

TISI Library Accession List  
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**AERIAL EQUIPMENT**

**SFS**

*SFS 5740 2007* Telecommunication cables, foam PE-insulated an PE-sheathed filled aerial cable VMOHBUK-TL /By Finnish Standards Association (SFS). Helsinki: SFS, 2007.

**AGRICULTURAL TRACTORS**

**CSBTS**

*GB/T 2778 2007* Power take-off pulley for agricultural tractors - Peripheral speed and width /By China State Bureau of Quality and Technical Supervision (CSBTS). Beijing: CSBTS, 2007.

**AIR POLLUTION**

**ISO**

*ISO 16740 2005* Workplace air - Determination of hexavalent chromium in airborne particulate matter - Method by ion chromatography and spectrophotometric measurement using diphenyl carbazide /By International Organization for Standardization (ISO). Geneva: ISO, 2005.

**ALLOYS**

**SAE International**

*SAE HS 1086 2004* Metals & alloys in the Unified Numbering System /By Society of Automotive Engineers (SAE) and American Society for Testing and Materials (ASTM). 10<sup>th</sup> ed. Warrendale: SAE International, 2004.

**ALUMINIUM**

**CSBTS**

*GB/T 2085.1 2007* Aluminium powder - P.1: Air atomized aluminium powder /By China State Bureau of Quality and Technical Supervision (CSBTS). Beijing: CSBTS, 2007.

*GB/T 2085.2 2007* Aluminium powder - P.2: Inflammable fine aluminium powder /By China State Bureau of Quality and Technical Supervision (CSBTS). Beijing: CSBTS, 2007.

*GB/T 3250 2007* Aluminium and aluminium alloys shear test method for rivet wire and rivets and riveting test method for rivet wire /By China State Bureau of Quality and Technical Supervision (CSBTS). Beijing: CSBTS, 2007.

## **ALUMINIUM ALLOYS**

### **CSBTS**

*GB/T 3199 2007* Wrought aluminium and aluminium alloy products - Packing, marking, transporting and storing /By China State Bureau of Quality and Technical Supervision (CSBTS). Beijing: CSBTS, 2007.

*GB/T 3250 2007* Aluminium and aluminium alloys shear test method for rivet wire and rivets and riveting test method for rivet wire /By China State Bureau of Quality and Technical Supervision (CSBTS). Beijing: CSBTS, 2007.

## **ALUMINIUM ORES**

### **SAA**

*AS 2806.1 2003* Aluminium ores - Sampling - P.1: Sampling procedures /By Standards Australia (SAA). New South Wales: SAA, 2003.

*AS 2806.4 2004* Aluminium ores - Sampling - P.4: Determination of heterogeneity of constitution /By Standards Australia (SAA). New South Wales: SAA, 2004.

*AS 2806.7 2004* Aluminium ores - Sampling - P.7: Determination of quality variation /By Standards Australia (SAA). New South Wales: SAA, 2004.

## **ALUMINIUM OXIDE**

### **SAA**

*AS 2879.5 2004* Alumina - P.5: Determination of angle of flow /By Standards Australia (SAA). New South Wales: SAA, 2004.

## **ALUMINIUM POWDER**

### **CSBTS**

*GB/T 2085.1 2007* Aluminium powder - P.1: Air atomized aluminium powder /By China State Bureau of Quality and Technical Supervision (CSBTS). Beijing: CSBTS, 2007.

*GB/T 2085.2 2007* Aluminium powder - P.2: Inflammable fine aluminium powder /By China State Bureau of Quality and Technical Supervision (CSBTS). Beijing: CSBTS, 2007.

## **ALUMINIUM PRODUCTS**

### **CSBTS**

*GB/T 3199 2007* Wrought aluminium and aluminium alloy products - Packing, marking, transporting and storing /By China State Bureau of Quality and Technical Supervision (CSBTS). Beijing: CSBTS, 2007.

## **AMMONIUM INORGANIC COMPOUNDS**

### **CSBTS**

*GB/T 3460 2007* Ammonium molybdate /By China State Bureau of Quality and Technical Supervision (CSBTS). Beijing: CSBTS, 2007.

## **ANIMAL FATS**

### **ISO**

*ISO 17932 2005* Animal and vegetable fats and oils - Determination of the deterioration of bleachability index (DOBI) /By International Organization for Standardization (ISO). Geneva: ISO, 2005.

## **ANIMAL OILS**

### **ISO**

*ISO 17932 2005* Animal and vegetable fats and oils - Determination of the deterioration of bleachability index (DOBI) /By International Organization for Standardization (ISO). Geneva: ISO, 2005.

## **ANODES**

### **ISO**

*ISO 12986-2 2005* Carbonaceous materials used in the production of aluminium - Prebaked anodes and cathode blocks - P.2: Determination of flexural strength by the four-point method /By International Organization for Standardization (ISO). Geneva: ISO, 2005.

*ISO 12988-2 2004* Carbonaceous materials used in the production of aluminium - Baked anodes - Determination of the reactivity to carbon dioxide - P.2: Thermogravimetric method /By International Organization for Standardization (ISO). Geneva: ISO, 2004.

## **ARC-WELDING EQUIPMENT**

### **ISO**

*ISO 17634 2004* Welding consumables - Tubular cored electrodes for gas shielded metal arc welding of creep-resisting steels - Classification /By International Organization for Standardization (ISO). Geneva: ISO, 2004.

## **ASBESTOS CEMENT**

### **AWWA**

*ANSI/AWWA C400 2003* Asbestos-cement pressure pipe, 4 in. through 16 in. (100 mm through 400 mm), for water distribution systems /By American Water Works Association (AWWA) and American National Standards Institute (ANSI). Denver: AWWA, 2003.

*ANSI/AWWA C401 2003* The selection of asbestos - cement pressure pipe, 4 in. through 16 in. (100 mm through 400 mm), for water distribution systems /By American Water Works Association (AWWA) and American National Standards Institute (ANSI). Denver: AWWA, 2003.

*ANSI/AWWA C402 2005* Asbestos - cement transmission pipe, 18 in. through 42 in. (450 mm through 1,050 mm) for water supply service /By American Water Works Association (AWWA) and American National Standards Institute (ANSI). Denver: AWWA, 2005.

*ANSI/AWWA C403 2005* The selection of asbestos-cement transmission pipe, sizes 18 in. through 42 in. (450 mm through 1,050 mm), for water supply service /By American Water Works Association (AWWA) and American National Standards Institute (ANSI). Denver: AWWA, 2005.

## **ASPHALTS**

### **SAA**

*AS 2891.5 2004* Methods of sampling and testing asphalt - P.5: Determination of stability and flow - Marshall procedure /By Standards Australia (SAA). New South Wales: SAA, 2004.

## **ATMOSPHERIC CORROSION**

### **ISO**

*ISO 10062 2006* Corrosion tests in artificial atmosphere at very low concentrations of polluting gas(es) /By International Organization for Standardization (ISO). 2<sup>nd</sup> ed. Geneva: ISO, 2006.

## **ATMOSPHERIC CORROSION - ALLOYS**

### **ISO**

*ISO 10062 2006* Corrosion tests in artificial atmosphere at very low concentrations of polluting gas(es) /By International Organization for Standardization (ISO). 2<sup>nd</sup> ed. Geneva: ISO, 2006.

## **ATMOSPHERIC CORROSION - ANODIC COATING**

### **ISO**

*ISO 10062 2006* Corrosion tests in artificial atmosphere at very low concentrations of polluting gas(es) /By International Organization for Standardization (ISO). 2<sup>nd</sup> ed. Geneva: ISO, 2006.

## **ATMOSPHERIC CORROSION - METALS**

### **ISO**

*ISO 10062 2006* Corrosion tests in artificial atmosphere at very low concentrations of polluting gas(es) /By International Organization for Standardization (ISO). 2<sup>nd</sup> ed. Geneva: ISO, 2006.

## **ATMOSPHERIC PRESSURE**

### **SAA**

*AS 2872 2000* Atmospheric heating of vessels containing fluids - Estimation of maximum temperature /By Standards Australia (SAA). New South Wales: SAA, 2000.

## **AUTOMATIC CONTROL SYSTEMS**

### **NFPA**

*NFPA 72 2007* National fire alarm code /By National Fire Protection Association (NFPA). Quincy: NFPA, 2007.

## **BARS (MATERIALS) - STEELS**

### **CSBTS**

*GB/T 1220 2007* Stainless steel bars /By China State Bureau of Quality and Technical Supervision (CSBTS). Beijing: CSBTS, 2007.

*GB/T 1221 2007* Heat-resistant steel bars /By China State Bureau of Quality and Technical Supervision (CSBTS). Beijing: CSBTS, 2007.

*GB/T 3462 2007* Bars and plate blanks of molybdenum /By China State Bureau of Quality and Technical Supervision (CSBTS). Beijing: CSBTS, 2007.

