ELECTRONIC INDUSTRIAL PROCESS INSTRUMENTS
ISA 60079-2 Rev / Ed: 10 Chg: Date: 08/27/10
EXPLOSIVE ATMOSPHERES - PART 2: EQUIPMENT PROTECTION BY PRESSURIZED ENCLOSURES "P"
ISA 60079-25 Rev / Ed: 11 Chg: Date: 12/02/11
EXPLOSIVE ATMOSPHERES - PART 25: INTRINSICALLY SAFE ELECTRICAL SYSTEMS

ISA 60079-26 Rev / Ed: 11 Chg: Date: 07/11/11
EXPLOSIVE ATMOSPHERES - PART 26: EQUIPMENT FOR USE IN CLASS I, ZONE 0 HAZARDOUS (CLASSIFIED) LOCATIONS
ISA 60079-5 Rev / Ed: 09 Chg: Date: 07/24/09
EXPLOSIVE ATMOSPHERES - PART 5: EQUIPMENT PROTECTION BY POWDER FILLING" "Q"
ISA 60079-6 Rev / Ed: 09 Chg: Date: 07/24/09
EXPLOSIVE ATMOSPHERES - PART 6: EQUIPMENT PROTECTION BY OIL IMMERSION "O"
ISA 61241-0 Rev / Ed: 06 Chg: W/ REAF Date: 00/00/11
ELECTRICAL APPARATUS FOR USE IN ZONE 20, ZONE 21 AND ZONE 22 HAZARDOUS (CLASSIFIED) LOCATIONS - GENERAL REQUIREMENTS
ISA 61241-1 Rev / Ed: 06 Chg: W/ REAF Date: 00/00/11
ELECTRICAL APPARATUS FOR USE IN ZONE 21 AND ZONE 22 HAZARDOUS (CLASSIFIED) LOCATIONS - PROTECTION BY ENCLOSURES " "TD"
ISA 61241-11 Rev / Ed: 06 Chg: W/ REAF Date: 00/00/11
ELECTRICAL APPARATUS FOR USE IN ZONE 20, ZONE 21 AND ZONE 22 HAZARDOUS (CLASSIFIED) LOCATIONS - PROTECTION BY INTRINSIC SAFETY "ID"
ISA 61241-18 Rev / Ed: 06 Chg: W/ REAF Date: 00/00/11
ELECTRICAL APPARATUS FOR USE IN ZONE 20, ZONE 21 AND ZONE 22 HAZARDOUS (CLASSIFIED) LOCATIONS - PROTECTION BY ENCAPSULATION "MD"
ISA 61241-2 Rev / Ed: 06 Chg: W/ REAF Date: 00/00/11
ELECTRICAL APPARATUS FOR USE IN ZONE 21 AND ZONE 22 HAZARDOUS (CLASSIFIED) LOCATIONS - PROTECTION BY PRESSURIZATION 'PD'
ISA 62381 Rev / Ed: 11 Chg: Date: 00/00/11
AUTOMATION SYSTEMS IN THE PROCESS INDUSTRY - FACTORY ACCEPTANCE TEST (FAT), SITE ACCEPTANCE TEST (SAT), AND SITE INTEGRATION TEST (SIT)
ISA 67.04.01 Rev / Ed: 06 Chg: W/ REAF Date: 10/13/11
SETPOINTS FOR NUCLEAR SAFETY-RELATED INSTRUMENTATION
ISA 75.02.01 Rev / Ed: 08 Chg: Date: 00/00/08
CONTROL VALVE CAPACITY TEST PROCEDURES
ISA 75.08.02 Rev / Ed: 03 Chg: W/ REAF Date: 08/19/09
FACE-TO-FACE DIMENSIONS FOR FLANGED AND FLANGELESS ROTARY CONTROL VALVES (CLASSES 150, 300, AND 600)
ISA 75.08.09 Rev / Ed: 04 Chg: W/ REAF Date: 08/20/10
FACE-TO-FACE DIMENSIONS FOR SLIDING STEM FLANGELESS CONTROL VALVES (CLASSES 150, 300, AND 600)
ISA 75.10.01 Rev / Ed: 08 Chg: Date: 10/28/08
GENERAL REQUIREMENTS FOR CLAMP OR PINCH VALVES
ISA 75.10.02 Rev / Ed: 08 Chg: Date: 07/03/08
INSTALLED FACE-TO-FACE DIMENSIONS FOR DUAL PINCH FLANGED CLAMP OR PINCH VALVES (CLASSES 125 AND 150)
ISA 75.25.01 Rev / Ed: 00 Chg: W/ REAF Date: 06/16/10
TEST PROCEDURE FOR CONTROL VALVE RESPONSE MEASUREMENT FROM STEP INPUTS
ISA 77.13.01 Rev / Ed: 99 Chg: W/ REAF Date: 12/30/08
FOSSIL FUEL POWER PLANT STEAM TURBINE BYPASS SYSTEM
ISA 77.14.01 Rev / Ed: 10 Chg: Date: 11/10/10
FOSSIL FUEL POWER PLANT STEAM TURBINE CONTROLS
ISA 77.41.01 Rev / Ed: 10 Chg: Date: 11/00/10
FOSSIL FUEL POWER PLANT BOILER COMBUSTION CONTROLS
ISA 77.42.01 Rev / Ed: 99 Chg: W/ REAF Date: 08/04/11
FOSSIL FUEL POWER PLANT FEEDWATER CONTROL SYSTEM - DRUM TYPE
ISA 77.43.01 Rev / Ed: 02 Chg: W/ REAF Date: 12/30/08
FOSSIL FUEL POWER PLANT UNIT/PLANT DEMAND DEVELOPMENT - DRUM TYPE
ISA 77.70.02 Rev / Ed: 94 Chg: W/ REAF Date: 11/00/10
FOSSIL FUEL POWER PLANT INSTRUMENT PIPING INSTALLATION
ISA 77.82.01 Rev / Ed: 11 Chg: Date: 01/17/11
SELECTIVE CATALYTIC REDUCTION (SCR) CONTROL SYSTEMS
ISA 84.91.01 Rev / Ed: 12 Chg: Date: 09/20/12
IDENTIFICATION AND MECHANICAL INTEGRITY OF SAFETY CONTROLS, ALARMS, AND INTERLOCKS IN THE PROCESS INDUSTRY
ISA 88.00.01 Rev / Ed: 10 Chg: Date: 12/06/10
BATCH CONTROL PART 1: MODELS AND TERMINOLOGY
ISA 92.00.01 Rev / Ed: 10 Chg: Date: 00/00/10
PERFORMANCE REQUIREMENTS FOR TOXIC GAS DETECTORS
ISA 95.00.01 Rev / Ed: 10 Chg: Date: 05/13/10
ENTERPRISE-CONTROL SYSTEM INTEGRATION - PART 1: MODELS AND TERMINOLOGY
ISA 95.00.02 Rev / Ed: 10 Chg: Date: 05/13/10
ENTERPRISE-CONTROL SYSTEM INTEGRATION - PART 2: OBJECT MODEL ATTRIBUTES
ISA 99.02.01 Rev / Ed: 09 Chg: Date: 01/13/09
SECURITY FOR INDUSTRIAL AUTOMATION AND CONTROL SYSTEMS: ESTABLISHING AN INDUSTRIAL AUTOMATION AND CONTROL SYSTEMS SECURITY PROGRAM
ISA RP67.04.02 Rev / Ed: 10 Chg: Date: 12/10/10
METHODOLOGIES FOR THE DETERMINATION OF SETPOINTS FOR NUCLEAR SAFETY-RELATED INSTRUMENTATION
ISA RP77.60.02 Rev / Ed: 10 Chg: Date: 10/28/10
FOSSIL FUEL POWER PLANT HUMAN-MACHINE INTERFACE: HARD PANEL ALARMS
ISA TR100.00.02 Rev / Ed: 09 Chg: Date: 10/02/09
THE AUTOMATION ENGINEER'S GUIDE TO WIRELESS TECHNOLOGY: PART 2 - A REVIEW OF TECHNOLOGIES FOR INDUSTRIAL ASSET TRACKING
ISA TR100.00.03 Rev / Ed: 11 Chg: Date: 05/26/11
WIRELESS USER REQUIREMENTS FOR FACTORY AUTOMATION
ISA TR100.14.01 Rev / Ed: 11 Chg: Date: 05/26/11
TRUSTWORTHINESS IN WIRELESS INDUSTRIAL AUTOMATION: PART I - INFORMATION FOR END USERS AND REGULATORS
ISA TR104.00.03 Rev / Ed: 10 Chg: Date: 09/29/10
EDDL: MEETING THE REQUIREMENTS FOR INTEGRATING FIELDBUS DEVICES IN ENGINEERING TOOLS FOR FIELD DEVICES
ISA TR12.13.01 Rev / Ed: 99 Chg: W/ REAF Date: 11/11/10
FLAMMABILITY CHARACTERISTICS OF COMBUSTIBLE GASES AND VAPORS
ISA TR12.13.02 Rev / Ed: 99 Chg: W/ REAF Date: 11/11/10
INVESTIGATION OF FIRE AND EXPLOSION ACCIDENTS IN THE FUEL-RELATED INDUSTRIES - A MANUAL BY KUCHTA
ISA TR12.13.03 Rev / Ed: 09 Chg: Date: 12/14/09
GUIDE FOR COMBUSTIBLE GAS DETECTION AS A METHOD OF PROTECTION
ISA TR75.25.02 Rev / Ed: 00 Chg: W/ REAF Date: 00/00/10
CONTROL VALVE RESPONSE MEASUREMENT FROM STEP INPUTS
ISA TR77.42.02 Rev / Ed: 09 Chg: Date: 04/21/09
FOSSIL FUEL POWER PLANT COMPENSATED DIFFERENTIAL PRESSURE BASED DRUM LEVEL MEASUREMENT
ISA TR77.60.04 Rev / Ed: 96 Chg: W/ REAF Date: 11/14/08
FOSSIL FUEL POWER PLANT HUMAN-MACHINE INTERFACE - ELECTRONIC SCREEN DISPLAYS
ISA TR77.70.01 Rev / Ed: 10 Chg: Date: 10/03/10
TRACKING AND REPORTING OF INSTRUMENT AND CONTROL DATA
ISA TR84.00.03 Rev / Ed: 12 Chg: Date: 08/28/12
MECHANICAL INTEGRITY OF SAFETY INSTRUMENTED SYSTEMS (SIS)
ISA TR84.00.04 PART 1 Rev / Ed: 11Chg: Date: 10/14/11
GUIDELINES FOR THE IMPLEMENTATION OF ANSI/ISA-84.00.01-2004
ISA TR84.00.05 Rev / Ed: 09 Chg: Date: 12/10/09
GUIDANCE ON THE IDENTIFICATION OF SAFETY INSTRUMENTED FUNCTIONS (SIF) IN BURNER MANAGEMENT SYSTEMS (BMS)

ISA TR84.00.06 Rev / Ed: 09 Chg: Date: 10/02/09
SAFETY FIELDBUS DESIGN CONSIDERATIONS FOR PROCESS INDUSTRY SECTOR APPLICATIONS
ISA TR84.00.07 Rev / Ed: 10 Chg: Date: 01/15/10
GUIDANCE ON THE EVALUATION OF FIRE COMBUSTIBLE GAS AND TOXIC GAS SYSTEM EFFECTIVENESS
ISA TR88.00.02 Rev / Ed: 08 Chg: Date: 08/01/08
MACHINE AND UNIT STATES: AN IMPLEMENTATION EXAMPLE OF ISA-88
ISA TR88.95.01 Rev / Ed: 08 Chg: Date: 08/01/08
USING ISA-88 AND ISA-95 TOGETHER
ISA TR96.05.01 Rev / Ed: 08 Chg: Date: 05/04/08
PARTIAL STROKE TESTING OF AUTOMATED BLOCK VALVES

Since MSS 1924

Manufacturers Standardization Society (MSS) of the Valve and Fittings Industry is a non-profit technical association organized for development and improvement of industry, national and international codes and standards for: Valves, Valve Actuators, Valve Modification, Pipe Fittings, Pipe Hangers, Pipe Supports, Flanges, and Associated Seals.

MSS SP 61 Rev / Ed: 13 Chg: Date: 00/00/13
PRESSURE TESTING OF VALVES
MSS SP 54 Rev / Ed: 13 Chg: Date: 00/00/13
QUALITY STANDARD FOR STEEL CASTINGS FOR VALVES, FLANGES, FITTINGS, AND OTHER PIPING COMPONENTS - RADIOGRAPHIC EXAMINATION METHOD
MSS SP 43 Rev / Ed: 13 Chg: Date: 00/00/13
WROUGHT AND FABRICATED BUTT-WELDING FITTINGS FOR LOW PRESSURE, CORROSION RESISTANT APPLICATIONS
MSS SP 42 Rev / Ed: 13 Chg: Date: 00/00/13
CORROSION-RESISTANT GATE, GLOBE, ANGLE, AND CHECK VALVES WITH FLANGED AND BUTT WELD ENDS (CLASSES 150, 300, & 600)
MSS SP 144 Rev / Ed: 13 Chg: Date: 00/00/13
PRESSURE SEAL BONNET VALVES
MSS SP 145 Rev / Ed: 13 Chg: Date: 00/00/13
METAL BALL VALVES FOR LOW PRESSURE/LOW TEMPERATURE PLUMBING APPLICATIONS
MSS SP 137 Rev / Ed: 13 Chg: Date: 00/00/13
QUALITY STANDARD FOR POSITIVE MATERIAL IDENTIFICATION OF METAL VALVES, FLANGES, FITTINGS,
MSS SP 130 Rev / Ed: 13 Chg: Date: 00/00/13
BELLOWS SEALS FOR INSTRUMENT VALVES
MSS SP 126 Rev / Ed: 13 Chg: Date: 00/00/13
IN-LINE, SPRING-ASSISTED, CENTER-GUIDED CHECK VALVES (CARBON, ALLOY STEEL, STAINLESS STEEL, & NICKEL ALLOYS)
MSS SP 123 Rev / Ed: 13 Chg: Date: 00/00/13
NON-FERROUS THREADED AND SOLDER-JOINT UNIONS FOR USE WITH COPPER WATER TUBE
MSS SP 9 Rev / Ed: 13 Chg: Date: 00/00/13
SPOT FACING FOR BRONZE, IRON AND STEEL FLANGES
MSS SP 80 Rev / Ed: 13 Chg: Date: 00/00/13
BRONZE GATE, GLOBE, ANGLE, AND CHECK VALVES
MSS SP 81 Rev / Ed: 13 Chg: Date: 00/00/13
STAINLESS-STEEL OR STAINLESS-STEEL-LINED, BONNETLESS, KNIFE GATE VALVES WITH FLANGED ENDS
MSS SP 71 Rev / Ed: 11 Chg: W/ ERTA Date: 02/22/13
GRAY IRON SWING CHECK VALVES, FLANGED AND
MSS SP 98 Rev / Ed: 12 Chg: Date: 00/00/12
PROTECTIVE COATINGS FOR THE INTERIOR OF VALVES, HYDRANTS, AND FITTINGS
MSS SP 97 Rev / Ed: 12 Chg: Date: 00/00/12
INTEGRALLY REINFORCED FORGED BRANCH OUTLET FITTINGS - SOCKET WELDING, THREADED, AND BUTTWELDING ENDS
MSS SP 92 Rev / Ed: 12 Chg: Date: 00/00/12
MSS VALVE USER GUIDE
MSS SP 6 Rev / Ed: 12 Chg: Date: 00/00/12
STANDARD FINISHES FOR CONTACT FACES OF PIPE FLANGES AND CONNECTING-END FLANGES OF VALVES AND FITTINGS
MSS SP 60 Rev / Ed: 12 Chg: Date: 00/00/12
CONNECTING FLANGE JOINTS BETWEEN TAPPING SLEEVES AND TAPPING VALVES
MSS SP 65 Rev / Ed: 12 Chg: Date: 00/00/12
HIGH PRESSURE CHEMICAL INDUSTRY FLANGES AND THREADED STUBS FOR USE WITH LENS GASKETS
MSS SP 51 Rev / Ed: 12 Chg: Date: 00/00/12
CLASS 150LW CORROSION RESISTANT FLANGES AND CAST FLANGED FITTINGS
MSS SP 53 Rev / Ed: 12 Chg: Date: 00/00/12
QUALITY STANDARD FOR STEEL CASTINGS AND FORGINGS FOR VALVES, FLANGES, AND FITTINGS AND OTHER PIPING COMPONENTS - MAGNETIC PARTICLE EXAMINATION METHOD
MSS SP 140 Rev / Ed: 1ST Chg: Date: 01/00/12
QUALITY STANDARD PRACTICE FOR PREPARATION OF VALVES AND FITTINGS FOR SILICONE-FREE SERVICE
MSS SP 141 Rev / Ed: 1ST Chg: Date: 01/00/12
MULTI-TURN AND CHECK VALVE MODIFICATIONS
MSS SP 142 Rev / Ed: 1ST Chg: Date: 01/00/12
EXCESS FLOW VALVES FOR FUEL GAS SERVICE, NPS 1½ THROUGH 12
MSS SP 143 Rev / Ed: 12 Chg: Date: 00/00/12
LIVE-LOADED VALVE STEM PACKING SYSTEMS
MSS SP 134 Rev / Ed: 12 Chg: Date: 00/00/12
VALVES FOR CRYOGENIC SERVICE, INCLUDING REQUIREMENTS FOR BODY/BONNET EXTENSIONS
MSS SP 128 Rev / Ed: 12 Chg: Date: 00/00/12
DUCTILE IRON GATE VALVES
MSS SP 124 Rev / Ed: 12 Chg: Date: 00/00/12
FABRICATED TAPPING SLEEVES
MSS SP 122 Rev / Ed: 12 Chg: Date: 00/00/12
PLASTIC INDUSTRIAL BALL VALVES
MSS SP 118 Rev / Ed: 07 Chg: N Date: 12/04/12
COMPACT STEEL GLOBE & CHECK VALVES FLANGED, FLANGELESS, THREADED &WELDING ENDS (CHEMICAL & PETROLEUM REFINERY SERVICE)
MSS SP 113 Rev / Ed: 12 Chg: Date: 00/00/12
CONNECTING JOINTS BETWEEN TAPPING MACHINES AND TAPPING VALVES
MSS SP 111 Rev / Ed: 12 Chg: Date: 00/00/12
GRAY-IRON AND DUCTILE-IRON TAPPING SLEEVES
MSS SP 104 Rev / Ed: 12 Chg: Date: 00/00/12
WROUGHT COPPER SOLDER-JOINT PRESSURE FITTINGS
MSS SP 106 Rev / Ed: 12 Chg: Date: 00/00/12
CAST COPPER ALLOY FLANGES AND FLANGED FITTINGS: CLASS 125, 150, AND 300
MSS SP 108 Rev / Ed: 12 Chg: Date: 00/00/12
RESILIENT-SEATED CAST IRON ECCENTRIC PLUG VALVES
MSS SP 109 Rev / Ed: 12 Chg: ERTA Date: 07/09/12
WELD-FABRICATED COPPER SOLDER-JOINT PRESSURE FITTINGS
MSS SP 100 Rev / Ed: 09 Chg: Date: 00/00/09
QUALIFICATION REQUIREMENTS FOR ELASTOMER DIAPHRAGMS FOR NUCLEAR SERVICE DIAPHRAGM VALVES
MSS SP 105 Rev / Ed: 10 Chg: Date: 00/00/10
INSTRUMENT VALVES FOR CODE APPLICATIONS
MSS SP 110 Rev / Ed: 10 Chg: W/ ETRA Date: 08/23/10
BALL VALVES THREADED, SOCKET-WELDING, SOLDER JOINT, GROOVED AND FLARED ENDS

MSS SP 112 Rev / Ed: 10 Chg: Date: 00/00/10
QUALITY STANDARD FOR EVALUATION OF CAST SURFACE FINISHES VISUAL AND TACTILE METHOD
MSS SP 112 COMPARATOR Rev / Ed: 10 Chg: Date: 00/00/10
UALITY STANDARD FOR EVALUATION OF CAST SURFACE FINISHES - VISUAL AND TACTILE METHOD - THREE DIMENSIONAL CAST SURFACE COMPARATOR
MSS SP 115 Rev / Ed: 10 Chg: Date: 00/00/10
EXCESS FLOW VALVES, 11/4 NPS AND SMALLER, FOR FUEL GAS SERVICE
MSS SP 116 Rev / Ed: 11 Chg: Date: 00/00/11
SERVICE-LINE VALVES AND FITTINGS FOR DRINKING WATER SYSTEMS
MSS SP 117 Rev / Ed: 11 Chg: Date: 00/00/11
BELLOWS SEALS FOR GLOBE AND GATE VALVES
MSS SP 119 Rev / Ed: 10 Chg: Date: 00/00/10
FACTORY-MADE WROUGHT BELLED END PIPE FITTINGS FOR SOCKET-WELDING
MSS SP 120 Rev / Ed: 11 Chg: Date: 00/00/11
FLEXIBLE GRAPHITE PACKING SYSTEM FOR RISING STEM VALVES - DESIGN REQUIREMENTS
MSS SP 125 Rev / Ed: 10 Chg: Date: 00/00/10
GRAY IRON AND DUCTILE IRON IN-LINE, SPRING-LOADED, CENTER- GUIDED CHECK VALVES
MSS SP 131 Rev / Ed: 10 Chg: Date: 00/00/10
METALLIC MANUALLY OPERATED GAS DISTRIBUTION VALVES
MSS SP 132 Revision / Edition: 10 Chg: Date: 00/00/10
COMPRESSION PACKING SYSTEMS FOR INSTRUMENT VALVES
MSS SP 133 Rev / Ed: 10 Chg: Date: 00/00/10
EXCESS FLOW VALVES FOR LOW PRESSURE FUEL GAS APPLIANCES
MSS SP 135 Rev / Ed: 10 Chg: Date: 00/00/10
HIGH PRESSURE KNIFE GATE VALVES
MSS SP 139 Rev / Ed: 10 Chg Date: 00/00/10
COPPER ALLOY GATE, GLOBE, ANGLE, AND CHECK VALVES FOR LOW PRESSURE/LOW TEMPERATURE PLUMBING APPLICATIONS
MSS SP 44 Rev / Ed: 10 Chg: W/ ERTA Date: 05/00/11
STEEL PIPELINE FLANGES
MSS SP 55 Rev / Ed: 11 Chg: Date: 00/00/11
QUALITY STANDARD FOR STEEL CASTINGS FOR VALVES, FLANGES, FITTINGS, AND OTHER PIPING COMPONENTS - VISUAL METHOD FOR EVALUATION OF SURFACE IRREGULARITIES *** CONTAINS FOLDOUTS & PICTURES ***
MSS SP 67 Rev / Ed: 11 Chg: Date: 00/00/11
BUTTERFLY VALVES
MSS SP 68 Rev / Ed: 11 Chg: Date: 00/00/11
HIGH PRESSURE BUTTERFLY VALVES WITH OFFSET DESIGN
MSS SP 70 Rev / Ed: 11 Chg: Date: 00/00/11
GRAY IRON GATE VALVES, FLANGED AND THREADED ENDS
MSS SP 72 Rev / Ed: A Chg: Date: 00/00/10
BALL VALVES WITH FLANGED OR BUTT-WELDING ENDS FOR GENERAL SERVICE
MSS SP 78 Rev / Ed: 11 Chg: Date: 00/00/11
GRAY IRON PLUG VALVES, FLANGED AND THREADED ENDS
MSS SP 79 Rev / Ed: 11 Chg: Date: 00/00/11
SOCKET WELDING REDUCER INSERTS
MSS SP 85 Rev / Ed: 11 Chg: Date: 00/00/11
GRAY IRON GLOBE AND ANGLE VALVES, FLANGED AND THREADED ENDS
MSS SP 86 Rev / Ed: 09 Chg: W/ ERTA Date: 07/06/11
GUIDELINES FOR METRIC DATA IN STANDARDS FOR VALVES, FLANGES, FITTINGS, AND ACTUATORS
MSS SP 87 Rev / Ed: 91 Chg: REIN Date: 00/00/11
FACTORY-MADE BUTT-WELDING FITTINGS FOR CLASS I NUCLEAR PIPING APPLICATIONS
MSS SP 88 Rev / Ed: 10 Chg: Date: 00/00/10
DIAPHRAGM VALVES
MSS SP 96 Rev / Ed: 11 Chg: Date: 00/00/11
GUIDELINES ON TERMINOLOGY FOR VALVES AND FITTINGS
MSS SP 99 Rev / Ed: 10 Chg: Date: 00/00/10
INSTRUMENT VALVES

NACE INTERNATIONAL

The NACE collection includes standards, recommended practices, test methods, and material requirements for corrosion prevention. These publications cover subjects such as: control formations; design, installation, operation, and maintenance of impressed current deep groundbeds; offshore steel pipelines; sulfide stress cracking at ambient temperatures; sulfide stress cracking resistance metallic material for oil field equipment; and material requirements in prefabricated plastic film for pipeline coatings.of external corrosion on underground metallic piping systems; stainless steel; steel pipelines and piping systems; coatings for underground pipelines; removal of oxygen from water; coal tar epoxy; organic corrosion; resistant floor surfacings; oil bearings

NACE 10A292 Rev/ Ed: 13 Chg: Date: 00/00/13
CORROSION AND CORROSION CONTROL FOR BURIED CAST- AND DUCTILE-IRON PIPE
NACE 1E100 Rev/ Ed: 12 Chg: Date: 11/00/12
ENGINEERING SYMBOLS RELATED TO CATHODIC PROTECTION
NACE 35100 Rev/ Ed: 12 Chg: Date: 05/00/12
IN-LINE INSPECTION OF PIPELINES
NACE 01110 Rev/ Ed: 10 Chg: Date: 02/00/10
STRAY-CURRENT-INDUCED CORROSION IN REINFORCED AND PRESTRESSED CONCRETE STRUCTURES
NACE 01210 Rev/ Ed: 10 Chg: Date: 11/00/10
CATHODIC PROTECTION FOR MASONRY BUILDINGS INCORPORATING STRUCTURAL STEEL FRAMES
NACE 10294 Rev/ Ed: 10 Chg: Date: 00/00/10
MERCURY LIQUID METAL EMBRITTLEMENT OF ALLOYS FOR OIL AND GAS PRODUCTION AND PROCESSING
NACE 34108 Rev / Ed: 08 Chg: Date: 00/00/08
REVIEW AND SURVEY OF ALKALINE CARBONATE STRESS CORROSION CRACKING IN REFINERY SOUR WATERS
NACE 34109 Rev / Ed: 09 Chg: Date: 12/00/09
CRUDE DISTILLATION UNIT - DISTILLATION TOWER OVERHEAD SYSTEM CORROSION
NACE 35108 Rev / Ed: 08 Chg: Date: 05/00/08
ONE HUNDRED MILLIVOLT (MV) CATHODIC POLARIZATION CRITERION
NACE 1C184 Rev/ Ed: 08 Chg: Date: 00/00/08
HYDROGEN PERMEATION MEASUREMENT AND MONITORING TECHNOLOGY
NACE 1D177 Rev/ Ed: 09 Chg: Date: 00/00/09
MONITORING TECHNIQUES AND CORROSION CONTROL FOR DRILL PIPE, CASING, AND OTHER STEEL COMPONENTS IN CONTACT WITH DRILLING FLUIDS
NACE 02107 Rev/ Ed: 07 Chg: Date: 03/00/07
COATINGS FOR PROTECTION OF THREADED FASTENERS USED WITH STRUCTURAL STEEL, PIPING, AND EQUIPMENT

NACE 05107 Rev/ Ed: 07 Chg: Date: 08/00/07
REPORT ON CORROSION PROBES IN SOIL OR CONCRETE
NACE 10A392 Rev/ Ed: 06 Chg: Date: 00/00/06
EFFECTIVENESS OF CATHODIC PROTECTION ON THERMALLY INSULATED UNDERGROUND METALLIC STRUCTURES
NACE 11106 Rev/ Ed: 06 Chg: Date: 00/00/06
MONITORING AND ADJUSTMENT OF COOLING WATER TREATMENT OPERATING PARAMETERS
NACE 11206 Rev/ Ed: 06 Chg: Date: 00/00/06
BIOCIDE MONITORING AND CONTROL IN COOLING TOWERS
NACE 31205 Rev / Ed: 06 Chg: Date: 00/00/06
SELECTION, APPLICATION, AND EVALUATION OF BIOCIDES IN THE OIL AND GAS INDUSTRY

THE NATIONAL BOARD
OF BOILER AND PRESSURE VESSEL INSPECTORS

The National Board membership oversees adherence to laws, rules, and regulations relating to boilers and pressure vessels. The National Board Members are the chief boiler inspectors representing most states and all provinces of North America, as well as many major cities in the United States.

NBBI NB 23 (NBIC) PART 1 Rev / Ed: 13 Chg: Date: 00/00/13
NATIONAL BOARD INSPECTION CODE - PART 1 INSTALLATION
NBBI NB 23 (NBIC) PART 2 Rev / Ed: 13 Chg: Date: 00/00/13
NATIONAL BOARD INSPECTION CODE - PART 2 INSPECTION
NBBI NB 23 (NBIC) PART 3 Rev / Ed: 13 Chg: Date: 00/00/13
NATIONAL BOARD INSPECTION CODE - PART 3 REPAIRS AND ALTERATIONS

NEMA

NEMA is the trade association of choice for the electrical manufacturing industry. Founded in 1926 and headquartered near Washington, D.C., Its approximately 450 member companies manufacture products used in the generation, transmission and distribution, control, and end-use of electricity. These products are used in utility, medical imaging, industrial, commercial, institutional, and residential applications.

NEMA SSL 7A Rev / Ed: 13 Chg: Date: 00/00/13
PHASE CUT DIMMING FOR SOLID STATE LIGHTING: BASIC COMPATIBILITY
NEMA SSL 4 Rev / Ed: 12 Chg: Date: 00/00/12
SSL RETROFIT LAMPS: SUGGESTED MINIMUM PERFORMANCE REQUIREMENTS
NEMA MW 1000 Rev / Ed: 12 Chg: Date: 00/00/12
MAGNET WIRE
NEMA SSL 3 Rev / Ed: 11 Chg: Date: 00/00/11
HIGH-POWER WHITE LED BINNING FOR GENERAL ILLUMINATION
NEMA SSL 6 Rev / Ed: 10 Chg: W/ ERTA Date: 04/00/11
SOLID STATE LIGHTING FOR INCANDESCENT REPLACEMENT - DIMMING
NEMA SSL 1 Rev / Ed: 10 Chg: Date: 00/00/10
ELECTRONIC DRIVERS FOR LED DEVICES, ARRAYS, OR SYSTEMS
NEMA SG-AMI 1 Rev / Ed: 09 Chg: Date: 00/00/09
REQUIREMENTS FOR SMART METER UPGRADEABILITY
NEMA SG-AMI 1 Rev / Ed: 09 Chg: Date: 00/00/09
REQUIREMENTS FOR SMART METER UPGRADEABILITY
NEMA 250 Rev / Ed: 08 Chg: Date: 00/00/08
ENCLOSURES FOR ELECTRICAL EQUIPMENT (1000 VOLTS MAXIMUM)

NATIONAL FLUID POWER ASSOCIATION
NFPA

NFPA T2.12.11-2 Rev / Ed: 07 Chg: W/ REAF Date: 00/00/12
HYDRAULIC FLUID POWER COMPONENTS - ASSESSMENT OF RELIABILITY BY TESTING
NFPA T2.13.1 Rev / Ed: R4 Chg: W/ REAF Date: 00/00/12
RECOMMENDED PRACTICE - HYDRAULIC FLUID POWER - USE OF FIRE RESISTANT FLUIDS IN INDUSTRIAL SYSTEMS
NFPA T2.13.14 Rev / Ed: 07 Chg: W/ REAF Date: 00/00/12
RECOMMENDED PRACTICE - HYDRAULIC FLUID POWER - USE OF ENVIRONMENTALLY ACCEPTABLE FLUIDS
NFPA T2.13.4 Rev / Ed: 94 Chg: W/ REAF Date: 00/00/12
INFORMATION REPORT - RECOMMENDATIONS FOR CONSERVATION, MAINTENANCE, AND DISPOSAL OF HYDRAULIC FLUIDS
NFPA T2.13.5 Rev / Ed: 91 Chg: W/ REAF Date: 00/00/12
HYDRAULIC FLUID POWER - INDUSTRIAL SYSTEMS - PRACTICE FOR THE USE OF HIGH WATER CONTENT FLUIDS
NFPA T2.24.2 Rev / Ed: R1 Chg: W/ REAF Date: 00/00/12
HYDRAULIC FLUID POWER SYSTEMS - METHODS FOR PREVENTING EXTERNAL LEAKAGE
NFPA T3.19.11 Rev / Ed: 73 Chg: W/ REAF Date: 00/00/12
GROOVE DIMENSIONS FOR FLOATING TYPE METALLIC AND NON-METALLIC FLUID POWER PISTON RINGS
NFPA T3.19.12M Rev / Ed: 1 Chg: W/ REAF Date: 00/00/12
HYDRAULIC FLUID POWER - RECIPROCATING DYNAMIC SEALING DEVICES IN LINEAR ACTUATORS - METHOD OF TESTING, MEASURING AND REPORTING LEAKAGE
NFPA T3.19.7 Rev / Ed: 78 Chg: W/ REAF Date: 00/00/12
CAVITY DIMENSIONS FOR FLUID POWER EXCLUSION DEVICES (INCH SERIES)
NFPA T3.20.1 Rev / Ed: R1 Chg: W/ REAF Date: 00/00/12
FLUID POWER SYSTEMS - QUICK-ACTION COUPLINGS - GLOSSARY
NFPA T3.21.20 Rev / Ed: Chg: W/ REAF Date: 00/00/12
PNEUMATIC FLUID POWER - ELECTRICAL CONNECTIONS FOR VALVE ISLANDS -CORRESPONDENCE BETWEEN SOLENOIDS AND ELECTRICAL CONNECTOR PINS AND SOCKETS
NFPA T3.5.29 Rev / Ed: R1 Chg: W/ REAF Date: 00/00/12
FLUID POWER SYSTEMS AND COMPONENTS - ELECTRICALLY-CONTROLLED INDUSTRIAL VALVES - INTERFACE DIMENSIONS FOR ELECTRICAL CONNECTORS
NFPA T3.6.59 Rev / Ed: 93 Chg: W/ REAF Date: 00/00/12
HYDRAULIC FLUID POWER - CYLINDERS - CUSHION PERFORMANCE

NFPA T3.6.7 Rev / Ed: R3 Chg: W/ REAF Date: 00/00/12
FLUID POWER SYSTEMS AND PRODUCTS - SQUARE HEAD INDUSTRIAL CYLINDERS - MOUNTING DIMENSIONS
NFPA T3.21.18 Rev / Ed: 94 Chg: W/ REAF Date: 00/00/10
PNEUMATIC FLUID POWER - RECOMMENDED PRACTICE FOR CALIBRATION AND USE OF FLOWMETERS
NFPA T3.5.1 Rev / Ed: R2Chg: W/ REAF Date: 00/00/10
HYDRAULIC FLUID POWER - VALVES - MOUNTING SURFACES
NFPA T3.5.24 Rev / Ed: 01 Chg: W/ REAF Date: 00/00/11
HYDRAULIC FLUID POWER - PRESSURE RELIEF VALVES - METHOD OF TESTING AND PRESENTING BASIC PERFORMANCE DATA
NFPA T3.6.37 Rev / Ed: R1 Chg: Date: 09/07/10
HYDRAULIC FLUID POWER - CYLINDERS - METHOD FOR DETERMINING THE BUCKLING LOAD
NFPA T3.6.68 Rev / Ed: 10 Chg: Date: 09/28/10
FLUID POWER - SQUARE HEAD CYLINDERS - DETERMINATION OF THE STATIC FAILURE PRESSURE RATING OF PRESSURE-CONTAINING COMPONENTS
NFPA T3.6.8 Rev / Ed: R3 Chg: Date: 08/03/10
FLUID POWER SYSTEMS - CYLINDERS - DIMENSIONS FOR ACCESSORIES FOR CATALOGED SQUARE HEAD INDUSTRIAL TYPES
NFPA T2.13.13 Rev / Ed: 02 Chg: W/ REAF Date: 00/00/10
RECOMMENDED PRACTICE - HYDRAULIC FLUID POWER - FLUIDS - VISCOSITY SELECTION CRITERIA FOR HYDRAULIC MOTORS AND PUMPS
NFPA T3.20.15 Rev / Ed: 90 Chg: W/ REAF Date: 00/00/10
HYDRAULIC FLUID POWER - QUICK-ACTION COUPLING - FLUSH FACE TYPE

NFPA®

The world's leading advocate of fire prevention and an authoritative source on public safety, NFPA develops, publishes, and disseminates more than 300 consensus codes and standards intended to minimize the possibility and effects of fire and other risks.