## **BIOLOGICAL ANALYSIS AND TESTING**

### **ISO**

*ISO 10993-2 2006* Biological evaluation of medical devices - P.2: Animal welfare requirements /By International Organization for Standardization (ISO). 2<sup>nd</sup> ed. Geneva: ISO, 2006.

*ISO 10993-6 2007* Biological evaluation of medical devices - P.6: Tests for local effects after implantation /By International Organization for Standardization (ISO). 2<sup>nd</sup> ed. Geneva: ISO, 2007.

*ISO/TS 10993-19 2006* Biological evaluation of medical devices - P.19: Physico-chemical, morphological and topographical characterization of materials /By International Organization for Standardization (ISO). Geneva: ISO, 2006.

*ISO/TS 10993-20 2006* Biological evaluation of medical devices - P.20: Principles and methods for immunotoxicology testing of medical devices /By International Organization for Standardization (ISO). Geneva: ISO, 2006.

## **BIOLOGICAL INDICATORS**

### **ISO**

*ISO 11138-4 2006* Sterilization of health care products - Biological indicators - P.4: Biological indicators for dry heat sterilization processes /By International Organization for Standardization (ISO). Geneva: ISO, 2006.

## **BIOTECHNOLOGY**

### **SAA**

*AS/NZS 2647 2000* Biological safety cabinets - Installation and use /By Standards Australia (SAA). New South Wales: SAA, 2000.

## **BLOCKS**

### **SFS**

*SFS 7013 2007* Require properties and levels for different applications of concrete flue blocks /By Finnish Standards Association (SFS). Helsinki: SFS, 2007.

## **BOARD (PAPER)**

### **ISO**

*ISO 1924-3 2005* Paper and board - Determination of tensile properties - P.3: Constant rate of elongation method (100 mm/min) /By International Organization for Standardization (ISO). Geneva: ISO, 2005.

## **BOILERS - CODES**

### **NFPA**

*NFPA 85 2004* Boiler and combustion systems hazards code /By National Fire Protection Association (NFPA). Quincy: NFPA, 2004.

## **BOILERS - MATERIALS SPECIFICATION**

### **NFPA**

*NFPA 85 2004* Boiler and combustion systems hazards code /By National Fire Protection Association (NFPA).  
Quincy: NFPA, 2004.

## **BOILERS - TESTING**

### **NFPA**

*NFPA 85 2004* Boiler and combustion systems hazards code /By National Fire Protection Association (NFPA).  
Quincy: NFPA, 2004.

## **BUILDING CODES**

### **ACI**

*ACI 318/318R 2005* Building code requirements for structural concrete (ACI 318-05) and Commentary (ACI 318R-05) /By American Concrete Institute (ACI). Farmington Hills: ACI, 2005.

## **BUILDING MATERIALS**

### **IHS**

CGSB Database /By Canadian General Standards Board (CGSB) and Information Handling Services (IHS).  
IHS, 2006.

## **BUILDINGS**

### **ISO**

*ISO 16484-3 2005* Building automation and control systems (BACS) - P.3: Functions /By International Organization for Standardization (ISO). Geneva: ISO, 2005.

## **BURIED PIPES**

### **SFS**

*SFS 6000-8-814 2007* Low-voltage electrical installations - P.8-814: Supplementary requirements for certain special installations - Installation of buried cables /By Finnish Standards Association (SFS). Helsinki: SFS, 2007.

## **BURNERS**

### **UL**

*UL 94 2006* Tests for flammability of plastic materials for parts in devices and appliances /By Underwriters Laboratories Inc. (UL). Northbrook: UL, 2006.

## **CABLE SHEATHS**

### **SFS**

*SFS 3157 2007* Telecommunication cables, PE-insulated and PE-sheathed drop wires MU 1 x 4 x 0,8 and MHBU 1 x 4 x 0,8 /By Finnish Standards Association (SFS). Helsinki: SFS, 2007.

## **CABLES JUNCTIONS**

### **SFS**

*SFS 6000-8-814 2007* Low-voltage electrical installations - P.8-814: Supplementary requirements for certain special installations - Installation of buried cables /By Finnish Standards Association (SFS). Helsinki: SFS, 2007.

## **CALIBRATION**

### **NSCL International**

*ANSI/NSCL Z540.1 1994 (R2002)* American National Standard for Calibration - Calibration laboratories and measuring and test equipment - General requirements /By NSCL International and American National Standards Institute (ANSI). Boulder: NSCL International, 2002.

## **CAMPING EQUIPMENT**

### **ISO**

*ISO 10966 2005* Sports and recreational equipment - Fabrics awnings and camping tents - Specification /By International Organization for Standardization (ISO). 2<sup>nd</sup> ed. Geneva: ISO, 2005.

## **CARBON BLACK**

### **ISO**

*ISO 1138 2007* Rubber compounding ingredients - Carbon black - Determination of sulfur content /By International Organization for Standardization (ISO). 2<sup>nd</sup> ed. Geneva: ISO, 2007.

## **CATHODES**

### **ISO**

*ISO 12986-2 2005* Carbonaceous materials used in the production of aluminium - Prebaked anodes and cathode blocks - P.2: Determination of flexural strength by the four-point method /By International Organization for Standardization (ISO). Geneva: ISO, 2005.



## **CATHODIC PROTECTION**

### **ISO**

*ISO 12473 2006* General principles of cathodic protection in sea water /By International Organization for Standardization (ISO). Geneva: ISO, 2006.

## **CERAMICS**

### **SFS**

*SFS 7009 2007* Clay/ceramic flue components - Requirements and test method /By Finnish Standards Association (SFS). Helsinki: SFS, 2007.

## **CHAIN SAWS**

### **CSBTS**

*GB 3883.14 2007* Safety of hand-held motor-operated electric tools - P.14: Particular requirements for chain saws /By China State Bureau of Quality and Technical Supervision (CSBTS). Beijing: CSBTS, 2007.

### **ISO**

*ISO 13772 2004* Forestry machinery - Portable chain-saws - Non-manually actuated chain brake performance /By International Organization for Standardization (ISO). 2<sup>nd</sup> ed. Geneva: ISO, 2005.

### **SAA**

*AS 2726.1 2004* Chainsaws - Safety requirements - P.1: Chainsaws for general use /By Standards Australia (SAA). New South Wales: SAA, 2004.

*AS 2726.2 2004* Chainsaws - Safety requirements - P.2: Chainsaws for tree service /By Standards Australia (SAA). New South Wales: SAA, 2004.

## **CHAINS**

### **ISO**

*ISO 13203 2005* Chains, sprockets and accessories - List of equivalent terms /By International Organization for Standardization (ISO). Geneva: ISO, 2005.

## **CHAINWHEELS**

### **ISO**

*ISO 13203 2005* Chains, sprockets and accessories - List of equivalent terms /By International Organization for Standardization (ISO). Geneva: ISO, 2005.

## **CHEMICAL ANALYSIS**

### **AATCC**

*AATCC 2007* Technical manual of the American Association of Textile Chemists and Colorists /By American Association of Textile Chemists and Colorists (AATCC). Research Triangle Park: AATCC, 2006.

## **CHEMICAL COMPOSITION**

### **CSBTS**

*GB/T 3620.2 2007* Titanium and titanium alloys - Permissible variations of chemical composition for wrought product analysis /By China State Bureau of Quality and Technical Supervision (CSBTS). Beijing: CSBTS, 2007.

## **CHEMICAL ENGINEERING**

### **IHS**

GOST - GOSE Russian standards Database /By State Committee of the Russian Federation for Standardization and Metrology (GOST E) and Information Handling Services (IHS). Englewood: IHS, 2007.

AICHE Database /By American Institute of Chemical Engineers and Information Handling Services (IHS). Englewood, Information Handling Services, 2007.

## **CHEMICAL INDICATORS**

### **ISO**

*ISO 11140-3 2007* Sterilization of health care products - Chemical indicators - P.3: Class 2 indicator systems for use in the Bowie and Dick-type steam penetration test /By International Organization for Standardization (ISO). 2<sup>nd</sup> ed. Geneva: ISO, 2007.

*ISO 11140-4 2007* Sterilization of health care products - Chemical indicators - P.4: Class 2 indicators as an alternative to the Bowie and Dick-type test for detection of steam penetration /By International Organization for Standardization (ISO). 2<sup>nd</sup> ed. Geneva: ISO, 2007.

*ISO 11140-5 2007* Sterilization of health care products - Chemical indicators - P.5: Class 2 indicators for Bowie and Dick-type air removal tests /By International Organization for Standardization (ISO). 2<sup>nd</sup> ed. Geneva: ISO, 2007.

## **CHEMICAL INDUSTRY**

### **ISO**

AICHE Database /By American Institute of Chemical Engineers and Information Handling Services (IHS). Englewood, Information Handling Services, 2007.

## **CHEMICAL LABORATORIES**

### **ISO**

AICHe Database /By American Institute of Chemical Engineers and Information Handling Services (IHS).  
Englewood, Information Handling Services,2007.