NFPA 801 Rev / Ed: 14 Chg: Date: 00/00/14
STANDARD FOR FIRE PROTECTION FOR FACILITIES HANDLING RADIOACTIVE MATERIALS
NFPA 77 Rev / Ed: 14 Chg: Date: 00/00/14
RECOMMENDED PRACTICE ON STATIC ELECTRICITY
NFPA 780 Rev / Ed: 14 Chg: Date: 00/00/14
STANDARD FOR THE INSTALLATION OF LIGHTNING PROTECTION SYSTEMS
NFPA 790 Rev / Ed: 14 Chg: Date: 00/00/14
STANDARD FOR COMPETENCY OF THIRD-PARTY FIELD EVALUATION BODIES
NFPA 791 Rev / Ed: 14 Chg: Date: 00/00/14
RECOMMENDED PRACTICE AND PROCEDURES FOR UNLABELED ELECTRICAL EQUIPMENT EVALUATION
NFPA 70 HDBK Rev / Ed: 14 Chg: Date: 00/00/14
NATIONAL ELECTRICAL CODE (NEC) HANDBOOK
NFPA 610 Rev / Ed: 14 Chg: Date: 00/00/14
GUIDE FOR EMERGENCY AND SAFETY OPERATIONS AT MOTORSPORTS VENUES
NFPA 58 Rev / Ed: 14 Chg: TIA2 Date: 00/00/14
LIQUEFIED PETROLEUM GAS CODE
NFPA 56 Rev / Ed: 14 Chg: Date: 00/00/14
STANDARD FOR FIRE AND EXPLOSION PREVENTION DURING CLEANING AND PURGING OF FLAMMABLE GAS PIPING SYSTEMS
NFPA 51B Rev / Ed: 14 Chg: Date: 00/00/14
STANDARD FOR FIRE PREVENTION DURING WELDING, CUTTING, AND OTHER HOT WORK
NFPA 502 Rev / Ed: 14 Chg: Date: 00/00/14
STANDARD FOR ROAD TUNNELS, BRIDGES, AND OTHER LIMITED ACCESS HIGHWAYS
NFPA 412 Rev / Ed: 14 Chg: Date: 00/00/14
STANDARD FOR EVALUATING AIRCRAFT RESCUE AND FIRE-FIGHTING FOAM EQUIPMENT
NFPA 403 Rev / Ed: 14 Chg: Date: 00/00/14
STANDARD FOR AIRCRAFT RESCUE AND FIRE-FIGHTING SERVICES AT AIRPORTS
NFPA 306 Rev / Ed: 14 Chg: Date: 00/00/14
STANDARD FOR THE CONTROL OF GAS HAZARDS ON VESSELS
NFPA 25 Rev / Ed: 14 Chg: Date: 00/00/14
STANDARD FOR THE INSPECTION, TESTING, AND MAINTENANCE OF WATER-BASED FIRE PROTECTION SYSTEMS
NFPA 1965 Rev / Ed: 14 Chg: Date: 00/00/14 .
STANDARD FOR FIRE HOSE APPLIANCES
NFPA 1851 Rev / Ed: 14 Chg: Date: 00/00/14
STANDARD ON SELECTION, CARE, AND MAINTENANCE OF PROTECTIVE ENSEMBLES FOR STRUCTURAL FIRE FIGHTING AND PROXIMITY FIRE FIGHTING
NFPA 1720 Rev / Ed: 14 Chg: Date: 00/00/14
STANDARD FOR THE ORGANIZATION AND DEPLOYMENT OF FIRE SUPPRESSION OPERATIONS, EMERGENCY MEDICAL OPERATIONS, AND SPECIAL OPERATIONS TO THE PUBLIC BY VOLUNTEER FIRE DEPARTMENTS
NFPA 130 Rev / Ed: 14 Chg: Date: 00/00/14
STANDARD FOR FIXED GUIDEWAY TRANSIT AND PASSENGER RAIL SYSTEMS
NFPA 1143 Rev / Ed: 14 Chg: Date: 00/00/14
STANDARD FOR WILDLAND FIRE MANAGEMENT
NFPA 1123 Rev / Ed: 14 Chg: Date: 00/00/14
CODE FOR FIREWORKS DISPLAY
NFPA 1061 Rev / Ed: 14 Chg: Date: 00/00/14
STANDARD FOR PROFESSIONAL QUALIFICATIONS FOR PUBLIC SAFETY TELECOMMUNICATIONS PERSONNEL
NFPA 1021 Rev / Ed: 14 Chg: Date: 00/00/14
STANDARD FOR FIRE OFFICER PROFESSIONAL QUALIFICATIONS
NFPA 1026 Rev / Ed: 14 Chg: Date: 00/00/14
STANDARD FOR INCIDENT MANAGEMENT PERSONNEL PROFESSIONAL QUALIFICATIONS
NFPA 1031 Rev / Ed: 14 Chg: Date: 00/00/14
STANDARD FOR PROFESSIONAL QUALIFICATIONS FOR FIRE INSPECTOR AND PLAN EXAMINER
NFPA 1033 Rev / Ed: 14 Chg: Date: 00/00/14
STANDARD FOR PROFESSIONAL QUALIFICATIONS FOR FIRE INVESTIGATOR
NFPA 1002 Rev / Ed: 14 Chg: Date: 00/00/14
STANDARD FOR FIRE APPARATUS DRIVER/OPERATOR PROFESSIONAL QUALIFICATIONS
NFPA 96 Rev / Ed: 14 Chg: Date: 00/00/14
STANDARD FOR VENTILATION CONTROL AND FIRE PROTECTION OF COMMERCIAL COOKING OPERATIONS
NFPA 99 Rev / Ed: 12 Chg: TIA5 Date: 08/01/13
HEALTH CARE FACILITIES CODE
NFPA 909 Rev / Ed: 13 Chg: Date: 00/00/13
CODE FOR THE PROTECTION OF CULTURAL RESOURCE PROPERTIES - MUSEUMS, LIBRARIES, AND PLACES OF WORSHIP
NFPA 80 Rev / Ed: 13 Chg: Date: 00/00/13
STANDARD FOR FIRE DOORS AND OTHER OPENING PROTECTIVES

NFPA 75 Rev / Ed: 13 Chg: ERTA Date: 05/22/13
STANDARD FOR THE FIRE PROTECTION OF INFORMATION TECHNOLOGY EQUIPMENT
NFPA 72 HDBK Rev / Ed: 13 Chg: Date: 00/00/13
NATIONAL FIRE ALARM AND SIGNALING CODE HANDBOOK
NFPA 70B Rev / Ed: 13 Chg: Date: 00/00/13
RECOMMENDED PRACTICE FOR ELECTRICAL EQUIPMENT MAINTENANCE
NFPA 70 Rev / Ed: 14 Chg: TIA1 Date: 08/01/13
NATIONAL ELECTRICAL CODE
NFPA 664 Rev / Ed: 12 Chg: ERTA Date: 08/29/13
STANDARD FOR THE PREVENTION OF FIRES AND EXPLOSIONS IN WOOD PROCESSING AND WOODWORKING FACILITIES
NFPA 67 Rev / Ed: 13 Chg: Date: 00/00/13
GUIDE ON EXPLOSION PROTECTION FOR GASEOUS MIXTURES IN PIPE SYSTEMS
NFPA 68 Rev / Ed: 13 Chg: Date: 00/00/13
STANDARD ON EXPLOSION PROTECTION BY DEFLAGRATION VENTING
NFPA 61 Rev / Ed: 13 Chg: Date: 00/00/13
STANDARD FOR THE PREVENTION OF FIRES AND DUST EXPLOSIONS IN AGRICULTURAL AND FOOD PROCESSING FACILITIES
NFPA 59A Rev / Ed: 13 Chg: TIA1 Date: 03/07/13
STANDARD FOR THE PRODUCTION, STORAGE, AND HANDLING OF LIQUEFIED NATURAL GAS (LNG)
NFPA 551 Rev / Ed: 13 Chg: Date: 00/00/13
GUIDE FOR THE EVALUATION OF FIRE RISK ASSESSMENTS
NFPA 555 Rev / Ed: 13 Chg: Date: 00/00/13
GUIDE ON METHODS FOR EVALUATING POTENTIAL FOR ROOM FLASHOVER
NFPA 55 Rev / Ed: 13 Chg: TIA2 Date: 06/06/13
COMPRESSED GASES AND CRYOGENIC FLUIDS CODE
NFPA 52 Rev / Ed: 13 Chg: ERTA Date: 07/26/13
VEHICULAR GASEOUS FUEL SYSTEMS CODE
NFPA 501A Rev / Ed: 13 Chg: Date: 00/00/13
STANDARD FOR FIRE SAFETY CRITERIA FOR MANUFACTURED HOME INSTALLATIONS, SITES, AND COMMUNITIES
NFPA 505 Rev / Ed: 13 Chg: Date: 00/00/13
FIRE SAFETY STANDARD FOR POWERED INDUSTRIAL TRUCKS INCLUDING TYPE DESIGNATIONS, AREAS OF USE, CONVERSIONS, MAINTENANCE, AND OPERATIONS
NFPA 501 Rev / Ed: 13 Chg: Date: 00/00/13
STANDARD ON MANUFACTURED HOUSING
NFPA 498 Rev / Ed: 13 Chg: Date: 00/00/13
STANDARD FOR SAFE HAVENS AND INTERCHANGE LOTS FOR VEHICLES TRANSPORTING EXPLOSIVES
NFPA 499 Rev / Ed: 13 Chg: Date: 00/00/13
RECOMMENDED PRACTICE FOR THE CLASSIFICATION OF COMBUSTIBLE DUSTS AND OF HAZARDOUS (CLASSIFIED) LOCATIONS FOR ELECTRICAL INSTALLATIONS IN CHEMICAL PROCESS AREAS
NFPA 495 Rev / Ed: 13 Chg: Date: 00/00/13
EXPLOSIVE MATERIALS CODE
NFPA 496 Rev / Ed: 13 Chg: Date: 00/00/13
STANDARD FOR PURGED AND PRESSURIZED ENCLOSURES FOR ELECTRICAL EQUIPMENT
NFPA 450 Rev / Ed: 13 Chg: Date: 00/00/13
GUIDE FOR EMERGENCY MEDICAL SERVICES AND SYSTEMS
NFPA 472 Rev / Ed: 13 Chg: Date: 00/00/13
STANDARD FOR COMPETENCE OF RESPONDERS TO HAZARDOUS MATERIALS/WEAPONS OF MASS DESTRUCTION INCIDENTS
NFPA 472 HDBK Rev / Ed: 13 Chg: Date: 00/00/13
HAZARDOUS MATERIALS/WEAPONS OF MASS DESTRUCTION RESPONSE HANDBOOK
NFPA 473 Rev / Ed: 13 Chg: Date: 00/00/13
STANDARD FOR COMPETENCIES FOR EMS PERSONNEL RESPONDING TO HAZARDOUS MATERIALS/WEAPONS OF MASS DESTRUCTION INCIDENTS
NFPA 424 Rev / Ed: 13 Chg: Date: 00/00/13
GUIDE FOR AIRPORT/COMMUNITY EMERGENCY PLANNING
NFPA 415 Rev / Ed: 13 Chg: Date: 00/00/13
STANDARD ON AIRPORT TERMINAL BUILDINGS, FUELING RAMP DRAINAGE, AND LOADING WALKWAYS
NFPA 400 Rev / Ed: 13 Chg: Date: 00/00/13
HAZARDOUS MATERIALS CODE
NFPA 402 Rev / Ed: 13 Chg: Date: 00/00/13
GUIDE FOR AIRCRAFT RESCUE AND FIRE-FIGHTING OPERATIONS
NFPA 37 Rev / Ed: 10 Chg: TIA3 Date: 08/01/13
STANDARD FOR THE INSTALLATION AND USE OF STATIONARY COMBUSTION ENGINES AND GAS TURBINES
NFPA 36 Rev / Ed: 13 Chg: Date: 00/00/13
STANDARD FOR SOLVENT EXTRACTION PLANTS
NFPA 301 Rev / Ed: 13 Chg: Date: 00/00/13
CODE FOR SAFETY TO LIFE FROM FIRE ON MERCHANT VESSELS
NFPA 289 Rev / Ed: 13 Chg: Date: 00/00/13
STANDARD METHOD OF FIRE TEST FOR INDIVIDUAL FUEL PACKAGES
NFPA 290 Rev / Ed: 13 Chg: Date: 00/00/13
STANDARD FOR FIRE TESTING OF PASSIVE PROTECTION MATERIALS FOR USE ON LP-GAS CONTAINERS
NFPA 291 Rev / Ed: 13 Chg: Date: 00/00/13
RECOMMENDED PRACTICE FOR FIRE FLOW TESTING AND MARKING OF HYDRANTS
NFPA 274 Rev / Ed: 13 Chg: Date: 00/00/13
STANDARD TEST METHOD TO EVALUATE FIRE PERFORMANCE CHARACTERISTICS OF PIPE INSULATION
NFPA 275 Rev / Ed: 13 Chg: Date: 00/00/13
STANDARD METHOD OF FIRE TESTS FOR THE EVALUATION OF THERMAL BARRIERS
NFPA 270 Rev / Ed: 13 Chg: Date: 00/00/13
STANDARD TEST METHOD FOR MEASUREMENT OF SMOKE OBSCURATION USING A CONICAL RADIANT SOURCE IN A SINGLE CLOSED CHAMBER
NFPA 261 Rev / Ed: 13 Chg: Date: 00/00/13
STANDARD METHOD OF TEST FOR DETERMINING RESISTANCE OF MOCK-UP UPHOLSTERED FURNITURE MATERIAL ASSEMBLIES TO IGNITION BY SMOLDERING CIGARETTES
NFPA 259 Rev / Ed: 13 Chg: Date: 00/00/13
STANDARD TEST METHOD FOR POTENTIAL HEAT OF BUILDING MATERIALS
NFPA 260 Rev / Ed: 13 Chg: Date: 00/00/13
STANDARD METHODS OF TESTS AND CLASSIFICATION SYSTEM FOR CIGARETTE IGNITION RESISTANCE OF COMPONENTS OF UPHOLSTERED FURNITURE
NFPA 24 Rev / Ed: 13 Chg: Date: 00/00/13
STANDARD FOR THE INSTALLATION OF PRIVATE FIRE SERVICE MAINS AND THEIR APPURTENANCES
NFPA 241 Rev / Ed: 13 Chg: Date: 00/00/13
STANDARD FOR SAFEGUARDING CONSTRUCTION, ALTERATION, AND DEMOLITION OPERATIONS
NFPA 225 Rev / Ed: 13 Chg: Date: 00/00/13
MODEL MANUFACTURED HOME INSTALLATION STANDARD
NFPA 22 Rev / Ed: 13 Chg: Date: 00/00/13
STANDARD FOR WATER TANKS FOR PRIVATE FIRE PROTECTION
NFPA 211 Rev / Ed: 13 Chg: Date: 00/00/13
STANDARD FOR CHIMNEYS, FIREPLACES, VENTS, AND SOLID FUEL-BURNING APPLIANCES
NFPA 2112 Rev / Ed: 12 Chg: TIA2 Date: 08/01/13
STANDARD ON FLAME-RESISTANT GARMENTS FOR PROTECTION OF INDUSTRIAL PERSONNEL AGAINST FLASH FIRE