## **CHIMNEYS**

### **SFS**

*SFS 7010 2007* Requirements for metal chimneys and connecting pipes /By Finnish Standards Association (SFS).  
Helsinki: SFS, 2007.

*SFS 7011 2007* Requirements for metal chimneys and connecting pipes /By Finnish Standards Association (SFS).  
Helsinki: SFS, 2007.

## **CLAMPED PIPE CONNECTIONS**

### **SFS**

*SFS 5400 2007* Pipe supporting. Pipe clamps DN 15...500 for FRP pipes standardized according to inside diameter and for FRP reinforced thermoplastics pipes /By Finnish Standards Association (SFS). Helsinki: SFS, 2007.

*SFS 5401 2007* Pipe supporting. Pipe clamps DN 600...1200 for FRP pipes standardized according to inside diameter and for FRP reinforced thermoplastics pipes /By Finnish Standards Association (SFS). Helsinki: SFS, 2007.

*SFS 5402 2007* Pipe supporting. Pipe clamps DN 16...560 for thermoplastics pipes standardized according to outside diameter /By Finnish Standards Association (SFS). Helsinki: SFS, 2007.

*SFS 5403 2007* Pipe supporting. Pipe clamps DN 630...1200 for thermoplastics pipes standardized according to outside diameter /By Finnish Standards Association (SFS). Helsinki: SFS, 2007.

*SFS 5885 2007* Pipe supporting. Pipe clamps DN 15...150 for FRP pipes standardized according to inside diameter and for FRP reinforced thermoplastics pipes /By Finnish Standards Association (SFS). Helsinki: SFS, 2007.

*SFS 5886 2007* Pipe supporting. Pipe clamps DN 200...500 for FRP pipes standardized according to inside diameter and for FRP reinforced thermoplastics pipes /By Finnish Standards Association (SFS). Helsinki: SFS, 2007.

*SFS 5888 2007* Pipe supporting. Pipe clamps DN 16...180 for thermoplastics pipes standardized according to outside diameter /By Finnish Standards Association (SFS). Helsinki: SFS, 2007.

*SFS 5889 2007* Pipe supporting. Pipe clamps DN 200...560 for thermoplastics pipes standardized according to outside diameter /By Finnish Standards Association (SFS). Helsinki: SFS, 2007.

## **CLAMPING FLANGES - ELECTRIC CONDUCTORS**

### **SFS**

*SFS 2651 2007* Overhead line accessories, Fasteners HKK and stay clamps HLK for stay rope /By Finnish Standards Association (SFS). Helsinki: SFS, 2007.

## **CLAY**

### **SFS**

*SFS 7009 2007* Clay/ceramic flue components - Requirements and test method /By Finnish Standards Association (SFS). Helsinki: SFS, 2007.

## **COLD ROLLED PRODUCTS**

### **CSBTS**

*GB/T 3280 2007* Cold rolled stainless steel plate, sheet and strip /By China State Bureau of Quality and Technical Supervision (CSBTS). Beijing: CSBTS, 2007.

## **COMBUSTION PRODUCTS**

### **NFPA**

*NFPA 30 2003* Flammable and combustible liquids code /By National Fire Protection Association (NFPA). Quincy: NFPA, 2003.

## **CONCRETE VIBRATORS**

### **CSBTS**

*GB 3883.12 2007* Safety of hand-held motor-operated electric tools - P.12: Particular requirements for concrete vibrators /By China State Bureau of Quality and Technical Supervision (CSBTS). Beijing: CSBTS, 2007.

## **CONCRETES**

### **ACI**

*ACI 318/318R 2005* Building code requirements for structural concrete (ACI 318-05) and Commentary (ACI 318R-05) /By American Concrete Institute (ACI). Farmington Hills: ACI, 2005.

## **CONDENSERS**

### **CSBTS**

*GB/T 3625 2007* Titanium and titanium alloy tube for condensers and heat exchangers /By China State Bureau of Quality and Technical Supervision (CSBTS). Beijing: CSBTS, 2007.

## **CONDUITS (HYDRAULIC)**

### **AWWA**

*ANSI/AWWA C750 2003* Transit-time flowmeters in full closed conduits /By American Water Works Association (AWWA) and American National Standards Institute (ANSI). Denver: AWWA, 2003.

## **CONFORMITY ASSESSMENT**

### **ISO**

*ISO 08-136911 2007* Conformity assessment - Certification and Inspection bodies /By International Organization for Standardization (ISO) and International Electrotechnical Commission (IEC). Geneva: ISO, 2007.

## **CONSTRUCTION**

### **IHS**

CGSB Database/By Canadian General Standards Board (CGSB). Englewood: Information Handling Services, 2006.

## **CONSTRUCTION SYSTEMS PARTS**

### **SAA**

*AS 2876 2000* Concrete kerbs and channels (gutters) - Manually or machine placed /By Standards Australia (SAA). New South Wales: SAA, 2000.

## **CONTRACEPTIVE DEVICES**

### **ISO**

*ISO 16038 2005* Rubber condoms - Guidance on the use of ISO 4074 in the quality management of natural rubber latex condoms /By International Organization for Standardization (ISO). Geneva: ISO, 2005.

## **CONTRACEPTIVE SHEATHS**

### **ISO**

*ISO 16038 2005* Rubber condoms - Guidance on the use of ISO 4074 in the quality management of natural rubber latex condoms /By International Organization for Standardization (ISO). Geneva: ISO, 2005.

## **CONVEYOR BELTS**

### **ASME**

*ASME B20.1 2006* Safety standard for conveyors and related equipment /By American Society of Mechanical Engineers (ASME) and American National Standards Institute (ANSI). New York: ASME, 2006.

## **COPPER**

### **ISO**

*ISO 12744 2006* Copper, lead, zinc and nickel concentrates - Experimental methods for checking the precision of sampling /By International Organization for Standardization (ISO). 2<sup>nd</sup> ed. Geneva: ISO, 2006.

*ISO 13292 2006* Copper, lead, zinc and nickel concentrates - Experimental methods for checking the bias of sampling /By International Organization for Standardization (ISO). 2<sup>nd</sup> ed. Geneva: ISO, 2006.

### **SAA**

*AS 2738 2000* Copper and copper alloys - Compositions and designations of refinery products, wrought products, ingots and castings /By Standards Australia (SAA). New South Wales: SAA, 2000.

*AS 2863 1999* Copper, lead and zinc sulfide concentrates - Determination of mass loss of bulk material on drying /By Standards Australia (SAA). New South Wales: SAA, 1999.

## **COPPER ALLOYS**

### **SAA**

*AS 2738 2000* Copper and copper alloys - Compositions and designations of refinery products, wrought products, ingots and castings /By Standards Australia (SAA). New South Wales: SAA, 2000.

## **CORROSION**

### **ISO**

*ISO 17081 2004* Method of measurement of hydrogen permeation and determination of hydrogen uptake and transport in metals by an electrochemical technique/By International Organization for Standardization (ISO). Geneva: ISO, 2004.

## **CORROSION PROTECTION**

### **ISO**

*ISO 12473 2006* General principles of cathodic protection in sea water /By International Organization for Standardization (ISO). Geneva: ISO, 2006.

## **CRANES**

### **ISO**

*ISO 12480-3 2005* Cranes - Safe use - P.3: Tower cranes /By International Organization for Standardization (ISO). Geneva: ISO, 2005.

*ISO 12488-1 2005* Cranes - Tolerances for wheels and travel and traversing tracks - P.1: General /By International Organization for Standardization (ISO). Geneva: ISO, 2005.

*ISO 16881-1 2005* Cranes - Design calculation for rail wheels and associated trolley track supporting structure - P.1: General /By International Organization for Standardization (ISO). Geneva: ISO, 2005.

## **CROSS-LINKED MATERIALS**

### **ISO**

*ISO 10147 2004* Pipes and fittings made of crosslinked polyethylene (PE-X) - Estimation of the degree of crosslinking by determination of the gel content /By International Organization for Standardization (ISO). 2<sup>nd</sup> ed. Geneva: ISO, 2004.

## **CROSS-LINKING (CHEMICAL)**

### **ISO**

*ISO 10147 2004* Pipes and fittings made of crosslinked polyethylene (PE-X) - Estimation of the degree of crosslinking by determination of the gel content /By International Organization for Standardization (ISO). 2<sup>nd</sup> ed. Geneva: ISO, 2004.

## **CROSSLINKED MATERIALS**

### **AWWA**

*ANSI/AWWA C903 2005* Polyethylene - Aluminium - Polyethylene & Cross-linked polyethylene - Aluminium - Cross-linked polyethylene composite pressure pipes, 1/2 in. (12 mm) through 2 in. (50 mm), for water service /By American Water Works Association (AWWA) and American National Standards Institute (ANSI). Denver: AWWA, 2005.

## **CYLINDRICAL SHAPE**

### **ISO**

*ISO 10889-1 2004* Tool holders with cylindrical shank - P.1: Cylindrical shank, location bore - Technical delivery conditions /By International Organization for Standardization (ISO). 2<sup>nd</sup> ed. Geneva: ISO, 2004.

*ISO 10889-2 2004* Tool holders with cylindrical shank - P.2: Type A, shanks for tool holders of special designs /By International Organization for Standardization (ISO). 2<sup>nd</sup> ed. Geneva: ISO, 2004.

*ISO 10889-3 2004* Tool holders with cylindrical shank - P.3: Type B with rectangular radial seat /By International Organization for Standardization (ISO). 2<sup>nd</sup> ed. Geneva: ISO, 2004.

*ISO 10889-4 2004* Tool holders with cylindrical shank - P.4: Type C with rectangular axial seat /By International Organization for Standardization (ISO). 2<sup>nd</sup> ed. Geneva: ISO, 2004.

*ISO 10889-6 2004* Tool holders with cylindrical shank - P.6: Type E with cylindrical seat /By International Organization for Standardization (ISO). 2<sup>nd</sup> ed. Geneva: ISO, 2004.

*ISO 10889-7 2004* Tool holders with cylindrical shank - P.7: Type F with taper seat /By International Organization for Standardization (ISO). 2<sup>nd</sup> ed. Geneva: ISO, 2004.

## **DANGEROUS MATERIALS**

### **ISO**

*ISO 16106 2006* Packaging - Transport packages for dangerous goods - Dangerous goods packaging, intermediate bulk containers (IBCs) and large packaging - Guidelines for the application of ISO 9001 /By International Organization for Standardization (ISO). Geneva: ISO, 2006.

### **SAA**

*AS 2809.4 2001* Road tank vehicles for dangerous goods - P.4: Tankers for toxic and corrosive cargoes /By Standards Australia (SAA). New South Wales: SAA, 2001.

*AS 2809.5 2001* Road tank vehicles for dangerous goods - P.5: Tankers for bitumen-based products /By Standards Australia (SAA). New South Wales: SAA, 2001.

*AS 2809.6 2001* Road tank vehicles for dangerous goods - P.6: Tankers for cryogenic liquids /By Standards Australia (SAA). New South Wales: SAA, 2001.

## **DEFINITIONS**

### **ISO**

*ISO 12625-1 2005* Tissue paper and tissue products - P.1: General guidance on terms /By International Organization for Standardization (ISO). Geneva: ISO, 2005.

*ISO 13232-1 2005* Motorcycles - Test and analysis procedures for research evaluation of rider crash protective devices fitted to motorcycles - P.1: Definitions, symbols and general considerations /By International Organization for Standardization (ISO). 2<sup>nd</sup> ed. Geneva: ISO, 2005.

*ISO 13232-2 2005* Motorcycles - Test and analysis procedures for research evaluation of rider crash protective devices fitted to motorcycles - P.2: Definition of impact conditions in relation to accident data /By International Organization for Standardization (ISO). 2<sup>nd</sup> ed. Geneva: ISO, 2005.

*ISO 17356-1 2005* Road vehicles - Open interface for embedded automotive applications - P.1: General structure and terms, definitions and abbreviated terms /By International Organization for Standardization (ISO). Geneva: ISO, 2005.



## **SAA**

*AS 2898.1 2003* Radar speed detection - P.1: Functional requirements and definitions /By Standards Australia (SAA). New South Wales: SAA, 2003.

## **DENTAL EQUIPMENT**

### **ISO**

*ISO 9680 2007* Dentistry - Operating lights /By International Organization for Standardization (ISO). 2<sup>nd</sup> ed. Geneva: ISO, 2007.

*ISO 10650-1 2004* Dentistry - Powered polymerization activators - P.1: Quartz tungsten halogen lamps /By International Organization for Standardization (ISO). Geneva: ISO, 2004.

## **DENTISTRY**

### **ISO**

*ISO 10650-1 2004* Dentistry - Powered polymerization activators - P.1: Quartz tungsten halogen lamps /By International Organization for Standardization (ISO). Geneva: ISO, 2004.

## **DESIGN**

### **SAA**

*AS 2665 2001* Smoke/heat venting systems - Design, installation and commissioning /By Standards Australia (SAA). 2<sup>nd</sup> ed. New South Wales: SAA, 2001.

## **DIELECTRIC DEVICES**

### **CSBTS**

*GB/T 1693 2007* Rubber, vulcanized - Determination of dielectric constant and dielectric loss tangent /By China State Bureau of Quality and Technical Supervision (CSBTS). Beijing: CSBTS, 2007.

## **DIMENSIONAL MEASUREMENT**

### **ISO**

*ISO/TR 16570 2004* Geometrical Product Specifications (GPS) - Linear and angular dimensioning and tolerancing: +/- limit specifications - Step dimensions, distances, angular sizes and radii /By International Organization for Standardization (ISO). Geneva: ISO, 2004.

## **DIMENSIONAL TOLERANCES**

### **ISO**

*ISO/TR 16570 2004* Geometrical Product Specifications (GPS) - Linear and angular dimensioning and tolerancing: +/- limit specifications - Step dimensions, distances, angular sizes and radii /By International Organization for Standardization (ISO). Geneva: ISO, 2004.

## **DISINFECTANTS**

### **AWWA**

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### **ISO**

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### **SFS**

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## **FIRE SAFETY IN BUILDINGS - CODES**

### **NFPA**

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### **AWWA**

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### **SAA**

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## **FURNITURE**

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### **ISO**

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### **ISO**

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## **GEOTEXTILES**

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### **CSBTS**

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### **ISO**

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### **CSBTS**

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### **ISO**

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### **ISO**

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### **SAA**

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### **SFS**

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## **SPACED**

### **ISO**

*ISO 80000-3 2006* Quantities and units - P.3: Space and time /By International Organization for Standardization (ISO). Geneva: ISO, 2006.

## **SPECTROMETRIC METHOD**

### **CSBTS**

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## **SPINNING MACHINERY**

### **ISO**

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### **NFPA**

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## **STEEL CONVERTERS**

### **ASTM International**

*ASTM DS 67 B 2004* Handbook of comparative world steel standards /By John E. Bringas ed and ASTM International. 3<sup>rd</sup> ed. West Conshohoken: ASTM International, 2004.

## **STEEL PRODUCTS**

### **CSBTS**

*GB/T 1220 2007* Stainless steel bars /By China State Bureau of Quality and Technical Supervision (CSBTS). Beijing: CSBTS, 2007.

*GB/T 3280 2007* Cold rolled stainless steel plate, sheet and strip /By China State Bureau of Quality and Technical Supervision (CSBTS). Beijing: CSBTS, 2007.

## **STEEL STRIPS**

### **CSBTS**

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*GB/T 4237 2007* Hot rolled stainless steel plate, sheet and strip /By China State Bureau of Quality and Technical Supervision (CSBTS). Beijing: CSBTS, 2007.

## **STEELS**

### **CSBTS**

*GB/T 223.40 2007* Iron, steel and alloy - Determination of niobium content by the sulphochlorophenol S spectrophotometric method /By China State Bureau of Quality and Technical Supervision (CSBTS). Beijing: CSBTS, 2007.

### **ISO**

*ISO 17053 2005* Steel and iron - Determination of oxygen - Infrared method after fusion under inert gas /By International Organization for Standardization (ISO). Geneva: ISO, 2005.

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## **STERILE EQUIPMENT**

### **ISO**

*ISO 11138-4 2006* Sterilization of health care products - Biological indicators - P.4: Biological indicators for dry heat sterilization processes /By International Organization for Standardization (ISO). Geneva: ISO, 2006.

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## **STRIPS**

### **CSBTS**

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### **ACI**

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## **SULPHUR**

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## **SUPPORT STANDS - VEHICLES**

### **SAA**

*AS/NZS 2538 2004* Vehicle support stands /By Standards Australia (SAA). New South Wales: SAA, 2004.

## **SURFACE-ROUGHNESS MEASUREMENT**

### **ASME**

*ASME B46.1 2002* Surface texture (surface roughness, waviness, and lay) /By American Society of Mechanical Engineers (ASME) and American National Standards Institute (ANSI). New York: ASME, 2002.

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### **ASME**

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## **SURFACE TREATMENT**

### **ISO**

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### **SAA**

*AS/NZS 2785 2000* Suspended ceilings - Design and installation /By Standards Australia (SAA). New South Wales: SAA, 2000.

## **SWITCHGEAR - CONTROL DEVICES**

### **SFS**

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## **TACHOGRAPHS**

### **ISO**

*ISO 16844-3 2004* Road vehicles - Tachograph systems - P.3: Motion sensor interface /By International Organization for Standardization (ISO). Geneva: ISO, 2004.