NFPA 20 Rev / Ed: 13 Chg: Date: 00/00/13
STANDARD FOR THE INSTALLATION OF STATIONARY PUMPS FOR FIRE PROTECTION
NFPA 20 HDBK Rev / Ed: 13 Chg: Date: 00/00/13
STATIONARY FIRE PUMPS HANDBOOK
NFPA 1999 Rev / Ed: 13 Chg: Date: 00/00/13
STANDARD ON PROTECTIVE CLOTHING FOR EMERGENCY MEDICAL OPERATIONS
NFPA 1989 Rev / Ed: 13 Chg: Date: 00/00/13
STANDARD ON BREATHING AIR QUALITY FOR EMERGENCY SERVICES RESPIRATORY PROTECTION
NFPA 1982 Rev / Ed: 13 Chg: ERTA Date: 06/28/13
STANDARD ON PERSONAL ALERT SAFETY SYSTEMS (PASS)
NFPA 1981 Rev / Ed: 13 Chg: Date: 00/00/13
STANDARD ON OPEN-CIRCUIT SELF-CONTAINED BREATHING APPARATUS (SCBA)FOR EMERGENCY SERVICES
NFPA 1964 Rev / Ed: 13 Chg: Date: 00/00/13
STANDARD FOR SPRAY NOZZLES
NFPA 1971 Rev / Ed: 13 Chg: TIA3 Date: 08/01/13
STANDARD ON PROTECTIVE ENSEMBLES FOR STRUCTURAL FIRE FIGHTING AND PROXIMITY FIRE FIGHTING
NFPA 1961 Rev / Ed: 13 Chg: Date: 00/00/13
STANDARD ON FIRE HOSE
NFPA 1962 Rev / Ed: 13 Chg: ERTA Date: 03/25/13
STANDARD FOR THE CARE, USE, INSPECTION, SERVICE TESTING, AND REPLACEMENT OF FIRE HOSE, COUPLINGS, NOZZLES, AND FIRE HOSE APPLIANCES
NFPA 1951 Rev / Ed: 13 Chg: TIA2 Date: 08/01/13
STANDARD ON PROTECTIVE ENSEMBLES FOR TECHNICAL RESCUE INCIDENTS
NFPA 1925 Rev / Ed: 13 Chg: Date: 00/00/13
STANDARD ON MARINE FIRE-FIGHTING VESSELS
NFPA 1917 Rev / Ed: 13 Chg: TIA2 Date: 03/07/13
STANDARD FOR AUTOMOTIVE AMBULANCES
NFPA 1852 Rev / Ed: 13 Chg: Date: 00/00/13
STANDARD ON SELECTION, CARE, AND MAINTENANCE OF OPEN-CIRCUIT SELF-CONTAINED BREATHING APPARATUS (SCBA)
NFPA 1855 Rev / Ed: 13 Chg: Date: 00/00/13
STANDARD ON SELECTION, CARE, AND MAINTENANCE OF PROTECTIVE ENSEMBLES FOR TECHNICAL RESCUE INCIDENTS
NFPA 17A Rev / Ed: 13 Chg: Date: 00/00/13
STANDARD FOR WET CHEMICAL EXTINGUISHING SYSTEMS
NFPA 1801 Rev / Ed: 13 Chg: Date: 00/00/13
STANDARD ON THERMAL IMAGERS FOR THE FIRE SERVICE STANDARD ON DISASTER/EMERGENCY MANAGEMENT AND BUSINESS CONTINUITY PROGRAMS
NFPA 17 Rev / Ed: 13 Chg: Date: 00/00/13
STANDARD FOR DRY CHEMICAL EXTINGUISHING SYSTEMS
NFPA 1600 Rev / Ed: 13 Chg: Date: 00/00/13
STANDARD ON DISASTER/EMERGENCY MANAGEMENT AND BUSINESS CONTINUITY PROGRAMS
NFPA 1500 Rev / Ed: 13 Chg: ERTA Date: 02/22/13
STANDARD ON FIRE DEPARTMENT OCCUPATIONAL SAFETY AND HEALTH PROGRAM
NFPA 1451 Rev / Ed: 13 Chg: Date: 00/00/13
STANDARD FOR A FIRE AND EMERGENCY SERVICE VEHICLE OPERATIONS TRAINING PROGRAM
NFPA 1404 Rev / Ed: 13 Chg: Date: 00/00/13
STANDARD FOR FIRE SERVICE RESPIRATORY PROTECTION TRAINING
NFPA 13R Rev / Ed: 13 Chg: Date: 00/00/13
STANDARD FOR THE INSTALLATION OF SPRINKLER SYSTEMS IN LOW-RISE RESIDENTIAL OCCUPANCIES
NFPA 14 Rev / Ed: 13 Chg: Date: 00/00/13
STANDARD FOR THE INSTALLATION OF STANDPIPE AND HOSE SYSTEMS
NFPA 140 Rev / Ed: 13 Chg: Date: 00/00/13
STANDARD ON MOTION PICTURE AND TELEVISION PRODUCTION STUDIO SOUNDSTAGES, APPROVED PRODUCTION FACILITIES, AND PRODUCTION LOCATIONS
NFPA 13DR HDBK Rev / Ed: 13 Chg: Date: 00/00/13
AUTOMATIC SPRINKLER SYSTEMS FOR RESIDENTIAL OCCUPANCIES HANDBOOK
NFPA 13 Rev / Ed: 13 Chg: Date: 00/00/13
STANDARD FOR THE INSTALLATION OF SPRINKLER SYSTEMS
NFPA 13 HDBK Rev / Ed: 13 Chg: Date: 00/00/13
AUTOMATIC SPRINKLER SYSTEM HANDBOOK
NFPA 13D Rev / Ed: 13 Chg: Date: 00/00/13
STANDARD FOR THE INSTALLATION OF SPRINKLER SYSTEMS IN ONE- AND TWO-FAMILY DWELLINGS AND MANUFACTURED HOMES
NFPA 1221 Rev / Ed: 13 Chg: Date: 00/00/13
STANDARD FOR THE INSTALLATION, MAINTENANCE, AND USE OF EMERGENCY SERVICES COMMUNICATIONS SYSTEMS
NFPA 1144 Rev / Ed: 13 Chg: Date: 00/00/13
STANDARD FOR REDUCING STRUCTURE IGNITION HAZARDS FROM WILDLAND FIRE
NFPA 110 Rev / Ed: 13 Chg: Date: 00/00/13
STANDARD FOR EMERGENCY AND STANDBY POWER SYSTEMS
NFPA 111 Rev / Ed: 13 Chg: Date: 00/00/13
STANDARD ON STORED ELECTRICAL ENERGY EMERGENCY AND STANDBY POWER SYSTEMS
NFPA 1122 Rev / Ed: 13 Chg: Date: 00/00/13
CODE FOR MODEL ROCKETRY
NFPA 1124 Rev / Ed: 13 Chg: TIA2 Date: 03/07/13
CODE FOR THE MANUFACTURE, TRANSPORTATION, STORAGE, AND RETAIL SALES OF FIREWORKS AND PYROTECHNIC ARTICLES
NFPA 105 Rev / Ed: 13 Chg: Date: 00/00/13
STANDARD FOR SMOKE DOOR ASSEMBLIES AND OTHER OPENING PROTECTIVES
NFPA 101A Rev / Ed: 13 Chg: Date: 00/00/13
GUIDE ON ALTERNATIVE APPROACHES TO LIFE SAFETY
NFPA 1006 Rev / Ed: 13 Chg: Date: 00/00/13
STANDARD FOR TECHNICAL RESCUER PROFESSIONAL QUALIFICATIONS
NFPA 1001 Rev / Ed: 13 Chg: TIA1 Date: 03/07/13
STANDARD FOR FIRE FIGHTER PROFESSIONAL QUALIFICATIONS
NFPA 10 Rev / Ed: 13 Chg: Date: 00/00/13
STANDARD FOR PORTABLE FIRE EXTINGUISHERS
NFPA 150 Rev / Ed: 13 Chg: Date: 00/00/13
STANDARD ON FIRE AND LIFE SAFETY IN ANIMAL HOUSING FACILITIES
NFPA 1 Rev / Ed: 12 Chg: TIA Date: 08/11/11
FIRE CODE
NFPA 58 HDBK Rev / Ed: 11 Chg: Date: 03/01/11
LP-GAS CODE HANDBOOK
NFPA 1 HDBK Rev / Ed: 12 Chg: Date: 00/00/12
FIRE CODE HANDBOOK
NFPA 101 Rev / Ed: 12 Chg: TIA2 Date: 10/30/12
LIFE SAFETY CODE
NFPA 101 HDBK Rev / Ed: 12 Chg: Date: 00/00/12
LIFE SAFETY CODE HANDBOOK
NFPA 1037 Rev / Ed: 12 Chg: Date: 00/00/12
STANDARD FOR PROFESSIONAL QUALIFICATIONS FOR FIRE MARSHAL
NFPA 1041 Rev / Ed: 12 Chg: Date: Date: 00/00/12
STANDARD FOR FIRE SERVICE INSTRUCTOR PROFESSIONAL QUALIFICATIONS
NFPA 1051 Rev / Ed: 12 Chg: Date: Date: 00/00/12
STANDARD FOR WILDLAND FIRE FIGHTER PROFESSIONAL QUALIFICATIONS

NFPA 1081 Rev / Ed: 12 Chg: Date: Date: 00/00/12
STANDARD FOR INDUSTRIAL FIRE BRIGADE MEMBER PROFESSIONAL QUALIFICATIONS
NFPA 1125 Rev / Ed: 12 Chg: Date: Date: 00/00/12
CODE FOR THE MANUFACTURE OF MODEL ROCKET AND HIGH POWER ROCKET MOTORS
NFPA 1127 Rev / Ed: 13 Chg: ERTA Date: 09/12/12
CODE FOR HIGH POWER ROCKETRY
NFPA 1141 Rev / Ed: 12 Chg: Date: Date: 00/00/12
STANDARD FOR FIRE PROTECTION INFRASTRUCTURE FOR LAND DEVELOPMENT IN WILDLAND, RURAL, AND SUBURBAN AREAS
NFPA 1142 Rev / Ed: 12 Chg: Date: Date: 00/00/12
STANDARD ON WATER SUPPLIES FOR SUBURBAN AND RURAL FIRE FIGHTING
NFPA 115 Rev / Ed: 12 Chg: Date: Date: 00/00/12
STANDARD FOR LASER FIRE PROTECTION
NFPA 1401 Rev / Ed: 12 Chg: Date: Date: 00/00/12
RECOMMENDED PRACTICE FOR FIRE SERVICE TRAINING REPORTS AND RECORDS
NFPA 1402 Rev / Ed: 12 Chg: Date: Date: 00/00/12
GUIDE TO BUILDING FIRE SERVICE TRAINING CENTERS
NFPA 1403 Rev / Ed: 12 Chg: Date: Date: 00/00/12
STANDARD ON LIVE FIRE TRAINING EVOLUTIONS
NFPA 15 Rev / Ed: 12 Chg: Date: Date: 00/00/12
STANDARD FOR WATER SPRAY FIXED SYSTEMS FOR FIRE PROTECTION
NFPA 1582 Rev / Ed: 13 Chg: ERTA Date: 12/12/12
STANDARD ON COMPREHENSIVE OCCUPATIONAL MEDICAL PROGRAM FOR FIRE DEPARTMENTS
NFPA 170 Rev / Ed: 12 Chg: Date: Date: 00/00/12
STANDARD FOR FIRE SAFETY AND EMERGENCY SYMBOLS
NFPA 1906 Rev / Ed: 12 Chg: Date: Date: 00/00/12
STANDARD FOR WILDLAND FIRE APPARATUS
NFPA 1911 Rev / Ed: 12 Chg: ERTA Date: 01/30/12
STANDARD FOR THE INSPECTION, MAINTENANCE, TESTING, AND RETIREMENT OF IN-SERVICE AUTOMOTIVE FIRE APPARATUS
NFPA 1977 Rev / Ed: 11 Chg: ERTA Date: 02/28/12
STANDARD ON PROTECTIVE CLOTHING AND EQUIPMENT FOR WILDLAND FIRE FIGHTING
NFPA 1983 Rev / Ed: 12 Chg: TIA1 Date: 10/30/12
STANDARD ON LIFE SAFETY ROPE AND EQUIPMENT FOR EMERGENCY SERVICES
NFPA 1992 Rev / Ed: 12 Chg: Date: 00/00/12
STANDARD ON LIQUID SPLASH-PROTECTIVE ENSEMBLES AND CLOTHING FOR HAZARDOUS MATERIALS EMERGENCIES
NFPA 1994 Rev / Ed: 12 Chg: Date: 00/00/12
STANDARD ON PROTECTIVE ENSEMBLES FOR FIRST RESPONDERS TO CBRN TERRORISM INCIDENTS
NFPA 2001 Rev / Ed: 12 Chg: TIA1 Date: 10/30/12
STANDARD ON CLEAN AGENT FIRE EXTINGUISHING SYSTEMS
NFPA 204 Rev / Ed: 12 Chg: Date: 00/00/12
STANDARD FOR SMOKE AND HEAT VENTING
NFPA 2113 Rev / Ed: 12 Chg: Date: 00/00/12
STANDARD ON SELECTION, CARE, USE, AND MAINTENANCE OF FLAME-RESISTANT GARMENTS FOR PROTECTION OF INDUSTRIAL PERSONNEL AGAINST FLASH FIRE
NFPA 220 Rev / Ed: 12 Chg: Date: 00/00/12
STANDARD ON TYPES OF BUILDING CONSTRUCTION
NFPA 221 Rev / Ed: 12 Chg: Date: 00/00/12
STANDARD FOR HIGH CHALLENGE FIRE WALLS, FIRE WALLS, AND FIRE BARRIER WALLS
NFPA 232 Rev / Ed: 12 Chg: Date: 00/00/12
STANDARD FOR THE PROTECTION OF RECORDS
NFPA 252 Rev / Ed: 12 Chg: Date: 00/00/12
STANDARD METHODS OF FIRE TESTS OF DOOR ASSEMBLIES
NFPA 257 Rev / Ed: 12 Chg: Date: 00/00/12
STANDARD ON FIRE TEST FOR WINDOW AND GLASS BLOCK ASSEMBLIES
NFPA 268 Rev / Ed: 12 Chg: Date: 00/00/12
STANDARD TEST METHOD FOR DETERMINING IGNITIBILITY OF EXTERIOR WALL ASSEMBLIES USING A RADIANT HEAT ENERGY SOURCE
NFPA 269 Rev / Ed: 12 Chg: Date: 00/00/12
STANDARD TEST METHOD FOR DEVELOPING TOXIC POTENCY DATA FOR USE IN FIRE HAZARD MODELING
NFPA 285 Rev / Ed: 12 Chg: ERTA Date: 08/28/12
STANDARD FIRE TEST METHOD FOR EVALUATION OF FIRE PROPAGATION CHARACTERISTICS OF EXTERIOR NON-LOAD-BEARING WALL ASSEMBLIES CONTAINING COMBUSTIBLE COMPONENTS
NFPA 287 Rev / Ed: 12 Chg: Date: 00/00/12
STANDARD TEST METHODS FOR MEASUREMENT OF FLAMMABILITY OF MATERIALS IN CLEANROOMS USING A FIRE PROGAGATION APPARATUS (FPA)
NFPA 288 Rev / Ed: 12 Chg: Date: 00/00/12
STANDARD METHODS OF FIRE TESTS OF HARIZONTAL FIRE DOOR ASSEMBLIES INSTALLED IN HORIZONTAL FIRE RESISTANCE-RATED ASSEMBLIES
NFPA 3 Rev / Ed: 12 Chg: Date: 00/00/12
RECOMMENDED PRACTICE ON COMMISSIONING AND INTEGRATED TESTING OF FIRE PROTECTION AND LIFE SAFETY SYSTEMS
NFPA 3 HDBK Rev / Ed: 12 Chg: Date: 00/00/12
COMMISSIONING AND INTEGRATED SYSTEM TESTING HANDBOOK
NFPA 30 HDBK Rev / Ed: 12 Chg: Date: 00/00/12
FLAMMABLE AND COMBUSTIBLE LIQUIDS CODE HANDBOOK
NFPA 30B Rev / Ed: 11 Chg: TIA2 Date: 10/30/12
CODE FOR THE MANUFACTURE AND STORAGE OF AEROSOL PRODUCTS
NFPA 318 Rev / Ed: 12 Chg: Date: 00/00/12
STANDARD FOR THE PROTECTION OF SEMICONDUCTOR FABRICATION FACILITIES
NFPA 385 Rev / Ed: 12 Chg: Date: 00/00/12
STANDARD FOR TANK VEHICLES FOR FLAMMABLE AND COMBUSTIBLE LIQUIDS
NFPA 414 Rev / Ed: 12 Chg: Date: 00/00/12
STANDARD FOR AIRCRAFT RESCUE AND FIRE-FIGHTING VEHICLES
NFPA 484 Rev / Ed: 12 Chg: Date: 00/00/12
STANDARD FOR COMBUSTIBLE METALS
NFPA 497 Rev / Ed: 12 Chg: Date: 00/00/12
RECOMMENDED PRACTICE FOR THE CLASSIFICATION OF FLAMMABLE LIQUIDS, GASES, OR VAPORS AND OF HAZARDOUS (CLASSIFIED) LOCATIONS FOR ELECTRICAL INSTALLATIONS IN CHEMICAL PROCESS AREAS
NFPA 5000 Rev / Ed: 12 Chg: ERTA Date: 05/23/12
BUILDING CONSTRUCTION AND SAFETY CODE
NFPA 51 Rev / Ed: 13 Chg: TIA1 Date: 10/30/12
STANDARD FOR THE DESIGN AND INSTALLATION OF OXYGEN-FUEL GAS SYSTEMS FOR WELDING, CUTTING, AND ALLIED PROCESSES
NFPA 51A Rev / Ed: 12 Chg: TIA Date: 03/06/12
STANDARD FOR ACETYLENE CYLINDER CHARGING PLANTS
NFPA 54 Rev / Ed: 12 Chg: Date: 00/00/12
NATIONAL FUEL GAS CODE
NFPA 54 HDBK Rev / Ed: 12 Chg: Date: 00/00/12
NATIONAL FUEL GAS CODE HANDBOOK
NFPA 550 Rev / Ed: 12 Chg: Date: 00/00/12
GUIDE TO THE FIRE SAFETY CONCEPTS TREE
NFPA 557 Rev / Ed: 12 Chg: Date: 00/00/12
STANDARD FOR DETERMINATION OF FIRE LOADS FOR USE IN STRUCTURAL FIRE PROTECTION DESIGN
NFPA 59 Rev / Ed: 12 Chg: Date: 00/00/12
UTILITY LP-GAS PLANT CODE