## **TANKERS**

### **SAA**

*AS 2809.4 2001* Road tank vehicles for dangerous goods - P.4: Tankers for toxic and corrosive cargoes /By Standards Australia (SAA). New South Wales: SAA, 2001.

*AS 2809.5 2001* Road tank vehicles for dangerous goods - P.5: Tankers for bitumen-based products /By Standards Australia (SAA). New South Wales: SAA, 2001.

*AS 2809.6 2001* Road tank vehicles for dangerous goods - P.6: Tankers for cryogenic liquids /By Standards Australia (SAA). New South Wales: SAA, 2001.

## **TANKERS DANGEROUS MATERIALS**

### **SAA**

*AS 2809.4 2001* Road tank vehicles for dangerous goods - P.4: Tankers for toxic and corrosive cargoes /By Standards Australia (SAA). New South Wales: SAA, 2001.

*AS 2809.5 2001* Road tank vehicles for dangerous goods - P.5: Tankers for bitumen-based products /By Standards Australia (SAA). New South Wales: SAA, 2001.

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## **TANKS (CONTAINERS)**

### **AWWA**

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### **ISO**

*ISO 13232-8 2005* Motorcycles - Test and analysis procedures for research evaluation of rider crash protective devices fitted to motorcycles - P.8: Documentation and reports /By International Organization for Standardization (ISO).  
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## **TELECOMMUNICATION SYSTEMS**

### **SFS**

*SFS 3157 2007* Telecommunication cables, PE-insulated and PE-sheathed drop wires MU 1 x 4 x 0,8 and MHBU 1 x 4 x 0,8 /By Finnish Standards Association (SFS). Helsinki: SFS, 2007.

## **TESTING**

### **ISO**

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*ISO 17076 2006* Leather - Physical and mechanical tests - Determination of abrasion resistance of automotive leather /By International Organization for Standardization (ISO). Geneva: ISO, 2006.

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## **TEXTILE MACHINERY AND ACCESSORIES**

### **ISO**

*ISO 11111-2 2005* Textile machinery - Safety requirements - P.2: Spinning preparatory and spinning machines /By International Organization for Standardization (ISO). Geneva: ISO, 2005.



*ISO 11111-3 2005* Textile machinery - Safety requirements - P.3: Nonwoven machinery /By International Organization for Standardization (ISO). Geneva: ISO, 2005.

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*ISO 11111-5 2005* Textile machinery - Safety requirements - P.5: Preparatory machinery to weaving and knitting /By International Organization for Standardization (ISO). Geneva: ISO, 2005.

*ISO 11111-6 2005* Textile machinery - Safety requirements - P.6: Fabric manufacturing machinery /By International Organization for Standardization (ISO). Geneva: ISO, 2005.

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### **ISO**

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## **TEXTILES**

### **AATCC**

*AATCC 2007* Technical manual of the American Association of Textile Chemists and Colorists /By American Association of Textile Chemists and Colorists (AATCC). Research Triangle Park: AATCC, 2006.

### **IHS**

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### **ISO**

*ISO 13732-3 2005* Ergonomics of the thermal environment - Methods for the assessment of human responses to contact with surfaces - P.3: Cold surfaces /By International Organization for Standardization (ISO). Geneva: ISO, 2005.

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### **SFS**

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*SFS 5888 2007* Pipe supporting. Pipe clamps DN 16...180 for thermoplastics pipes standardized according to outside diameter /By Finnish Standards Association (SFS). Helsinki: SFS, 2007.

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## **THERMOPLASTIC POLYMERS - PIPELINES**

### **SFS**

*SFS 5400 2007* Pipe supporting. Pipe clamps DN 15...500 for FRP pipes standardized according to inside diameter and for FRP reinforced thermoplastics pipes /By Finnish Standards Association (SFS). Helsinki: SFS, 2007.

*SFS 5402 2007* Pipe supporting. Pipe clamps DN 16...560 for thermoplastics pipes standardized according to outside diameter /By Finnish Standards Association (SFS). Helsinki: SFS, 2007.

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## **THERMOPLASTIC RUBBER**

### **ISO**

*ISO 814 2007* Rubber, vulcanized or thermoplastic - Determination of adhesion to metal - Two-plate method /By International Organization for Standardization (ISO). 4<sup>th</sup> ed. Geneva: ISO, 2007.

## **THERMOSETTING MATERIALS**

### **AWWA**

*ANSI/AWWA D120 2002* Thermosetting fiberglass - Reinforced plastic tanks /By American Water Works Association (AWWA). Denver: AWWA, 2002.

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### **ASME**

*ASME B16.11 2005* Forged fittings, socket-welding and threaded /By American Society of Mechanical Engineers (ASME) and American National Standards Institute (ANSI). New York: ASME, 2005.

## **TIME**

### **ISO**

*ISO 80000-3 2006* Quantities and units - P.3: Space and time /By International Organization for Standardization (ISO). Geneva: ISO, 2006.

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### **ISO**

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### **CSBTS**

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## **TITANIUM ORES**

### **SAA**

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## **TOOLS**

### **CSBTS**

*GB/T 2900.28 2007* Electrotechnical terminology - Electric tool /By China State Bureau of Quality and Technical Supervision (CSBTS). Beijing: CSBTS, 2007.

## **TRANSPORTATION**

### **ISO**

*ISO 16106 2006* Packaging - Transport packages for dangerous goods - Dangerous goods packaging, intermediate bulk containers (IBCs) and large packagings - Guidelines for the application of ISO 9001 /By International Organization for Standardization (ISO). Geneva: ISO, 2006.

## **TROLLEYS**

### **SAA**

*AS/NZS 2615 2004* Hydraulic trolley jacks /By Standards Australia (SAA). 6<sup>th</sup> ed. New South Wales: SAA, 2004.

## **TUBES**

### **CSBTS**

*GB/T 3625 2007* Titanium and titanium alloy tube for condensers and heat exchangers /By China State Bureau of Quality and Technical Supervision (CSBTS). Beijing: CSBTS, 2007.

## **ULTRASONIC TESTING**

### **ISO**

*ISO 17577 2006* Steel - Ultrasonic testing for steel flat products of thickness equal to or greater than 6 mm /By International Organization for Standardization (ISO). Geneva: ISO, 2006.

## **UNDERGROUND ELECTRIC POWER DISTRIBUTION**

### **SFS**

*SFS 5013 2007* Telecommunication cables, Foam PE-insulated and PE-sheathed filled armoured underground and underwater pair cable VMOPU /By Finnish Standards Association (SFS). Helsinki: SFS, 2007.

## **UNDERGROUND STRUCTURES**

### **AWWA**

*ANSI/AWWA C800 2005* Underground service line valves and fittings /By American Water Works Association (AWWA) and American National Standards Institute (ANSI). Denver: AWWA, 2005.

## **UNITS OF MEASUREMENT**

### **ISO**

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### **AWWA**

*ANSI/AWWA C800 2005* Underground service line valves and fittings /By American Water Works Association (AWWA) and American National Standards Institute (ANSI). Denver: AWWA, 2005.

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### **ISO**

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## **VEGETABLE OILS**

### **ISO**

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## **VEGETABLES**

### **ISO**

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## **VENTILATION**

### **SAA**

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### **NFPA**

*NFPA 90A 2002* Standard for the installation of air-conditioning and ventilating systems /By National Fire Protection Association (NFPA). Quincy: NFPA, 2002.

## **VIBRATION EFFECTS (HUMAN BODY)**

### **SAA**

*AS 2670.1 2001* Evaluation of human exposure to whole-body vibration - P.1: General requirements /By Standards Australia (SAA). New South Wales: SAA, 2001.

*AS 2670.4 2001* Evaluation of human exposure to whole-body vibration - P.4: Guidelines for the evaluation of the effects of vibration and rotational motion on passenger and crew comfort in fixed-guideway transport systems /By Standards Australia (SAA). New South Wales: SAA, 2001.

## **VOCABULARY**

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*ISO/TS 11139 2006* Sterilization of health care products - Vocabulary /By International Organization for Standardization (ISO). 2<sup>nd</sup> ed. Geneva: ISO, 2006.

*ISO 11452-1 2005* Road vehicles - Component test methods for electrical disturbances from narrowband radiated electromagnetic energy - P.1: General principles and terminology /By International Organization for Standardization (ISO). 3<sup>rd</sup> ed. Geneva: ISO, 2005.

## **VOLUMETRIC ANALYSIS**

### **SAA**

*AS 2864.1 2003* Methods for the analysis of rutile - P.1: Determination of titanium content - Titrimetric method /By Standards Australia (SAA). New South Wales: SAA, 2003.

## **VULCANIZED RUBBER**

### **CSBTS**

*GB/T 1693 2007* Rubber, vulcanized - Determination of dielectric constant and dielectric loss tangent /By China State Bureau of Quality and Technical Supervision (CSBTS). Beijing: CSBTS, 2007.

## **ISO**

*ISO 188 2007* Rubber, vulcanized or thermoplastic - Accelerated ageing and heat resistance tests /By International Organization for Standardization (ISO). 4<sup>th</sup> ed. Geneva: ISO, 2007.

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*ISO 13226 2005* Rubber - Standard reference elastomers (SREs) for characterizing the effect of liquids on vulcanized rubbers /By International Organization for Standardization (ISO). 2<sup>nd</sup> ed. Geneva: ISO, 2005.

## **WASHING**

### **ISO**

*ISO 5077 2007* Textiles - Determination of dimensional change in washing and drying /By International Organization for Standardization (ISO). 2<sup>nd</sup> ed. Geneva: ISO, 2007.

## **WATER-ABSORPTION TESTS**

### **ISO**

*ISO 12625-8 2006* Tissue paper and tissue products - P.8: Water-absorption time and water-absorption capacity, basket-immersion test method /By International Organization for Standardization (ISO). Geneva: ISO, 2006.

## **WATER HEATERS**

### **SAA**

*AS/NZS 2712 2002* Solar and heat pump water heaters - Design and construction /By Standards Australia (SAA). New South Wales: SAA, 2002.

## **WATER PIPES**

### **AWWA**

*ANSI/AWWA C224 2001* Two-layer nylon-11-based polyamide coating system for the interior and exterior of steel water pipe, connections, fittings, and special sections /By American Water Works Association (AWWA) and American National Standards Institute (ANSI). Denver: AWWA, 2001.

## **WATER - QUALITY**

### **ISO**

*ISO 16712 2005* Water quality - Determination of acute toxicity of marine or estuarine sediment to amphipods /By International Organization for Standardization (ISO). Geneva: ISO, 2005.

## **WATER STORAGE**

### **AWWA**

*ANSI/AWWA C652 2002* Disinfection of water-storage facilities /By American Water Works Association (AWWA) and American National Standards Institute (ANSI). Denver: AWWA, 2002.

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## **WATER SUPPLY**

### **ISO**

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*ISO 4427-3 2007* Plastics piping systems - Polyethylene (PE) pipes and fittings for water supply - P.3: Fittings /By International Organization for Standardization (ISO). Geneva: ISO, 2007.

*ISO 4427-5 2007* Plastics piping systems - Polyethylene (PE) pipes and fittings for water supply - P.5: Fitness for purpose of the system /By International Organization for Standardization (ISO). Geneva: ISO, 2007.

## **WATER SUPPLY METERS**

### **AWWA**

*ANSI/AWWA C701 2002* Cold-water meters - Turbine type, for customer service /By American Water Works Association (AWWA) and American National Standards Institute (ANSI). Denver: AWWA, 2002.

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*ANSI/AWWA C704 2002* Propeller-type meters for waterworks applications /By American Water Works Association (AWWA) and American National Standards Institute (ANSI). Denver: AWWA, 2002.

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*ANSI/AWWA C712 2002* Cold-water meters - Singlejet type /By American Water Works Association (AWWA) and American National Standards Institute (ANSI). Denver: AWWA, 2002.

*ANSI/AWWA C713 2005* Cold-water meters - Fluidic-oscillator type /By American Water Works Association (AWWA) and American National Standards Institute (ANSI). Denver: AWWA, 2005.

## **WATER TREATMENT**

### **AWWA**

*ANSI/AWWA C653 2003* Disinfection of water treatment plants /By American Water Works Association (AWWA) and American National Standards Institute (ANSI). Denver: AWWA, 2003.

*ANSI/AWWA G100 2005* Water treatment plant operation and management /By American Water Works Association (AWWA) and American National Standards Institute (ANSI). Denver: AWWA, 2005.

## **WATERWORKS**

### **AWWA**

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### **ISO**

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- มอก. 5053 2549 การตรวจสอบและรับรอง - ข้อเสนอแนะในการใช้ระบบการจัดการคุณภาพขององค์กรในการรับรองผลิตภัณฑ์
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- มอก. 17021 2550 การตรวจสอบและรับรองข้อกำหนดสำหรับหน่วยตรวจประเมินและให้การรับรองระบบการจัดการ
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### การมาตรฐาน

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### การรับรองตนเอง

- มอก. 17050 2549 การตรวจสอบและรับรอง - การรับรองตนเองของผู้ประกอบการ
- มอก. 17050 ล.1 2549 เล่ม 1 ข้อกำหนดทั่วไป
- มอก. 17050 ล.2 2549 เล่ม 2 เอกสารสนับสนุน

### การรับรองผลิตภัณฑ์

- มอก. 5023 2549 วิธีการชี้บอความสอดคล้องกับมาตรฐาน สำหรับระบบการรับรองโดยบุคคลที่สาม
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### การรับรองระบบงาน

- มอก. 17021 2550 การตรวจสอบและรับรองข้อกำหนดสำหรับหน่วยตรวจประเมินและให้การรับรองระบบการจัดการ.

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### ความปลอดภัย

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มอก. 2333 2550 ระบบการใช้ก๊าซธรรมชาติอัดเป็นเชื้อเพลิงในยานยนต์

เล่ม 1 ข้อกำหนดด้านความปลอดภัย

เล่ม 2 วิธีทดสอบ

### คอนกรีต

มอก. 2187 2547 รอยต่อแนวระดับแบบทั่วไประหว่างชั้นส่วนผนังคอนกรีตภายนอกสำเร็จรูปชนิดธรรมดา กับ  
พื้นคอนกรีต - สมบัติ คุณลักษณะ และเกณฑ์การจำแนกประเภท

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- สมบัติ คุณลักษณะ และเกณฑ์การจำแนกประเภท

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- ผลจากการให้โหลดในแนวตั้งและโมเมนต์ส่งผ่านจากพื้น

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### เครื่องใช้ไฟฟ้าในบ้าน

มอก. 1516 2549 เครื่องฟอกอากาศ เฉพาะด้านความปลอดภัย

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## เครื่องฟอกอากาศ

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## เครื่องมือฉนวน

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## เครื่องมือทดสอบ

มอก. 2169 ล.2 2547 ความแข็งวิกเกอร์สำหรับโลหะ เล่ม 2 การทดสอบเครื่องทดสอบ

มอก. 2170 ล.2 2547 ความแข็งบริเนลล์สำหรับโลหะ เล่ม 2 การทดสอบและการสอบเทียบเครื่องทดสอบ

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## เครื่องสุขภัณฑ์ - อุปกรณ์

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## เครื่องหมายและสัญลักษณ์

มอก. 2193 2547 ท่อเหล็กกล้า - การทำเครื่องหมายอักขระแบบต่อเนื่องและการให้รหัสสำหรับการชี้บ่งวัตถุ

## เครื่องอบผิวหน้า

มอก. 1985 2549 เครื่องใช้ไฟฟ้าสำหรับการดูแลผิวหรือผม เฉพาะด้านความปลอดภัย

## ฉนวนกันความร้อน

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## ตะแกรง

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- มอก. 2192 2547 ท่อเหล็กกล้า - การเตรียมปลายท่อและอุปกรณ์ประกอบสำหรับการเชื่อม
- มอก. 2193 2547 ท่อเหล็กกล้า - การทำเครื่องหมายอักษรแบบต่อเนื่องและการให้รหัสสำหรับการขึ้นวัสดุดิบ
- มอก. 2195 2547 ท่อเหล็กเหนียว - การทดสอบความดันน้ำภายหลังการติดตั้ง

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- มอก. 126 2548 ข้อต่อซีเมนต์ใยหินชนิดทนความดัน
- มอก. 2196 2547 งานท่อ - ข้อต่อเหล็กกล้าไร้สนิมแบบเกลียวตามมาตรฐาน ISO 7-1
- มอก. 2197 2547 ข้อต่อเหล็กกล้าไม่เจือแบบเกลียวตามมาตรฐาน ISO 7/1
- มอก. 2253 2548 ข้อต่อเหล็กหล่อแกรไฟต์กลมสำหรับท่อส่งน้ำชนิดทนความดัน

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- มอก. 192 2549 บานประตู่แผ่นไม้ประกอบ

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- มอก. 80 2550 ปูนซีเมนต์ผสม

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- มอก. 202 ล.1 2548 ปูนไลม์ เล่ม 1 บทนิยามเกี่ยวกับปูนไลม์และหินปูน

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- มอก. 202 ล.1 2548 ปูนไลม์ เล่ม 1 บทนิยามเกี่ยวกับปูนไลม์และหินปูน

#### ผู้ประกอบการ - ข้อกำหนด

- มอก. 17050 2549 การตรวจสอบและรับรอง - การรับรองตนเองของผู้ประกอบการ
- มอก. 17050 ล.1 2549 เล่ม 1 ข้อกำหนดทั่วไป
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- |                     |   |
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มอก. 2325 ล.12 2550 เล่ม 12 ลีนระบายความดัน