NFPA 654 Rev / Ed: 13 Chg: ERTA Date: 09/28/12
STANDARD FOR THE PREVENTION OF FIRE AND DUST EXPLOSIONS FROM THE MANUFACTURING, PROCESSING, AND HANDLING OF COMBUSTIBLE PARTICULATE SOLIDS

NFPA 655 Rev / Ed: 12 Chg: Date: 00/00/12
STANDARD FOR PREVENTION OF SULFUR FIRES AND EXPLOSIONS

NFPA 703 Rev / Ed: 12 Chg: Date: 00/00/12
STANDARD FOR FIRE RETARDANT - TREATED WOOD AND FIRE-RETARDANT COATINGS FOR BUILDING MATERIALS

NFPA 704 Rev / Ed: 12 Chg: Date: 00/00/12
STANDARD SYSTEM FOR THE IDENTIFICATION OF THE HAZARDS OF MATERIALS FOR EMERGENCY RESPONSE

NFPA 70E Rev / Ed: 12 Chg: ERTA Date: 08/28/12
STANDARD FOR ELECTRICAL SAFETY IN THE WORKPLACE

NFPA 72 Rev / Ed: 13 Chg: TIA5 Date: 08/09/12
NATIONAL FIRE ALARM AND SIGNALING CODE

NFPA 720 Rev / Ed: 12 Chg: Date: 00/00/12
STANDARD FOR THE INSTALLATION OF CARBON MONOXIDE (CO) DETECTION AND WARNING EQUIPMENT

NFPA 76 Rev / Ed: 12 Chg: Date: 00/00/12
STANDARD FOR THE FIRE PROTECTION OF TELECOMMUNICATIONS FACILITIES

NFPA 79 Rev / Ed: 12 Chg: Date: 00/00/12
ELECTRICAL STANDARD FOR INDUSTRIAL MACHINERY

NFPA 80A Rev / Ed: 12 Chg: Date: 00/00/12
RECOMMENDED PRACTICE FOR PROTECTION OF BUILDINGS FROM EXTERIOR FIRE EXPOSURES

NFPA 90A Rev / Ed: 12 Chg: Date: 00/00/12
STANDARD FOR THE INSTALLATION OF AIR-CONDITIONING AND VENTILATING SYSTEMS

NFPA 90B Rev / Ed: 12 Chg: Date: 00/00/12
STANDARD FOR THE INSTALLATION OF WARM AIR HEATING AND AIR-CONDITIONING SYSTEMS

NFPA 92 Rev / Ed: 12 Chg: ERTA Date: 01/30/12
STANDARD FOR SMOKE CONTROL SYSTEMS

NFPA 99 HDBK Rev / Ed: 12 Chg: Date: 00/00/12
HEALTH CARE FACILITIES CODE HANDBOOK

PIPE FABRICATION INSTITUTE
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The Pipe Fabrication Institute (PFI) was formed in 1913. It is one of the oldest and most respected industry associations in the United States. The PFI exists solely for the purpose of ensuring a level of quality in the pipe fabrication industry that is without compromise.

PFI ES48 Rev / Ed: 10 Chg: Date: 09/00/10
RANDOM EXAMINATION

PFI ES1 Rev / Ed: 10 Chg: Date: 09/00/10
INTERNAL MACHINING AND SOLID MACHINED BACKING RINGS FOR CIRCUMFERENTIAL BUTT WELDS

PFI ES21 Rev / Ed: 10 Chg: Date: 09/00/10
INTERNAL MACHINING AND FIT-UP OF GTAW ROOT PASS CIRCUMFERENTIAL BUTT WELDS

PFI ES24 Rev / Ed: 08 Chg: W/ REAF Date: 09/00/10
PIPE BENDING METHODS, TOLERANCES, PROCESS AND MATERIAL REQUIREMENTS

PFI ES27 Rev / Ed: 10 Chg: Date: 09/00/10
"VISUAL EXAMINATION" THE PURPOSE, MEANING AND LIMITATION OF THE TERM

PFI ES37 Rev / Ed: 06 Chg: W/ REAF Date: 09/00/10
STANDARD FOR LOADING AND SHIPPING OF PIPING ASSEMBLIES

PFI ES39 Rev / Ed: 08 Chg: W/ REAF Date: 09/00/10
FABRICATING TOLERANCES FOR GROOVED PIPING SYSTEMS

PFI ES40 Rev / Ed: 04 Chg: W/ REAF Date: 09/00/10
METHOD OF DIMENSIONING GROOVED PIPING ASSEMBLIES

PFI ES44 Rev / Ed: 05 Chg: W/ REAF Date: 09/00/10
DRAFTING PRACTICES STANDARD

PFI ES45 Rev / Ed: 08 Chg: W/ REAF Date: 09/00/10
RECOMMENDED PRACTICE FOR LOCAL POST-WELD HEAT TREATMENT

PFI ES16 Rev / Ed: 08 Chg: Date: 09/00/08
ACCESS HOLES, BOSSES AND PLUGS FOR RADIOGRAPHIC INSPECTION OF PIPE WELDS

PFI ES47 Rev / Ed: 08 Chg: Date: 09/00/08
WELDING OF INTERNALLY CLAD PIPING

PFI ES49 Rev / Ed: 08 Chg: Date: 09/00/08
GUIDELINES FOR INSTALLATION OF INTEGRALLY REINFORCED BRANCH CONNECTION OUTLET FITTINGS

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SAE AMS-QQ-S-763 Rev / Ed: C Chg: Date: 08/00/13
STEEL, CORROSION RESISTANT, BARS, WIRE, SHAPES, AND FORGINGS

SAE AIR1168/14 Rev / Ed: A Chg: W/ STBL Date: 10/00/12
SPACECRAFT LIFE SUPPORT SYSTEMS

SAE AIR4002 Rev / Ed: A Chg: W/ STBL Date: 11/00/12
8000 PSI HYDRAULIC SYSTEMS: EXPERIENCE AND TEST RESULTS

SAE AIR4065 Rev / Ed: A Chg: W/ STBL Date: 05/00/12
PROPELLER/PROPFAN IN-FLIGHT THRUST DETERMINATION

SAE AIR4165 Rev / Ed: A Chg: Date: 11/00/12
(R) GENERAL REQUIREMENTS FOR POWERED DRIVE UNITS (PDUS) IN AIRCRAFT CARGO SYSTEMS

SAE AIR4175 Rev / Ed: A Chg: W/ REAF Date: 10/00/12
(R) A GUIDE TO THE DEVELOPMENT OF A GROUND STATION FOR ENGINE CONDITION MONITORING

SAE AIR4250 Rev / Ed: B Chg: Date: 01/00/12
(R) ELECTRONIC ENGINE CONTROL SPECIFICATIONS AND STANDARDS

SAE AIR4288 Rev / Ed: A Chg: W/ STBL Date: 05/00/12
LINEAR TOKEN PASSING MULTIPLEX DATA BUS USER'S HANDBOOK

SAE AIR4289 Rev / Ed: A Chg: W/ STBL Date: 05/00/12
HANDBOOK FOR THE SAE AS4075 HIGH SPEED RING BUS STANDARD

SAE AIR4295 Rev / Ed: 92 Chg: W/ REAF Date: 11/00/11
HANDBOOK FOR THE DIGITAL TIME DIVISION COMMAND/RESPONSE MULTIPLEX DATA BUS TEST PLANS

SAE AIR4367 Rev / Ed: A Chg: W/ REAF Date: 10/00/12
(R) AIRCRAFT INFLIGHT ICE DETECTORS AND ICING RATE MEASURING INSTRUMENTS
SAE AIR4403 Rev / Ed: B Chg: Date: 05/00/12
(R) SELECTION, TESTING, LUBRICATION, AND SEALING OF SINGLE ROW TAPERED ROLLER BEARINGS FOR AEROSPACE WHEEL APPLICATIONS
SAE AIR4465 Rev / Ed: 92 Chg: W/ REAF Date: 12/00/12
DESIGN AND HANDLING GUIDE RADIO FREQUENCY ABSORPTIVE TYPE WIRE AND CABLES (FILTER LINE, MIL-C-85485)
SAE AIR4498 Rev / Ed: A Chg: W/ STBL Date: 05/00/12
AUS-BAY QUENCHING OF 300M STEEL
SAE AIR4713 Rev / Ed: A Chg: W/ STBL Date: 06/00/13
AEROSPACE - CHLORINATED SOLVENT CONTAMINATION OF MIL-H-5606/MIL-H-83282 VEHICLE HYDRAULIC SYSTEMS
SAE AIR4728 Rev / Ed: 93 Chg: W/ REAF Date: 01/00/13
REFERENCES, SPACECRAFT AND SPACECRAFT SERVICING, FLUID SYSTEM COMPONENTS (ABBREVIATIONS, ACRONYMS, DEFINITIONS, APPLICABLE DOCUMENTS AND ENVIRONMENTAL CONDITIONS)
SAE AIR4777 Rev / Ed: A Chg: W/ REAF Date: 05/00/12
NONDESTRUCTIVE INSPECTION (NDI) METHODS USED DURING PRODUCTION AND OPERATION OF AIRCRAFT WHEELS AND BRAKES
SAE AIR4830 Rev / Ed: A Chg: Date: 04/00/11
(R) AIRCRAFT TIRE PRESSURE MONITORING SYSTEMS
SAE AIR4894 Rev / Ed: 95 Chg: W/ REAF Date: 05/00/12
LANDING GEAR STABILITY
SAE AIR4906 Rev / Ed: 95 Chg: W/ REAF Date: 04/00/13
DROPLET SIZING INSTRUMENTATION USED IN ICING FACILITIES
SAE AIR4918 Rev / Ed: 94 Chg: W/ REAF Date: 01/00/13
INDUSTRY PRACTICES AND GUIDELINES FOR THE SELECTION OF COILED TUBES, FLEXIBLE HOSES, SWIVELS, AND EXTENSION FITTINGS FOR AIRCRAFT FLUID SYSTEMS
SAE AMS1424 Rev / Ed: K Chg: Date: 03/00/12
DEICING/ANTI-ICING FLUID, AIRCRAFT SAE TYPE I
SAE AMS1435 Rev / Ed: C Chg: Date: 06/00/12
(R) FLUID, GENERIC, DEICING/ANTI-ICING RUNWAYS AND TAXIWAYS
SAE AMS2368 Rev / Ed: C Chg: Date: 08/00/12
SAMPLING AND TESTING OF WROUGHT TITANIUM RAW MATERIAL EXCEPT FORGINGS AND FORGING STOCK
SAE AMS2442 Rev / Ed: A Chg: W/ REAF Date: 04/00/12
MAGNETIC PARTICLE ACCEPTANCE CRITERIA FOR PARTS
SAE AMS2444 Rev / Ed: A Chg: W/ REAF Date: 10/00/11
(R) COATING, TITANIUM NITRIDE PHYSICAL VAPOR DEPOSITION
SAE AMS2487 Rev / Ed: A Chg: W/ REAF Date: 10/00/11
(R) ANODIC TREATMENT OF TITANIUM AND TITANIUM ALLOYS SOLUTION PH 12.4 MAXIMUM
SAE AMS2819 Rev / Ed: B Chg: W/ REAF Date: 08/00/12
IDENTIFICATION, WELDING WIRE DIRECT COLOR CODE SYSTEM
SAE AMS3053 Rev / Ed: A Chg: W/ STBL Date: 11/00/12
GREASE, WATER RESISTANT POLYALPHAOLEFIN BASE
SAE AMS3277 Rev / Ed: G Chg: Date: 11/00/12
(R) SEALING COMPOUND, POLYTHIOETHER RUBBER FAST CURING FOR INTEGRAL FUEL TANKS AND GENERAL PURPOSE, INTERMITTENT USE TO 360 DEGREES F (182 DEGREES C)
SAE AMS4249 Rev / Ed: A Chg: W/ REAF Date: 04/00/12
ALUMINUM ALLOY CASTINGS 7.0SI - 0.58MG - 0.15TI - 0.06BE (D357.0-T6) SOLUTION AND PRECIPITATION HEAT TREATED (REQUIRING FATIGUE AND FRACTURE TOUGHNESS TESTING)
SAE AMS4270 Rev / Ed: B Chg: W/ REAF Date: 02/00/12
ALUMINUM ALLOY, ALCLAD FLAT SHEET 4.1CU - 1.4MG - 0.45MN (ALCLAD 2424-T3) SOLUTION HEAT TREATED AND COLD WORKED
SAE AMS4427 Rev / Ed: C Chg: Date: 06/00/12
MAGNESIUM ALLOY CASTINGS, SAND 4.0Y - 2.3ND - 0.7ZR (WE43B - T6) SOLUTION AND PRECIPITATION HEAT TREATED
SAE AMS4633 Rev / Ed: A Chg: W/ REAF Date: 02/00/12
BRONZE, ALUMINUM SILICON, RODS, BARS, AND FORGINGS 90CU - 7.0AL - 1.8SI DRAWN AND STRESS RELIEVED (HR50)
SAE AMS5584 Rev / Ed: A Chg: W/ REAF Date: 02/00/12
STEEL, CORROSION AND HEAT RESISTANT, SEAMLESS AND WELDED HYDRAULIC TUBING 17CR - 12NI - 1.5MO - 0.03C MAX COLD DRAWN, 1/8 HARD TEMPER
SAE AMS5808 Rev / Ed: C Chg: W/ REAF Date: 04/00/12
STEEL, CORROSION AND HEAT-RESISTANT, WELDING WIRE 19CR - 13NI - 2.0MO HIGH FERRITE GRADE, TRACE ELEMENT CONTROLLED
SAE AMS5819 Rev / Ed: A Chg: W/ REAF Date: 10/00/12
COBALT ALLOY, CORROSION AND HEAT RESISTANT, HARDFACING ROD AND WIRE 62CO - 27CR - 2.9NI - 5.5MO
SAE AMS5868 Rev / Ed: B Chg: W/ REAF Date: 02/00/12
STEEL, CORROSION-RESISTANT, SEAMLESS AND WELDED AIRCRAFT TUBING 19CR - 9.5NI (SAE 30304) COLD DRAWN, 1/2 HARD TEMPER
SAE AMS5914 Rev / Ed: A Chg: W/ REAF Date: 10/00/12
NICKEL ALLOY, CORROSION AND HEAT RESISTANT, SHEET, STRIP, AND FOIL52.5NI - 19CR - 3.0MO - 5.0CB - 0.90TI - 0.50AL - 18FE CONSUMBALE ELECTRODE OR VACUUM INDUCTION MELTED PRECISION COLD ROLLED, SOLUTION HEAT TREATED
SAE AMS5931 Rev / Ed: A Chg: W/ REAF Date: 04/00/12
STEEL, BARS, WIRE, FORGINGS, EXTRUSIONS, TUBING, AND RINGS WEAR, GALLING, AND CORROSION-RESISTANT 5.0MN - 3.5SI - 16.5CR - 5.0NI - 0.14N SOLUTION HEAT TREATED
SAE ARP1987/2 Rev / Ed: 95 Chg: W/ REAF Date: 01/00/13
TITLES, HOSE AND HOSE ASSEMBLY, SAE G-3D SUBCOMMITTEE, SELECTION OF
SAE ARP4024 Rev / Ed: 94 Chg: W/ REAF Date: 05/00/13
AIRCRAFT/ENGINE FUEL PUMP NET POSITIVE SUCTION PRESSURE PERFORMANCE TEST AND EVALUATION
SAE ARP4120 Rev / Ed: C Chg: W/ STBL Date: 01/00/13
FOLDABLE ON-BOARD WHEELCHAIRS FOR PASSENGERS WITH DISABILITIES
SAE ARP4457 Rev / Ed: 92 Chg: W/ REAF Date: 01/00/13
TORSION STRENGTH TESTING OF HYDRAULIC TUBE JOINTS
SAE ARP4767 Rev / Ed: B Chg: W/ STBL Date: 02/00/13
AUTOMATIC TEST EQUIPMENT, RELAYS FULLY RATED 25 AMPERES OR GREATER
SAE ARP4768 Rev / Ed: B Chg: W/ STBL Date: 02/00/13
AUTOMATIC TEST EQUIPMENT, RELAYS NOT FULLY RATED 25 AMPERES OR GREATER
SAE ARP4769 Rev / Ed: B Chg: W/ STBL Date: 01/00/13
CREW REST CONTAINER FOR MAIN DECK OR LOWER DECK
SAE ARP4776 Rev / Ed: 94 Chg: W/ REAF Date: 10/00/12
PALLET/CONTAINER LOADER AUTO-LEVELLING SYSTEMS
SAE ARP4784 Rev / Ed: A Chg: W/ REAF Date: 01/00/13
DEFINITIONS AND LIMITS, METAL MATERIAL DEFECTS AND SURFACE AND EDGE FEATURES, FLUID COUPLINGS, FITTINGS AND HOSE ENDS
SAE ARP4961 Rev / Ed: 95 Chg: W/ REAF Date: 01/00/13
WEIGHTS, TUBE FITTING, ESTIMATING, WEIGHING AND MAINTAINING, PROCEDURE FOR
SAE AS1591 Rev / Ed: 92 Chg: W/ REAF Date: 01/00/13
HOSE, AIR DUCT, FLEXIBLE, POLYURETHANE-COATED FABRIC, 1 PSI, EXTERNAL NYLON HELIX, SELF-EXTINGUISHING
SAE AS1651 Rev / Ed: A Chg: W/ REAF Date: 01/00/13
ASSEMBLED COUPLING, THREADLESS - FLEXIBLE, FIXED CAVITY, SELF-BONDING, ENVELOPE DIMENSIONS

SAE AS1652 Rev / Ed: A Chg: W/ REAF Date: 01/00/13
COUPLING ASSEMBLY, THREADLESS - FLEXIBLE, FIXED CAVITY, SELF-BONDING

SAE AS1653 Rev / Ed: C Chg: W/ REAF Date: 01/00/13
MALE FERRULE, THREADLESS - FLEXIBLE, FIXED CAVITY, SELF-BONDING, SWAGED

SAE AS1654 Rev / Ed: D Chg: W/ REAF Date: 01/00/13
SLEEVE, THREADLESS - FLEXIBLE, FIXED CAVITY, SELF-BONDING

SAE AS1655 Rev / Ed: C Chg: W/ REAF Date: 01/00/13
COUPLING BODY, THREADLESS - FLEXIBLE, FIXED CAVITY, SELF-BONDING

SAE AS1656 Rev / Ed: C Chg: W/ REAF Date: 01/00/13
FITTING END, THREADLESS - FLEXIBLE, FIXED CAVITY, SELF-BONDING, MALE AND FEMALE DESIGN STANDARD

SAE AS1701 Rev / Ed: C Chg: W/ REAF Date: 11/00/12
LUBRICANT, SOLID FILM

SAE AS1875 Rev / Ed: A Chg: W/ STBL Date: 09/00/13
BOSS, LOW PRESSURE (500 PSI) STANDARD DIMENSIONS FOR

SAE AS1895/16 Rev / Ed: A Chg: W/ REAF Date: 01/00/13
FLANGE, MALE, INTEGRAL, WELD RING, TYPE II LOW PROFILE

SAE AS1895/20 Rev / Ed: B Chg: W/ REAF Date: 01/00/13
COUPLING, V-RETAINER, DOUBLE LATCH, TYPE II LOW PROFILE

SAE AS1895/21 Rev / Ed: A Chg: W/ REAF Date: 01/00/13
INSTALLATION, JOINT, V-RETAINER COUPLING ASSEMBLY

SAE AS1895/22 Rev / Ed: B Chg: W/ REAF Date: 01/00/13
COUPLING, V-RETAINER, DOUBLE LATCH, TYPE I STANDARD PROFILE

SAE AS1960/5 Rev / Ed: 92 Chg: W/ REAF Date: 01/00/13
INSTALLATION, JOINT, 40 DEGREES V-BAND COUPLING AND NARROW SHEET METAL FLANGES

SAE AS3472 Rev / Ed: A Chg: W/ REAF Date: 11/00/12
RING, RETAINING - INTERNAL, SPIRAL WOUND HEAVY AND MEDIUM DUTY, UNS S66286

SAE AS3504 Rev / Ed: B Chg: Date: 10/00/12
INSERT - THIN WALL, SHORT, SELF-LOCKING, 1025 DEGREES F, SILVER PLATED ON INTERNAL SURFACES ONLY UNS N07718, UNJ THREAD

SAE AS3509 Rev / Ed: B Chg: W/ REAF Date: 11/00/12
CABLE, SAFETY, KIT, NICKEL ALLOY, UNS N0660

SAE AS3534 Rev / Ed: A Chg: W/ REAF Date: 11/00/12
NUT, SELF-LOCKING, SHANK, UNS S66286 SILVER PLATE ON THD ONLY, UNJ THREAD

SAE AS3542 Rev / Ed: 94 Chg: W/ REAF Date: 11/00/12
COVER - TYPE XVI, XVII-C, D, E, AND F ENGINE ACCESSORY DRIVE

SAE AS3550 Rev / Ed: 95 Chg: W/ REAF Date: 11/00/12
ASSEMBLY NUT, PLATE, REMOVABLE SELF-LOCKING NUT

SAE AS3551 Rev / Ed: 94 Chg: W/ REAF Date: 11/00/12
PACKING, PREFORMED - O-RING SEAL AMS7272

SAE AS4073 Rev / Ed: A Chg: Date: 08/00/13
AIR CYCLE AIR CONDITIONING SYSTEMS FOR MILITARY AIR VEHICLES

SAE AS4075 Rev / Ed: A Chg: W/ STBL Date: 05/00/12
HIGH SPEED RING BUS (HSRB) STANDARD

SAE AS4075/1 Rev / Ed: A Chg: W/ STBL Date: 05/00/12
OPTICAL IMPLEMENTATION RELATING TO THE HIGH SPEED RING BUS (HSRB) STANDARD

SAE AS4098 Rev / Ed: A Chg: W/ REAF Date: 01/00/13
HOSE ASSEMBLY, POLYTETRAFLUOROETHYLENE, HEAVY DUTY, METALLIC REINFORCED, 450 DEGREES F, 5000 PSI HYDRAULIC AND PNEUMATIC

SAE AS4130 Rev / Ed: B Chg: Date: 08/00/13
ELBOW, 45 DEGREE BULKHEAD, STANDARD AND REDUCER, REDUCED BODY, FLARELESS

SAE AS4133 Rev / Ed: B Chg: Date: 08/00/13
TEE, STANDARD AND REDUCER, REDUCED BODY, FLARELESS

SAE AS4136 Rev / Ed: B Chg: Date: 08/00/13
CROSS, STANDARD AND REDUCER, REDUCED BODY, FLARELESS

SAE AS4270 Rev / Ed: 95 Chg: W/ REAF Date: 07/00/12
VALIDATION METHODS FOR MIL-STD-1760 MISSION STORES

SAE AS4318 Rev / Ed: A Chg: W/ REAF Date: 01/00/13
FITTING, ADAPTER, FLARED TUBE, .375 BULKHEAD TO BOSS FOR SEAL RING

SAE AS4347 Rev / Ed: 93 Chg: W/ REAF Date: 01/00/13
UNION ASSEMBLY, DOUBLE RETAINED NUT

SAE AS4375 Rev / Ed: C Chg: W/ REAF Date: 01/00/13
FITTING END, FLARELESS, DESIGN STANDARD

SAE AS4389 Rev / Ed: 92 Chg: W/ REAF Date: 11/00/12
NUT - SELF-LOCKING CLINCH, SERRATED SHANK, HOLE PREPARATION, INSTALLATION AND REMOVAL PROCEDURES

SAE AS4409 Rev / Ed: B Chg: Date: 11/00/12
FITTING ASSEMBLY, ELBOW 45 DEGREES, REDUCER AND NONREDUCER, INTERNAL FLARE TO FLARED TUBE

SAE AS4459 Rev / Ed: B Chg: Date: 03/00/13
(R) FITTINGS, TUBE, FLUID SYSTEM 3000 PSIG (21 000 KPA) RATED PRESSURE, EXTERNALLY SWAGED, SPECIFICATION FOR

SAE AS4461 Rev / Ed: B Chg: Date: 08/00/12
(R) ASSEMBLY AND SOLDERING CRITERIA FOR HIGH QUALITY/HIGH RELIABILITY SOLDERING WIRE AND CABLE TERMINATION IN AEROSPACE VEHICLES

SAE AS4468 Rev / Ed: E Chg: 1 Date: 09/00/12
(R) HOSE ASSEMBLY, 125 PSI, LINED SILICONE, POTABLE WATER, PROCUREMENT SPECIFICATION

SAE AS4536 Rev / Ed: B Chg: W/ REAF Date: 11/00/12
SAFETY CABLE KIT PROCUREMENT SPECIFICATION AND REQUIREMENT FOR USE

SAE AS4541 Rev / Ed: 92 Chg: W/ REAF Date: 01/00/13
ELBOW, 45 DEGREES, BEAM SEAL, MALE 4000 PSI, HYDRAULIC

SAE AS4659 Rev / Ed: A Chg: W/ REAF Date: 01/00/13
FITTING END, EXTERNAL THREAD, SHORT FLARELESS, DESIGN STANDARD

SAE AS4660 Rev / Ed: B Chg: Date: 01/00/13
(R) NUT, SHORT FLARELESS

SAE AS4734 Rev / Ed: C Chg: W/ REAF Date: 01/00/13
MALE FERRULE, THREADLESS - FLEXIBLE, FIXED CAVITY, SELF-BONDING, BUTT WELDED

SAE AS4764 Rev / Ed: 95 Chg: W/ REAF Date: 07/00/12
VALIDATION METHODS FOR MIL-STD-1760 AIRCRAFT STATION INTERFACES

SAE AS4787 Rev / Ed: 92 Chg: W/ REAF Date: 06/00/13
EDDY CURRENT INSPECTION OF CIRCULAR HOLES IN NONFERROUS METALLIC AIRCRAFT ENGINE HARDWARE

SAE AS4877 Rev / Ed: C Chg: Date: 03/00/12
BOLTS AND SCREWS, NICKEL ALLOY UNS N07718, CLASSIFICATION: 185 KSI/1200 DEGREES F PROCUREMENT SPECIFICATION

SAE AS95 Rev / Ed: 95 Chg: W/ REAF Date: 01/00/13
FITTING ASSEMBLY, CROSS, REDUCER AND NONREDUCER, INTERNAL FLARE ON ONE END, TO FLARED TUBE

SAE J1044 Rev / Ed: 06 Chg: W/ REAF Date: 07/00/12
WORLD MANUFACTURER IDENTIFIER

SAE J1113-21 Rev / Ed: 13 Chg: W/ CNCL Date: 05/00/13
(R) ELECTRONMAGNETIC COMPATIBILITY MEASUREMENT PROCEDURE FOR VEHICLE COMPONENTS - PART 21: IMMUNITY TO ELECTROMAGNETIC FIELDS, 30 MHZ TO 18 GHZ, ABSORBER-LINED CHAMBER

SAE J1177 Rev / Ed: 06 Chg: W/ REAF Date: 01/00/12
HYDRAULIC EXCAVATOR OPERATOR CONTROLS

SAE J1200 Rev / Ed: 77 Chg: W/ REAF Date: 04/00/13
BLIND RIVETS - BREAK MANDREL TYPE

SAE J1222 Rev / Ed: 12 Chg: Date: 03/00/12
SPEED CONTROL ASSURANCE FOR SNOWMOBILES

SAE J1223 Rev / Ed: 93 Chg: W/ REAF Date: 08/00/12
MARINE CARBURETORS AND FUEL INJECTION THROTTLE

SAE J1240 Rev / Ed: 13 Chg: W/ STBL Date: 05/00/13
FLYWHEEL SPIN TEST PROCEDURE
SAE J1282 Rev / Ed: 12 Chg: Date: 04/00/12
SNOWMOBILE BRAKE CONTROL SYSTEMS
SAE J1288 Rev / Ed: 12 Chg: W/ STBL Date: 07/00/12
PACKAGING, STORAGE, AND SHELF LIFE OF HYDRAULIC BRAKE HOSE ASSEMBLIES
SAE J1313 Rev / Ed: 12 Chg: W/ CNCL Date: 08/00/12
AUTOMOTIVE SYNCHRONOUS BELT DRIVES
SAE J135 Rev / Ed: 13 Chg: W/ STBL Date: 04/00/13
SERVICE BRAKE SYSTEM PERFORMANCE REQUIREMENTS - PASSENGER CAR - TRAILER COMBINATIONS
SAE J1369 Rev / Ed: 12 Chg: W/ STBL Date: 08/00/12
ANCHORAGE PROVISIONS FOR INSTALLATION OF CHILD RESTRAINT TETHER STRAPS IN REAR SEATING POSITIONS
SAE J1574-2 Rev / Ed: 12 Chg: Date: 10/00/12
MEASUREMENT OF VEHICLE AND SUSPENSION PARAMETERS FOR DIRECTIONAL CONTROL STUDIES - RATIONALE
SAE J1621 Rev / Ed: 12 Chg: W/ STBL Date: 07/00/12
ENGINE RETARDER DYNAMOMETER TEST AND CAPABILITY RATING PROCEDURE
SAE J1637 Rev / Ed: 07 Chg: W/ REAF Date: 06/00/13
LABORATORY MEASUREMENT OF THE COMPOSITE VIBRATION DAMPING PROPERTIES OF MATERIALS ON A SUPPORTING STEEL BAR
SAE J1693 Rev / Ed: 12 Chg: W/ STBL Date: 04/00/12
REMANUFACTURED HYDRAULIC MASTER CYLINDER FOR MOTOR VEHICLE BRAKES - GENERAL CHARACTERISTICS AND TEST PROCEDURE
SAE J1824 Rev / Ed: 13 Chg: W/ STBL Date: 02/00/13
SPECIFICATION DEFINITIONS - CLAM BUNK SKIDDER
SAE J1908 Rev / Ed: 13 Chg: W/ STBL Date: 02/00/13
ELECTRICAL GROUNDING PRACTICE
SAE J192 Rev / Ed: 11 Chg: W/ REAF Date: 01/00/13
MAXIMUM EXTERIOR SOUND LEVEL FOR SNOWMOBILES
SAE J1962 Rev / Ed: 12 Chg: Date: 07/00/12
DIAGNOSTIC CONNECTOR EQUIVALENT TO ISO/DIS 15031-3: DECEMBER 14, 2001
SAE J2027 Rev / Ed: 13 Chg: W/ STBL Date: 05/00/13
STANDARD FOR PROTECTION COVERS FOR GASOLINE FUEL LINE TUBING
SAE J2045 Rev / Ed: 12 Chg: Date: 11/00/12
PERFORMANCE REQUIREMENTS FOR FUEL SYSTEM TUBING ASSEMBLIES
SAE J2118 Rev / Ed: 06 Chg: W/ REAF Date: 09/00/12
BRAKING PERFORMANCE - ASPHALT PAVERS

SMACNA

Standards, guides, and manuals covering duct work and air conditioning; high-pressure duct construction standards; balancing and adjustment of air distribution systems; energy recovery equipment and systems air-to-air; fibrous glass duct construction standards; HVAC duct system design; etc.

SMACNA 1972 Rev / Ed: 12 Chg: Date: 00/00/12
HVAC AIR DUCT LEAKAGE TEST MANUAL
SMACNA 1127 Rev / Ed: 11 Chg: Date: 01/00/11
GUYED STEEL STACKS - WELDED LONGSEAM AND SPIRAL LOCKSEAM CONSTRUCTION
SMACNA 1167 Rev / Ed: 11 Chg: Date: 09/00/11
GUIDE FOR FREE STANDING STEEL STACK CONTRUCTION
SMACNA 1494 Rev / Ed: 11 Chg: Date: 03/00/11
BUILDING SYSTEMS ANALYSIS AND RETROFIT MANUAL
SMACNA 1494 Rev / Ed: 11 Chg: Date: 03/00/11
BUILDING SYSTEMS ANALYSIS AND RETROFIT MANUAL
SMACNA 542302 Rev / Ed: 10 Chg: Date: 00/00/10
REFERENCE MANUAL FOR LABOR UNITS FOR SHEET METAL AND HVAC
SMACNA 1966 Rev / Ed: 05 Chg: W/ REPG Date: 00/00/09
HVAC DUCT CONSTRUCTION STANDARDS METAL AND FLEXIBLE
SMACNA 1995 Rev / Ed: 09 Chg: Date: 04/00/09
SEISMIC RESTRAINT MANUAL GUIDELINES FOR MECHANICAL SYSTEMS OSHPD EDITION
SMACNA 1108 Rev / Ed: 2 Chg: Date: 08/00/08
ACCEPTED INDUSTRY PRACTICE FOR INDUSTRIAL DUCT CONSTRUCTION
SMACNA 1981 Rev / Ed: 3 Chg: Date: 03/00/08
SEISMIC RESTRAINT MANUAL GUIDELINES FOR MECHANICAL SYSTEMS

SSPC The Society For Protective Coatings

SSPC is the only non-profit association that is focused on the protection and preservation of concrete, steel and other industrial and marine structures and surfaces through the use of high-performance protective, marine and industrial coatings. SSPC is the leading source of information on surface preparation, coating selection, coating application, environmental regulations, and health and safety issues that affect the protective coatings industry.