มอก. 2325 ล.13 2550 เล่ม 13 อุปกรณ์ระบายความดัน

มอก. 2325 ล.14 2550 เล่ม 14 ลีนป้องกันการไหลเกิน

มอก. 2325 ล.15 2550 เล่ม 15 เรือนกักก๊าซและท่ออ่อนระบายก๊าซ

มอก. 2325 ล.16 2550 เล่ม 16 ท่อเชื้อเพลิงคงตัว

มอก. 2325 ล.17 2550 เล่ม 17 ท่อเชื้อเพลิงยืดหยุ่น

มอก. 2325 ล.18 2550 เล่ม 18 ตัวกรอง

มอก. 2325 ล.19 2550 เล่ม 19 ข้อต่อ

มอก. 2333 ล.1 และ 2 2550 ระบบการใช้ก๊าซธรรมชาติอัดเป็นเชื้อเพลิงในยานยนต์

มอก. 2333 ล.1 2550 เล่ม 1 ข้อกำหนดด้านความปลอดภัย

มอก. 2333 ล.2 2550 เล่ม 2 วิธีทดสอบ

#### ยานยนต์ - ศัพท์บัญญัติ

มอก. 2325 ล.1 2550 ยานยนต์ที่ใช้บนถนน-ส่วนควบและเครื่องอุปกรณ์ระบบเชื้อเพลิงก๊าซธรรมชาติอัด เล่ม 1

ข้อกำหนดทั่วไปและบทนิยาม



## รถยนต์ - ชิ้นส่วน

มอก. 2325 2550 ยานยนต์ที่ใช้บนถนน-ส่วนควบและเครื่องอุปกรณ์ระบบเชื้อเพลิงก๊าซธรรมชาติอัด

- มอก. 2325 ล.2 2550 เล่ม 2 วิธีทดสอบคุณลักษณะทั่วไปและคุณลักษณะที่ต้องการ
- มอก. 2325 ล.3 2550 เล่ม 3 ลิ้นกันกลับ
- มอก. 2325 ล.4 2550 เล่ม 4 ลิ้นเปิด-ปิดด้วยมือ
- มอก. 2325 ล.5 2550 เล่ม 5 ลิ้นหัวถังเปิด-ปิดด้วยมือ
- มอก. 2325 ล.6 2550 เล่ม 6 ลิ้นเปิด-ปิดอัตโนมัติ
- มอก. 2325 ล.7 2550 เล่ม 7 หัวฉีดก๊าซ
- มอก. 2325 ล.8 2550 เล่ม 8 อุปกรณ์แสดงค่าความดัน
- มอก. 2325 ล.9 2550 เล่ม 9 อุปกรณ์ปรับความดัน
- มอก. 2325 ล.10 2550 เล่ม 10 อุปกรณ์ปรับการไหลของก๊าซ
- มอก. 2325 ล.11 2550 เล่ม 11 อุปกรณ์ผสมก๊าซ/อากาศ
- มอก. 2325 ล.12 2550 เล่ม 12 ลิ้นระบายความดัน
- มอก. 2325 ล.13 2550 เล่ม 13 อุปกรณ์ระบายความดัน
- มอก. 2325 ล.14 2550 เล่ม 14 ลิ้นป้องกันการไหลเกิน
- มอก. 2325 ล.15 2550 เล่ม 15 เรือนกักก๊าซและท่ออ่อนระบายก๊าซ
- มอก. 2325 ล.16 2550 เล่ม 16 ท่อเชื้อเพลิงคงตัว
- มอก. 2325 ล.17 2550 เล่ม 17 ท่อเชื้อเพลิงยืดหยุ่น
- มอก. 2325 ล.18 2550 เล่ม 18 ตัวกรอง
- มอก. 2325 ล.19 2550 เล่ม 19 ข้อต่อ

มอก. 2333 ล.1 และ 2 2550 ระบบการใช้ก๊าซธรรมชาติอัดเป็นเชื้อเพลิงในยานยนต์

มอก. 2333 ล.1 2550 เล่ม 1 ข้อกำหนดด้านความปลอดภัย

มอก. 2333 ล.2 2550 เล่ม 2 วิธีทดสอบ

## รถยนต์ - ระบบเชื้อเพลิง

มอก. 2325 2550 ยานยนต์ที่ใช้บนถนน-ส่วนควบและเครื่องอุปกรณ์ระบบเชื้อเพลิงก๊าซธรรมชาติอัด

- มอก. 2325 ล.2 2550 เล่ม 2 วิธีทดสอบคุณลักษณะทั่วไปและคุณลักษณะที่ต้องการ
- มอก. 2325 ล.3 2550 เล่ม 3 ลิ้นกันกลับ
- มอก. 2325 ล.4 2550 เล่ม 4 ลิ้นเปิด-ปิดด้วยมือ
- มอก. 2325 ล.5 2550 เล่ม 5 ลิ้นหัวถังเปิด-ปิดด้วยมือ
- มอก. 2325 ล.6 2550 เล่ม 6 ลิ้นเปิด-ปิดอัตโนมัติ
- มอก. 2325 ล.7 2550 เล่ม 7 หัวฉีดก๊าซ

- มอก. 2325 ล.8 2550 เล่ม 8 อุปกรณ์แสดงค่าความดัน
- มอก. 2325 ล.9 2550 เล่ม 9 อุปกรณ์ปรับความดัน
- มอก. 2325 ล.10 2550 เล่ม 10 อุปกรณ์ปรับการไหลของก๊าซ
- มอก. 2325 ล.11 2550 เล่ม 11 อุปกรณ์ผสมก๊าซ/อากาศ
- มอก. 2325 ล.12 2550 เล่ม 12 ลินระบายความดัน
- มอก. 2325 ล.13 2550 เล่ม 13 อุปกรณ์ระบายความดัน
- มอก. 2325 ล.14 2550 เล่ม 14 ลินป้องกันการไหลเกิน
- มอก. 2325 ล.15 2550 เล่ม 15 เรือนกักก๊าซและท่ออ่อนระบายก๊าซ
- มอก. 2325 ล.16 2550 เล่ม 16 ท่อเชื่อมเพลิงคงตัว
- มอก. 2325 ล.17 2550 เล่ม 17 ท่อเชื่อมเพลิงยืดหยุ่น
- มอก. 2325 ล.18 2550 เล่ม 18 ตัวกรอง
- มอก. 2325 ล.19 2550 เล่ม 19 ข้อต่อ

มอก. 2333 ล.1 และ 2 2550 ระบบการใช้ก๊าซธรรมชาติอัดเป็นเชื้อเพลิงในยานยนต์

มอก. 2333 ล.1 2550 เล่ม 1 ข้อกำหนดด้านความปลอดภัย

มอก. 2333 ล.2 2550 เล่ม 2 วิธีทดสอบ

#### รถยนต์ - ศัพท์บัญญัติ

มอก. 2325 ล.1 2550 ยานยนต์ที่ใช้บนถนน-ส่วนควบและเครื่องอุปกรณ์ระบบเชื้อเพลิงก๊าซธรรมชาติอัด

มอก. 2325 ล.1 2550 เล่ม 1 ข้อกำหนดทั่วไปและบทนิยามต่อ

#### ระบบคุณภาพ

มอก. 5023 2549 วิธีการชี้บอกความสอดคล้องกับมาตรฐาน สำหรับระบบการรับรองโดยบุคคลที่สาม

มอก. 5028 2549 การตรวจสอบและรับรอง-ข้อแนะนำการรับรองผลิตภัณฑ์โดยบุคคลที่สาม

มอก. 5053 2549 การตรวจสอบและรับรอง - ข้อแนะนำในการใช้ระบบการจัดการคุณภาพขององค์กรในการรับรองผลิตภัณฑ์

มอก. 5060 2549 การตรวจสอบและรับรอง - หลักปฏิบัติที่ดี

มอก. 5067 2549 การตรวจสอบและรับรอง - หลักการพื้นฐานของการรับรองผลิตภัณฑ์

มอก. 5068 2549 การตกลงสำหรับการยอมรับและการยอมรับผลการตรวจสอบและรับรองไปใช้

มอก. 9000 2550 ระบบการบริหารงานคุณภาพ: หลักการพื้นฐานและคำศัพท์

มอก. 17021 2550 การตรวจสอบและรับรองข้อกำหนดสำหรับหน่วยตรวจประเมินและให้การรับรองระบบการจัดการ

มอก. 17040 2549 การตรวจสอบและรับรอง - ข้อกำหนดทั่วไปว่าด้วยการประเมินเพื่อการยอมรับร่วมของหน่วย  
ตรวจสอบและรับรองและหน่วยรับรองระบบงาน