SSPC AB 1 Rev / Ed: 13 Chg: Date: 04/15/13
MINERAL AND SLAG ABRASIVES
SSPC GUIDE 15 Rev / Ed: 13 Chg: Date: 08/21/13
FIELD METHODS FOR RETRIEVAL AND ANALYSIS OF SOLUBLE SALTS ON STEELAND OTHER NONPOROUS SUBSTRATES
SSPC PA 14 Rev / Ed: 12 Chg: Date: 09/25/12
APPLICATION OF THICK FILM POLYUREA AND POLYURETHANE COATINGS TO CONCRETE AND STEEL USING PLURAL-COMPONENT EQUIPMENT
SSPC PA 15 Rev / Ed: 12 Chg: Date: 09/25/12
MATERIAL AND PREPARATION REQUIREMENTS FOR STEEL TEST PANELS USED TO EVALUATE THE PERFORMANCE OF INDUSTRIAL COATINGS
SSPC PA 16 Rev / Ed: 12 Chg: Date: 09/25/12
METHOD FOR EVALUATING SCRIBE UNDERCUTTING ON COATED STEEL TEST PANELS FOLLOWING CORROSION TESTING
SSPC PA 17 Rev / Ed: 12 Chg: W/ EDT Date: 11/01/12
PROCEDURE FOR DETERMINING CONFORMANCE TO STEEL PROFILE/SURFACE ROUGHNESS/PEAK COUNT REQUIREMENTS
SSPC PA 2 Rev / Ed: 12 Chg: Date: 05/01/12
PROCEDURE FOR DETERMINING CONFORMANCE TO DRY COATING THICKNESS REQUIREMENTS
SSPC AB 4 Rev / Ed: 09 Chg: Date: 09/01/09
RECYCLABLE ENCAPSULATED ABRASIVE MEDIA (IN A COMPRESSIBLE CELLULAR MATRIX)

SSPC PA 9 Rev / Ed: 08 Chg: Date: 02/01/08
MEASUREMENT OF DRY COATING THICKNESS ON CEMENTITIOUS SUBSTRATES USING ULTRASONIC GAGES
SSPC PA GUIDE 10 Rev / Ed: 08 Chg: Date: 08/01/08
GUIDE TO SAFETY AND HEALTH REQUIREMENTS FOR INDUSTRIAL PAINTING PROJECTS
SSPC PA GUIDE 11 Rev / Ed: 08 Chg: Date: 08/01/08
PROTECTING EDGES, CREVICES, AND IRREGULAR STEEL SURFACES BY STRIPE COATING
SSPC PA GUIDE 9 Rev / Ed: 08 Chg: Date: 02/01/08
MEASUREMENT OF DRY COATING THICKNESS ON CEMENTITIOUS SUBSTRATES USING ULTRASONIC GAGES

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UL 1 Rev / Ed: 11 Chg: W/ REPG Date: 07/03/12
FLEXIBLE METAL CONDUIT
UL 1008 Rev / Ed: 7 Chg: W/ REPG Date: 04/25/13
TRANSFER SWITCH EQUIPMENT
UL 1008A Rev / Ed: 1 Chg: W/ REPG Date: 04/17/13
MEDIUM-VOLTAGE TRANSFER SWITCHES
UL 1008S Rev / Ed: 1 Chg: Date: 11/15/12
SOLID-STATE TRANSFER SWITCHES
UL 1012 Rev / Ed: 8 Chg: W/ REPG Date: 01/19/12
POWER UNITS OTHER THAN CLASS 2
UL 1022 Rev / Ed: 5 Chg: Date: 04/16/12
LINE ISOLATION MONITORS
UL 1023 Rev / Ed: 6 Chg: W/ REPG Date: 07/01/13
HOUSEHOLD BURGLAR-ALARM SYSTEM UNITS
UL 1029 Rev / Ed: 5 Chg: W/ REPG Date: 09/28/12
HIGH-INTENSITY-DISCHARGE LAMP BALLASTS
UL 1042 Rev / Ed: 5 Chg: W/ REPG Date: 06/03/13
ELECTRIC BASEBOARD HEATING EQUIPMENT
UL 1046 Rev / Ed: 4 Chg: W/ REPG Date: 01/13/12
GREASE FILTERS FOR EXHAUST DUCTS
UL 1054 Rev / Ed: 7 Chg: W/ REPG Date: 05/06/13
SPECIAL-USE SWITCHES
UL 1063 Rev / Ed: 7 Chg: W/ REPG Date: 07/11/12
MACHINE-TOOL WIRES AND CABLES
UL 1066 Rev / Ed: 4 Chg: W/ REPG Date: 07/16/13
LOW-VOLTAGE AC AND DC POWER CIRCUIT BREAKERS USED IN ENCLOSURES
UL 1072 Rev / Ed: 4 Chg: W/ REPG Date: 06/19/13
MEDIUM-VOLTAGE POWER CABLES
UL 1077 Rev / Ed: 6 Chg: W/ REPG Date: 02/27/13
SUPPLEMENTARY PROTECTORS FOR USE IN ELECTRICAL EQUIPMENT
UL 109 Rev / Ed: 6 Chg: W/ REPG Date: 08/29/13
TUBE FITTINGS FOR FLAMMABLE AND COMBUSTIBLE FLUIDS, REFRIGERATION SERVICE, AND MARINE USE
UL 1097 Rev / Ed: 6 Chg: Date: 02/01/12
DOUBLE INSULATION SYSTEMS FOR USE IN ELECTRICAL EQUIPMENT
UL 1105 Rev / Ed: 4 Chg: W/ REPG Date: 08/15/12
MARINE USE FILTERS, STRAINERS, AND SEPARATORS
UL 1238A OUTLINE Rev / Ed: 3 Chg: Date: 09/28/12
OUTLINE OF INVESTIGATION FOR BATTERY OPERATED HOSE NOZZLE VALVE READERS
UL 1242 Rev / Ed: 4 Chg: W/ REPG Date: 07/03/12
ELECTRICAL INTERMEDIATE METAL CONDUIT - STEEL
UL 1254 Rev / Ed: 4 Chg: W/ REPG Date: 08/07/13
PRE-ENGINEERED DRY CHEMICAL EXTINGUISHING SYSTEM UNITS
UL 1256 Rev / Ed: 4 Chg: W/ REPG Date: 07/17/13
FIRE TEST OF ROOF DECK CONSTRUCTIONS
UL 1277 Rev / Ed: 5 Chg: W/ REPG Date: 08/20/13
ELECTRICAL POWER AND CONTROL TRAY CABLES WITH OPTIONAL OPTICAL-FIBER MEMBERS
UL 1283 Rev / Ed: 5 Chg: W/ REPG Date: 02/15/13
ELECTROMAGNETIC INTERFERENCE FILTERS
UL 130 Rev / Ed: 13 Chg: W/ REPG Date: 05/10/13
ELECTRIC HEATING PADS
UL 1309 Rev / Ed: 2 Chg: W/ REPG Date: 03/18/13
MARINE SHIPBOARD CABLE
UL 1310 Rev / Ed: 6 Chg: W/ REPG Date: 04/26/13
CLASS 2 POWER UNITS
UL 1313 Rev / Ed: 2 Chg: W/ REPG Date: 11/01/12
NONMETALLIC SAFETY CANS FOR PETROLEUM PRODUCTS
UL 1315 Rev / Ed: 1 Chg: W/ REPG Date: 09/11/12
METAL WASTE PAPER CONTAINERS
UL 140 Rev / Ed: 11 Chg: W/ REPG Date: 08/01/12
RELOCKING DEVICES FOR SAFES AND VAULTS
UL 1411 Rev / Ed: 6 Chg: W/ REPG Date: 06/16/11
TRANSFORMERS AND MOTOR TRANSFORMERS FOR USE IN AUDIO-, RADIO-, AND TELEVISION-TYPE APPLIANCES
UL 1412 Rev / Ed: 5 Chg: W/ REPG Date: 04/18/12
FUSING RESISTORS AND TEMPERATURE-LIMITED RESISTORS FOR RADIO- AND TELEVISION- TYPE APPLIANCES
UL 1413 Rev / Ed: 6 Chg: W/ REPG Date: 07/24/12
HIGH-VOLTAGE COMPONENTS FOR TELEVISION-TYPE APPLIANCES
UL 1416 Rev / Ed: 6 Chg: W/ REPG Date: 10/12/12
OVERCURRENT AND OVERTEMPERATURE PROTECTORS FOR RADIO- AND TELEVISION- TYPE APPLIANCES
UL 1417 Rev / Ed: 6 Chg: W/ REPG Date: 12/20/12
SPECIAL FUSES FOR RADIO- AND TELEVISION- TYPE APPLIANCES
UL 142 Rev / Ed: 9 Chg: W/ REPG Date: 07/19/13
STEEL ABOVEGROUND TANKS FOR FLAMMABLE AND COMBUSTIBLE LIQUIDS
UL 1429 Rev / Ed: 4 Chg: W/ REPG Date: 08/02/13
PULLOUT SWITCHES
UL 1431 Rev / Ed: 3 Chg: W/ REPG Date: 10/10/12
PERSONAL HYGIENE AND HEALTH CARE APPLIANCES
UL 144 Rev / Ed: 8 Chg: Date: 05/25/12
LP-GAS REGULATORS
UL 1446 Rev / Ed: 6 Chg: W/ REPG Date: 12/06/11
SYSTEMS OF INSULATING MATERIALS - GENERAL
UL 1468 Rev / Ed: 4 Chg: W/ REPG Date: 05/16/13
DIRECT ACTING PRESSURE REDUCING AND PRESSURE RESTRICTING VALVES
UL 147 Rev / Ed: 6 Chg: W/ REPG Date: 01/16/13
HAND-HELD TORCHES FOR FUEL GASES
UL 1478 Rev / Ed: 4 Chg: W/ REPG Date: 02/08/13
FIRE PUMP RELIEF VALVES
UL 1479 Rev / Ed: 3 Chg: W/ REPG Date: 10/19/12
FIRE TESTS OF THROUGH-PENETRATION FIRESTOPS
UL 1484 Rev / Ed: 4 Chg: W/ REPG Date: 01/17/13
RESIDENTIAL GAS DETECTORS
UL 1486 Rev / Ed: 3 Chg: W/ REPG Date: 08/06/13
QUICK OPENING DEVICES FOR DRY PIPE VALVES FOR FIRE PROTECTION SERVICE
UL 14B Rev / Ed: 9 Chg: W/ REPG Date: 05/03/13
SLIDING HARDWARE FOR STANDARD, HORIZONTALLY MOUNTED TIN-CLAD FIRE DOORS
UL 14C Rev / Ed: 8 Chg: W/ REPG Date: 05/03/13
SWINGING HARDWARE FOR STANDARD TIN-CLAD FIRE DOORS MOUNTED SINGLY AND IN PAIRS

UL 150 Rev / Ed: 4 Chg: W/ REPG Date: 09/13/13
ANTENNA ROTATORS
UL 153 Rev / Ed: 12 Chg: W/ REPG Date: 08/23/13
PORTABLE ELECTRIC LUMINAIRES
UL 155 Rev / Ed: 8 Chg: W/ REPG Date: 08/16/13
TESTS FOR FIRE RESISTANCE OF VAULT AND FILE ROOM DOORS
UL 1557 Rev / Ed: 5 Chg: W/ REPG Date: 01/25/13
ELECTRICALLY ISOLATED SEMICONDUCTOR DEVICES
UL 1559 Rev / Ed: 5 Chg: W/ REPG Date: 12/14/12
INSECT-CONTROL EQUIPMENT - ELECTROCUTION TYPE
UL 1561 Rev / Ed: 4 Chg: W/ REPG Date: 09/28/12
DRY-TYPE GENERAL PURPOSE AND POWER TRANSFORMERS
UL 1563 Rev / Ed: 6 Chg: W/ REPG Date: 07/30/12
ELECTRIC SPAS, EQUIPMENT ASSEMBLIES, AND ASSOCIATED EQUIPMENT
UL 1564 Rev / Ed: 3 Chg: W/ REPG Date: 03/28/13
INDUSTRIAL BATTERY CHARGERS
UL 1567 Rev / Ed: 5 Chg: Date: 03/16/12
RECEPTACLES AND SWITCHES INTENDED FOR USE WITH ALUMINUM WIRE
UL 1569 Rev / Ed: 3 Chg: W/ REPG Date: 01/06/12
METAL-CLAD CABLES
UL 1574 Rev / Ed: 3 Chg: W/ REPG Date: 01/25/12
TRACK LIGHTING SYSTEMS
UL 1577 Rev / Ed: 4 Chg: W/ REPG Date: 01/23/13
OPTICAL ISOLATORS
UL 1581 Rev / Ed: 4 Chg: W/ REPG Date: 08/08/13
REFERENCE STANDARD FOR ELECTRICAL WIRES, CABLES, AND FLEXIBLE CORDS
UL 1640 Rev / Ed: 3 Chg: Date: 10/25/12
PORTABLE POWER-DISTRIBUTION EQUIPMENT
UL 1642 Rev / Ed: 5 Chg: W/ REPG Date: 07/30/13
LITHIUM BATTERIES
UL 1647 Rev / Ed: 5 Chg: W/ REPG Date: 04/25/12
MOTOR-OPERATED MASSAGE AND EXERCISE MACHINES
UL 1651 Rev / Ed: 3 Chg: W/ REPG Date: 08/30/13
OPTICAL FIBER CABLE
UL 1660 Rev / Ed: 4 Chg: W/ REPG Date: 04/19/13
LIQUID-TIGHT FLEXIBLE NONMETALLIC CONDUIT
UL 1666 Rev / Ed: 5 Chg: W/ REPG Date: 06/27/12
TEST FOR FLAME PROPAGATION HEIGHT OF ELECTRICAL AND OPTICAL-FIBER CABLES INSTALLED VERTICALLY IN SHAFTS
UL 1682 Rev / Ed: 3 Chg: W/ REPG Date: 11/01/12
PLUGS, RECEPTACLES, AND CABLE CONNECTORS OF THE PIN AND SLEEVE TYPE
UL 1686 Rev / Ed: 4 Chg: Date: 08/17/12
PIN AND SLEEVE CONFIGURATIONS
UL 1691 Rev / Ed: 1 Chg: W/ REPG Date: 01/18/13
SINGLE POLE LOCKING-TYPE SEPARABLE CONNECTORS
UL 1696 Rev / Ed: 1 Chg: W/ REPG Date: 10/11/12
NONMETALLIC MECHANICAL PROTECTION TUBING (NMPT)
UL 1703 Rev / Ed: 3 Chg: W/ REPG Date: 05/08/12
FLAT-PLATE PHOTOVOLTAIC MODULES AND PANELS
UL 1730 Rev / Ed: 4 Chg: W/ REPG Date: 04/11/12
SMOKE DETECTOR MONITORS AND ACCESSORIES FOR INDIVIDUAL LIVING UNITS OF MULTIFAMILY RESIDENCES AND HOTEL/MOTEL ROOMS
UL 1739 Rev / Ed: 5 Chg: Date: 06/07/12
PILOT-OPERATED PRESSURE-CONTROL VALVES FOR FIRE-PROTECTION SERVICE
UL 180 Rev / Ed: 8 Chg: Date: 10/05/12
LIQUID-LEVEL GAUGES FOR OIL BURNER FUELS AND OTHER COMBUSTIBLE LIQUIDS
UL 181 Rev / Ed: 11 Chg: Date: 07/25/13
FACTORY-MADE AIR DUCTS AND AIR CONNECTORS
UL 181B Rev / Ed: 3 Chg: Date: 01/08/13
CLOSURE SYSTEMS FOR USE WITH FLEXIBLE AIR DUCTS AND AIR CONNECTORS
UL 1821 Rev / Ed: 2 Chg: W/ REPG Date: 12/15/11
THERMOPLASTIC SPRINKLER PIPE AND FITTINGS FOR FIRE PROTECTION SERVICE
UL 183 Rev / Ed: 4 Chg: W/ REPG Date: 09/17/13
MANUFACTURED WIRING SYSTEMS
UL 1838 Rev / Ed: 3 Chg: W/ REPG Date: 07/16/12
LOW VOLTAGE LANDSCAPE LIGHTING SYSTEMS
UL 1897 Rev / Ed: 6 Chg: Date: 09/14/12
UPLIFT TESTS FOR ROOF COVERING SYSTEMS
UL 193 Rev / Ed: 10 Chg: W/ REPG Date: 01/11/13
UL STANDARD FOR SAFETY FOR ALARM VALVES FOR FIRE-PROTECTION SERVICE
UL 1977 Rev / Ed: 2 Chg: W/ REPG Date: 07/09/13
COMPONENT CONNECTORS FOR USE IN DATA, SIGNAL, CONTROL AND POWER APPLICATIONS
UL 1981 Rev / Ed: 2 Chg: W/ REPG Date: 06/19/12
CENTRAL-STATION AUTOMATION SYSTEMS
UL 198M Rev / Ed: 4 Chg: W/ REPG Date: 02/01/13
MINE-DUTY FUSES
UL 199 Rev / Ed: 11 Chg: W/ REPG Date: 02/20/13
AUTOMATIC SPRINKLERS FOR FIRE-PROTECTION SERVICE
UL 20 Rev / Ed: 13 Chg: W/ REPG Date: 02/17/12
GENERAL-USE SNAP SWITCHES
UL 2021 Rev / Ed: 3 Chg: W/ REPG Date: 06/06/13
FIXED AND LOCATION-DEDICATED ELECTRIC ROOM HEATERS
UL 2024 Rev / Ed: 4 Chg: W/ REPG Date: 04/04/11
SIGNALING, OPTICAL FIBER AND COMMUNICATIONS RACEWAYS AND CABLE ROUTING ASSEMBLIES
UL 2040 Rev / Ed: 1 Chg: W/ REPG Date: 07/15/13
FOLDING ROLLAWAY TABLES
UL 2044 Rev / Ed: 3 Chg: W/ REPG Date: 10/18/12
COMMERCIAL CLOSED-CIRCUIT TELEVISION EQUIPMENT
UL 2061 Rev / Ed: 2 Chg: W/ REPG Date: 05/09/12
ADAPTERS AND CYLINDER CONNECTION DEVICES FOR PORTABLE LP-GAS CYLINDER ASSEMBLIES
UL 2075 Rev / Ed: 2 Chg: Date: 03/05/13
GAS AND VAPOR DETECTORS AND SENSORS
UL 2079 Rev / Ed: 4 Chg: W/ REPG Date: 12/12/12
TESTS FOR FIRE RESISTANCE OF BUILDING JOINT SYSTEMS
UL 21 Rev / Ed: 07 Chg: W/ REPG Date: 04/26/10
LP-GAS HOSE
UL 213 Rev / Ed: 4 Chg: W/ REPG Date: 08/09/13
RUBBER GASKETED FITTINGS FOR FIRE-PROTECTION SERVICE
UL 217 Rev / Ed: 6 Chg: W/ REPG Date: 11/20/12
SINGLE AND MULTIPLE STATION SMOKE ALARMS
UL 218A Rev / Ed: 3 Chg: W/ REPG Date: 04/05/13
BATTERY CONTACTORS FOR USE IN DIESEL ENGINES DRIVING CENTRIFUGAL FIRE PUMPS
UL 2196 Rev / Ed: 1 Chg: W/ REPG Date: 03/30/12
TESTS FOR FIRE RESISTIVE CABLES
UL 2200 Rev / Ed: 2 Chg: W/ REPG Date: 06/07/13
STATIONARY ENGINE GENERATOR ASSEMBLIES
UL 2218 Rev / Ed: 2 Chg: W/ REPG Date: 05/01/12
IMPACT RESISTANCE OF PREPARED ROOF COVERING MATERIALS
UL 2267 Rev / Ed: 2 Chg: Date: 03/27/13
FUEL CELL POWER SYSTEMS FOR INSTALLATION IN INDUSTRIAL ELECTRIC TRUCKS
UL 2335 Rev / Ed: 2 Chg: W/ REPG Date: 09/26/12
FIRE TESTS OF STORAGE PALLETS
UL 2344 Rev / Ed: 2 Chg: W/ REPG Date: 05/15/12
MATERIAL LIFTS
UL 2353 Rev / Ed: 2 Chg: W/ REPG Date: 09/05/13
SINGLE- AND MULTI-LAYER INSULATED WINDING WIRE
UL 2360 Rev / Ed: 1 Chg: W/ REPG Date: 05/31/13
TEST METHODS FOR DETERMINING THE COMBUSTIBILITY CHARACTERISTICS OF PLASTICS USED IN SEMI-CONDUCTOR TOOL CONSTRUCTION

UL 242 Rev / Ed: 3 Chg: W/ REPG Date: 03/19/13
NONMETALLIC CONTAINERS FOR WASTE PAPER
UL 2442 Rev / Ed: 1 Chg: W/ REPG Date: 09/06/13
WALL- AND CEILING-MOUNTS AND ACCESSORIES
UL 244A Rev / Ed: 3 Chg: W/ REPG Date: 08/15/13
SOLID-STATE CONTROLS FOR APPLIANCES
UL 246 Rev / Ed: 8 Chg: W/ REPG Date: 02/05/13
HYDRANTS FOR FIRE-PROTECTION SERVICE
UL 248-1 Rev / Ed: 3 Chg: W/ REPG Date: 08/22/11
LOW-VOLTAGE FUSES - PART 1: GENERAL REQUIREMENTS
UL 248-16 Rev / Ed: 2 Chg: W/ REPG Date: 07/23/13
LOW-VOLTAGE FUSES - PART 16: TEST LIMITERS
UL 252 Rev / Ed: 9 Chg: W/ REPG Date: 09/04/13
COMPRESSED GAS REGULATORS
UL 2556 Rev / Ed: 3 Chg: Date: 03/22/13
WIRE AND CABLE TEST METHODS
UL 2572 Rev / Ed: 1 Chg: W/ REPG Date: 05/11/12
MASS NOTIFICATION SYSTEMS
UL 2575 Rev / Ed: 1 Chg: W/ REPG Date: 08/17/12
LITHIUM ION BATTERY SYSTEMS FOR USE IN ELECTRIC POWER TOOL AND MOTOR OPERATED, HEATING AND LIGHTING APPLIANCES
UL 2586 Rev / Ed: 1 Chg: W/ REPG Date: 03/27/13
HOSE NOZZLE VALVES
UL 260 Rev / Ed: 7 Chg: W/ REPG Date: 01/29/13
DRY PIPE AND DELUGE VALVES FOR FIRE-PROTECTION SERVICE
UL 294 Rev / Ed: 6 Chg: Date: 05/10/13
ACCESS CONTROL SYSTEM UNITS
UL 296 Rev / Ed: 10 Chg: W/ REPG Date: 09/17/13
OIL BURNERS
UL 307A Rev / Ed: 8 Chg: W/ REPG Date: 09/17/13
LIQUID FUEL-BURNING HEATING APPLIANCES FOR MANUFACTURED HOMES AND RECREATIONAL VEHICLES
UL 307B Rev / Ed: 5 Chg: W/ REPG Date: 09/17/13
GAS-BURNING HEATING APPLIANCES FOR MANUFACTURED HOMES AND RECREATIONAL VEHICLES

ULC

ULC CAN-9705 Rev / Ed: 1 Chg: Date: 03/00/13
FIRE TESTS - FULL-SCALE ROOM TEST FOR SURFACE PRODUCTS
ULC CAN-S110 Rev / Ed: 3 Chg: Date: 07/00/13
STANDARD METHODS OF TEST FOR AIR DUCTS
ULC CAN-S134 Rev / Ed: 2 Chg: Date: 08/00/13
STANDARD METHOD OF FIRE TEST OF EXTERIOR WALL ASSEMBLIES
ULC CAN-S2577 Rev / Ed: 1 Chg: Date: 02/07/13
STANDARD FOR SUSPENDED CEILING GRID LOW VOLTAGE SYSTEMS AND EQUIPMENT
ULC CAN-S130 Rev / Ed: 2 Chg: W/ CSB Date: 09/04/12
STANDARD METHOD OF TEST FOR IGNITION RESISTANCE OF LOOSE FILL INSULATION (CIGARETTE METHOD)
ULC CAN-S144 Rev / Ed: 2 Chg: Date: 06/00/12
STANDARD METHOD OF FIRE RESISTANCE TEST - GREASE DUCT ASSEMBLIES
ULC CAN-61477 Rev / Ed: 2 Chg: Date: 07/00/11
LIVE WORKING - MINIMUM REQUIREMENTS FOR THE UTILIZATION OF TOOLS, DEVICES AND EQUIPMENT
ULC CAN-62263 Rev / Ed: 1 Chg: Date: 07/00/11
LIVE WORKING - GUIDELINES FOR THE INSTALLATION AND MAINTENANCE OF OPTICAL FIBRE CABLES ON OVERHEAD POWER LINES
ULC CAN-S1001 Rev / Ed: 1 Chg: Date: 09/00/11
INTEGRATED SYSTEMS TESTING OF FIRE PROTECTION AND LIFE SAFETY SYSTEMS
ULC CAN-S115 Rev / Ed: 4 Chg: Date: 06/00/11
STANDARD METHOD OF FIRE TESTS OF FIRESTOP SYSTEMS

ULC CAN-9705 Rev / Ed: 1 Chg: Date: 03/00/13
FIRE TESTS - FULL-SCALE ROOM TEST FOR SURFACE PRODUCTS
ULC CAN-S110 Rev / Ed: 3 Chg: Date: 07/00/13
STANDARD METHODS OF TEST FOR AIR DUCTS
ULC CAN-S134 Rev / Ed: 2 Chg: Date: 08/00/13
STANDARD METHOD OF FIRE TEST OF EXTERIOR WALL ASSEMBLIES
ULC CAN-S2577 Rev / Ed: 1 Chg: Date: 02/07/13
STANDARD FOR SUSPENDED CEILING GRID LOW VOLTAGE SYSTEMS AND EQUIPMENT
ULC CAN-S130 Rev / Ed: 2 Chg: W/ CSB Date: 09/04/12
STANDARD METHOD OF TEST FOR IGNITION RESISTANCE OF LOOSE FILL INSULATION (CIGARETTE METHOD)
ULC CAN-S144 Rev / Ed: 2 Chg: Date: 06/00/12
STANDARD METHOD OF FIRE RESISTANCE TEST - GREASE DUCT ASSEMBLIES
ULC CAN-61477 Rev / Ed: 2 Chg: Date: 07/00/11
LIVE WORKING - MINIMUM REQUIREMENTS FOR THE UTILIZATION OF TOOLS, DEVICES AND EQUIPMENT
ULC CAN-62263 Rev / Ed: 1 Chg: Date: 07/00/11
LIVE WORKING - GUIDELINES FOR THE INSTALLATION AND MAINTENANCE OF OPTICAL FIBRE CABLES ON OVERHEAD POWER LINES
ULC CAN-S1001 Rev / Ed: 1 Chg: Date: 09/00/11
INTEGRATED SYSTEMS TESTING OF FIRE PROTECTION AND LIFE SAFETY SYSTEMS
ULC CAN-S115 Rev / Ed: 4 Chg: Date: 06/00/11
STANDARD METHOD OF FIRE TESTS OF FIRESTOP SYSTEMS

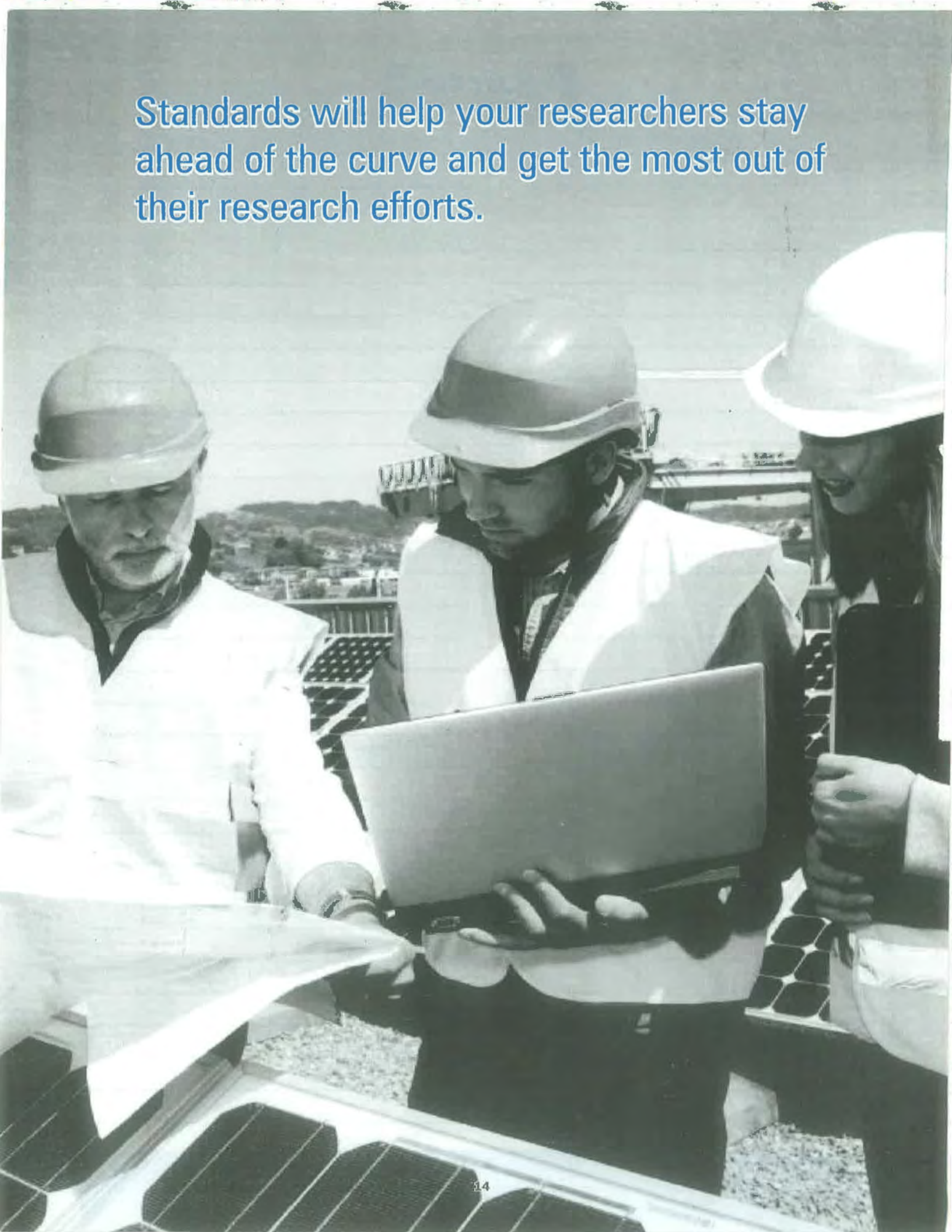
Mix Standards

AASHTO HM Rev / Ed: 33 Chg: Date: 00/00/13
STANDARD SPECIFICATIONS FOR TRANSPORTATION MATERIALS AND METHODS OF SAMPLING AND TESTING
QML-38535 Rev / Ed: 13 Chg: Date: 10/04/13
INTEGRATED CIRCUITS (MICROCIRCUITS) MANUFACTURING, GENERAL SPECIFICATION FOR
QPL-123 Rev / Ed: 13 Chg: Date: 08/06/13
CAPACITORS, FIXED, CERAMIC DIELECTRIC, (TEMPERATURE STABLE AND G GENERAL PURPOSE), HIGH RELIABILITY, GENERAL SPECIFICATION FOR
QML-19500 Rev / Ed: 13 Chg: Date: 10/04/13
SEMICONDUCTOR DEVICES, GENERAL SPECIFICATION FOR
QML-31032 Rev / Ed: 13 Chg: Date: 10/04/13
PRINTED CIRCUIT BOARD/PRINTED WIRING BOARD, GENERAL SPECIFICATION FOR
QML-38534 Rev / Ed: 13 Chg: Date: 10/04/13
HYBRID MICROCIRCUITS, GENERAL SPECIFICATION FOR
QPL-22885 Rev / Ed: 98 Chg: Date: 08/19/13
SWITCHES, PUSH BUTTON, ILLUMINATED, GENERAL SPECIFICATION FOR
MIL-DTL-14072 Rev / Ed: F Chg: Date: 08/13/13
FINISHES FOR GROUND BASED ELECTRONIC EQUIPMENT
ABS 112 Rev / Ed: 05 Chg: W/ UPT Date: 07/00/13
GUIDE FOR PROPULSION SYSTEMS FOR LNG CARRIERS
MIL-STD-3010 Rev / Ed: C Chg: Date: 08/01/13
TEST PROCEDURES FOR PACKAGING MATERIALS AND CONTAINERS
TEMA BOOK OF STANDARDS Revision / Edition: 9 Chg: Date: 00/00/07
STANDARDS OF THE TUBULAR EXCHANGER MANUFACTURERS ASSOCIATION
AAMI TIR80001-2-3 Rev / Ed: 12 Chg: Date: 00/00/12
APPLICATION OF RISK MANAGEMENT FOR IT-NETWORKS INCORPORATING MEDICAL DEVICES - PART 2-3: GUIDANCE FOR WIRELESS NETWORKS
CEA-2042.1 Rev / Ed: A Chg: Date: 07/00/12
WIRELESS POWER GLOSSARY OF TERMS

MIL-HDBK-1814 Rev / Ed: 97 Chg: VN2 Date: 04/26/13
INTEGRATED DIAGNOSTICS
MIL-HDBK-1783 Rev / Ed: B Chg: VN1 Date: 06/25/09
ENGINE STRUCTURAL INTEGRITY PROGRAM (ENSIP)
MIL-HDBK-1670 Rev / Ed: 07 Chg: VN1 Date: 09/13/12
ENVIRONMENTAL CRITERIA AND GUIDELINES FOR AIR-LAUNCHED WEAPONS
MIL-HDBK-17-4 Rev / Ed: A Chg: Date: 06/17/02
COMPOSITE MATERIALS HANDBOOK VOLUME 4. METAL MATRIX COMPOSITES
MIL-HDBK-17-5 Rev / Ed: 02 Chg: Date: 06/17/02
VOLUME 5. CERAMIC MATRIX COMPOSITES
MIL-HDBK-1599 Rev / Ed: A Chg: VN3 Date: 05/17/12
BEARINGS, CONTROL SYSTEM COMPONENTS, AND ASSOCIATED HARDWARE USED IN THE DESIGN AND CONSTRUCTION OF AEROSPACE MECHANICAL SYSTEMS AND SUBSYSTEMS
MIL-HDBK-1553 Rev / Ed: A Chg: VN5 Date: 05/03/13
MULTIPLEX APPLICATION HANDBOOK
MIL-HDBK-149 Rev / Ed: B Chg: IN2 Date: 04/19/13
RUBBER
MIL-HDBK-1271 Rev / Ed: 98 Chg: VN1 Date: 11/20/08
SYMBOLS TO SUPPLEMENT THE TEXT OF INSTRUCTION PLATES FOR MILITARY VEHICLES
MIL-HDBK-1277 Rev / Ed: 98 Chg: Date: 02/20/98
HANDBOOK FOR SPLICES, TERMINALS, TERMINAL BOARDS, BINDING POSTS, TERMINAL JUNCTION SYSTEMS, WIRE CAPS; ELECTRICAL
MIL-HDBK-1211 Rev / Ed: 95 Chg: VN2 Date: 03/08/06
MISSILE FLIGHT SIMULATION PART ONE SURFACE-TO-AIR MISSILES
MIL-HDBK-1222 Rev / Ed: E Chg: Date: 10/17/12
GUIDE TO THE GENERAL STYLE AND FORMAT OF U.S. ARMY WORK PACKAGE TECHNICAL MANUAL
MIL-HDBK-1250 Rev / Ed: A Chg: VN2 Date: 11/30/06
HANDBOOK FOR CORROSION PREVENTION AND DETERIORATION CONTROL IN ELECTRONIC COMPONENTS AND ASSEMBLIES
MIL-HDBK-115 Rev / Ed: B Chg: Date: 04/27/11
US ARMY REVERSE ENGINEERING HANDBOOK (GUIDELINES AND PROCEDURES)
MIL-HDBK-1132 Revision / Edition: 07 Chg: Date: 12/17/07
SWITCHES, SELECTION AND USE OF
MIL-HDBK-1023/4 Rev / Ed: 98 Chg: CN1 Date: 12/15/06
MAINTENANCE OF VISUAL AIR NAVIGATION FACILITIES
MIL-HDBK-199 Rev / Ed: C Chg: Date: 08/14/13
RESISTORS, SELECTION AND USE OF

NOTES


NOTES


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