มอก. 17050 2549 การตรวจสอบและรับรอง - การรับรองตนเองของผู้ประกอบการ

มอก. 17050 ล.1 2549 เล่ม 1 ข้อกำหนดทั่วไป

มอก. 17050 ล.2 2549 เล่ม 2 เอกสารสนับสนุน

### ระบบคุณภาพ - ศัพท์บัญญัติ

มอก. 9000 2550 ระบบการบริหารงานคุณภาพ: หลักการพื้นฐานและคำศัพท์

### ระบบบริหารงานคุณภาพ

มอก. 9000 2550 ระบบการบริหารงานคุณภาพ: หลักการพื้นฐานและคำศัพท์

### ระบบบริหารงานคุณภาพ - ศัพท์บัญญัติ

มอก. 9000 2550 ระบบการบริหารงานคุณภาพ: หลักการพื้นฐานและคำศัพท์

### ลวด

มอก. 2176 2547 การทดสอบลวดโลหะโดยการบิด

มอก. 2177 2547 การทดสอบลวดโลหะโดยการบิดกลับ

### โลหะ

มอก. 2169 2547 ความแข็งวิกเกอร์สำหรับโลหะ

มอก. 2169 ล.1 2547 เล่ม 1 วิธีทดสอบ

มอก. 2169 ล.2 2547 เล่ม 2 การทวนสอบเครื่องทดสอบ

มอก. 2169 ล.3 2547 เล่ม 3 การสอบเทียบแห่งความแข็งอ้างอิง

มอก. 2170 2547 ความแข็งบริเนลล์สำหรับโลหะ

มอก. 2170 ล.1 2547 เล่ม 1 วิธีทดสอบ

มอก. 2170 ล.2 2547 เล่ม 2 การทวนสอบและการสอบเทียบเครื่องทดสอบ

มอก. 2170 ล.3 2547 เล่ม 3 การสอบเทียบแห่งความแข็งอ้างอิง

มอก. 2171 2547 ความแข็งรอกเวลล์สำหรับโลหะ

มอก. 2171 ล.1 2547 เล่ม 1 วิธีทดสอบ (สเกล A, B, C, D, E, F, G, H, K, N, T)

มอก. 2171 ล.2 2547 เล่ม 2 การทวนสอบและการสอบเทียบเครื่องทดสอบ (สเกล A, B, C, D, E, F,  
G, H, K, N, T)

มอก. 2171 ล.3 2547 เล่ม 3 การสอบเทียบแห่งความแข็งอ้างอิง (สเกล A,B,C,D,E,F,G,H,K,N,T)

มอก. 2172 2547 การทดสอบโลหะโดยการดึงที่อุณหภูมิโดยรอบ

- มอก. 2173 2547 การทดสอบโลหะโดยการตัดโค้ง
- มอก. 2174 2547 การทดสอบโลหะแผ่นบางและแผ่นแถบ หนาไม่เกิน 3 มิลลิเมตรโดยการตัดโค้งกลับ
- มอก. 2175 2547 การทดสอบลวดโลหะโดยการตัดโค้งกลับ
- มอก. 2178 2547 การตรวจวัดอัตราการเสียรูปแบบพลาสติกเนื่องจากความเครียดของโลหะแผ่นบางและแผ่นแถบ
- มอก. 2179 2547 การทดสอบความแข็งแรงสำหรับโลหะ
- มอก. 2180 2547 การวางแผนและการวิเคราะห์ข้อมูลทางสถิติสำหรับการทดสอบความล้าของโลหะ
- มอก. 2181 2547 การทดสอบความล้าโดยวิธีการขยายรอยแตกของโลหะ

### วัสดุและอุปกรณ์ก่อสร้าง

- มอก. 80 2550 ปูนซีเมนต์ผสม
- มอก. 81 2548 ท่อซีเมนต์ใยหินชนิดทนความดัน
- มอก. 126 2548 ข้อต่อซีเมนต์ใยหินชนิดทนความดัน
- มอก. 178 2549 แผ่นไม้อัด
- มอก. 192 2549 บานประตูแผ่นไม้ประกอบ
- มอก. 349 2548 เหล็กลวดคาร์บอนสูง
- มอก. 528 2548 เหล็กกล้าคาร์บอนทรงแบนรีดร้อน สำหรับงานทั่วไป และงานขึ้นรูป
- มอก. 737 2549 ตะแกรงเหล็กกล้าเชื่อมติดเสริมคอนกรีต
- มอก. 1057 2549 ปูนยิปซัมผสม
- มอก. 1228 2549 เหล็กโครงสร้างรูปพรรณขึ้นรูปเย็น
- มอก. 1497 2548 ชุดหัวฉีดชะล้าง
- มอก. 2187 2547 รอยต่อแนวระดับแบบทั่วไประหว่างชั้นส่วนผนังคอนกรีตภายนอกสำเร็จรูปชนิดธรรมดา กับ  
พื้นคอนกรีต - สมบัติ คุณสมบัติ และเกณฑ์การจำแนกประเภท
- มอก. 2188 2547 รอยต่อแนวตั้งแบบทั่วไประหว่างชั้นส่วนผนังคอนกรีตภายนอกสำเร็จรูป 2 ส่วน ชนิดธรรมดา  
- สมบัติ คุณสมบัติ และเกณฑ์การจำแนกประเภท
- มอก. 2189 2547 รอยต่อร่องแนวตั้งระหว่างแผ่นคอนกรีตเสริมแรงขนาดใหญ่ที่ยึดด้วยคอนกรีตเสริมเหล็ก - วิธี  
ทดสอบทางกลในห้องปฏิบัติการ - ผลจากการให้โหลดในแนวสัมผัส
- มอก. 2190 2547 รอยต่อแนวระดับระหว่างผนังที่รับโหลดกับพื้นคอนกรีต - วิธีทดสอบทางกลในห้องปฏิบัติการ  
- ผลจากการให้โหลดในแนวตั้งและโมเมนต์ส่งผ่านจากพื้น
- มอก. 2226 2548 แผ่นผนังคอนกรีตสำเร็จรูป
- มอก. 2243 2548 เหล็กลวดคาร์บอนสำหรับงานย้าหัวและงานทุบขึ้นรูปเย็น
- มอก. 2244 2548 เหล็กลวดสำหรับทำแกนลวดเชื่อมแบบพอกหุ้ม
- มอก. 2256 2548 เหล็กกล้าคาร์บอนรีดเย็นแผ่นม้วน แผ่นแถบ และแผ่นตัด สำหรับเคลือบอีแนเมล

- มอก. 2257 2549 เหล็กกล้าคาร์บอนรีดเย็นแผ่นม้วน แผ่นแถบ และแผ่นตัด สำหรับงานโครงสร้าง
- มอก. 2303 2549 แผ่นฉนวนความร้อนใยแร่
- มอก. 2314 2549 แผ่นผนังอะลูมิเนียม

## วัสดุและอุปกรณ์ไฟฟ้า

- มอก. 11 2549 สายไฟฟ้าหุ้มฉนวนพอลิไวนิลคลอไรด์ แรงดันไฟฟ้าที่กำหนดไม่เกิน 450/750 โวลต์
- มอก. 11 ล.1 2549 เล่ม 1 ข้อกำหนดทั่วไป
- มอก. 11 ล. 2 2549 เล่ม 2 วิธีทดสอบ
- มอก. 11 ล.3 2549 เล่ม 3 สายไฟฟ้าไม่มีเปลือกสำหรับงานติดตั้งถาวร
- มอก. 11 ล.4 2549 เล่ม 4 สายไฟฟ้ามีเปลือกสำหรับงานติดตั้งถาวร
- มอก. 11 ล.5 2549 เล่ม 5 สายอ่อน
- มอก. 11 ล.101 2549 เล่ม 101 สายไฟฟ้ามีเปลือกสำหรับงานทั่วไป
- มอก. 1516 2549 เครื่องฟอกอากาศ เฉพาะด้านความปลอดภัย
- มอก. 2235 2548 หลอดฟลูออเรสเซนต์ขั้วเดียว เฉพาะด้านความปลอดภัย

## วาล์ว

- มอก. 2194 2548 การทดสอบวาล์ว - ข้อกำหนดการทดสอบความทนไฟ

## วิธีทดสอบ

- มอก. 11 ล. 2 2549 สายไฟฟ้าหุ้มฉนวนพอลิไวนิลคลอไรด์ แรงดันไฟฟ้าที่กำหนดไม่เกิน 450/750 โวลต์ เล่ม 2 วิธีทดสอบ
- มอก. 2169 ล.1 2547 ความแข็งวิกเกอร์สำหรับโลหะ เล่ม 1 วิธีทดสอบ
- มอก. 2170 ล.1 2547 ความแข็งบริเนลล์สำหรับโลหะ เล่ม 1 วิธีทดสอบ
- มอก. 2171 ล.1 2547 ความแข็งรอกเวลล์สำหรับโลหะ เล่ม 1 วิธีทดสอบ (สเกล A, B, C, D, E, F, G, H, K, N, T)
- มอก. 2172 2547 การทดสอบโลหะโดยการดึงที่อุณหภูมิโดยรอบ
- มอก. 2173 2547 การทดสอบโลหะโดยการดัดโค้ง
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