

**TISI Library Accession List
June-July 2003**

ABRASIVES

JSA

JIS R6256 1999 Abrasive belts / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS R6257 1999 Cylindrical abrasive sleeves - Designation and dimensions / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS R6258 1999 Coated abrasives - Flap wheels with shafts - Designation and dimensions / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

ACCIDENT PREVENTION

JSA

JIS S0011 2000 Guidelines for all people including elderly and people with disabilities - Marking tactile dots on consumer products / By Japanese Standards Association (JSA). Tokyo : JSA, 2000.

JIS S0012 2000 Guidelines for all people including elderly and people with disabilities - Usability of consumer products / By Japanese Standards Association (JSA). Tokyo : JSA, 2000.

ACID NUMBER

JSA

JIS K5601-2-1 1999 Testing methods for paint components - P.2: Components analysis in solvent soluble matter - S.1: Acid value (titrimetric method) / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

ACOUSTIC ABSORPTION

ISO

ISO 13472-1 2002 Acoustics - Measurement of sound absorption properties of road surfaces in situ - P.1: Extended surface method / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

ACOUSTICS

ISO

ISO 13472-1 2002 Acoustics - Measurement of sound absorption properties of road surfaces in situ - P.1: Extended surface method / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

ADHESIVE TAPE

JSA

JIS C2336 1999 Pressure-sensitive adhesive polyvinyl chloride tapes for electrical purposes / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

AGGREGATES

BSI

BS EN 12620 2002 Aggregates for concrete / By British Standards Institution (BSI). London; BSI, 2002.

SABS

SABS SM 849 1998 Total water-soluble salts content of fines in aggregates / By South African Bureau of Standards (SABS). 2nd ed. - - Pretoria; SABS, 2002.

AIR BAGS (VEHICLE SAFETY)

ISO

ISO 12097-1 2002 Road vehicles - Airbag components - P.1: Vocabulary / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

ISO 12097-3 2002 Road vehicles - Airbag components - P.3: Testing of inflator assemblies / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

AIR FILTERS

JSA

JIS K3801 2000 Test method of HEPA filters for microbiological use / By Japanese Standards Association (JSA) and Japan Bioindustry Association (JBA). Tokyo : JSA, 2000.

AIR-CONDITIONING - SYSTEMS

ISO

ISO 7547 2002 Ships and marine technology - Air-conditioning and ventilation of accommodation spaces - Design conditions and basis of calculations / By International Organization for Standardization (ISO). 2nd ed. - - Geneva: ISO, 2002.

ALARM SYSTEMS

SABS

SABS 0222-5-1-3 2002 Code of practice - Electrical security installations - P.5-1-3: CCTV installations - CCTV surveillance systems for use in security applications - Installation, planning and implementation requirements / By South African Bureau of Standards (SABS). Pretoria; SABS, 2002.

ALKALI-RESISTANCE TESTS

JSA

JIS H8681-1 1999 Test methods for corrosion resistance of anodic oxide coatings on aluminium and aluminium alloys - P.1: Alkali resistance test / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

ALKYD RESINS

JSA

JIS K5601-2-4 1999 Testing methods for paint components - P.2: Components analysis in solvent soluble matter - S.4: Alkyd resin / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

ALLOYS

JSA

JIS G1325 2000 Method for chemical analysis of ferrosilicochromium / By Japanese Standards Association (JSA). Tokyo : JSA, 2000.

ALUMINIUM

JSA

JIS H8661 1999 Zinc, aluminium and their alloys sprayed coatings - Test methods for sprayed coatings / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS H8681-1 1999 Test methods for corrosion resistance of anodic oxide coatings on aluminium and aluminium alloys - P.1: Alkali resistance test / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS H8681-2 1999 Test methods for corrosion resistance of anodic oxide coatings on aluminium and aluminium alloys - P.2: CASS test / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS H8688 1998 Test method for determination of mass per unit area of anodic oxide coatings on aluminium and aluminium alloys - Gravimetric method / By Japanese Standards Association (JSA). Tokyo: JSA, 1998.

ALUMINIUM ALLOYS

JSA

JIS H8681-1 1999 Test methods for corrosion resistance of anodic oxide coatings on aluminium and aluminium alloys - P.1: Alkali resistance test / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS H8681-2 1999 Test methods for corrosion resistance of anodic oxide coatings on aluminium and aluminium alloys - P.2: CASS test / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS H8688 1998 Test method for determination of mass per unit area of anodic oxide coatings on aluminium and aluminium alloys - Gravimetric method / By Japanese Standards Association (JSA). Tokyo: JSA, 1998.

JIS S1121 2000 Aluminium ladder and stepladder / By Japanese Standards Association (JSA). Tokyo : JSA, 2000.

AMORPHOUS STATE

SAA

AS/NZS 3582.3 2002 Supplementary cementitious materials for use with portland and blended cement - P.3: Amorphous silica / By Standards Australia (SAA). New South Wales; SAA, 2002.

AMPLIFIERS

IEC

IEC 61290-10-1 2003 Optical amplifiers - Test methods - P.10-1: Multichannel parameters - Pulse method using an optical switch and optical spectrum analyzer / By International Electrotechnical Commission (IEC). Geneva; IEC, 2003.

ANODIC COATING

JSA

JIS H8681-1 1999 Test methods for corrosion resistance of anodic oxide coatings on aluminium and aluminium alloys - P.1: Alkali resistance test / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS H8681-2 1999 Test methods for corrosion resistance of anodic oxide coatings on aluminium and aluminium alloys - P.2: CASS test / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS H8688 1998 Test method for determination of mass per unit area of anodic oxide coatings on aluminium and aluminium alloys - Gravimetric method / By Japanese Standards Association (JSA). Tokyo: JSA, 1998.

ANODIZING

JSA

JIS H8681-2 1999 Test methods for corrosion resistance of anodic oxide coatings on aluminium and aluminium alloys - P.2: CASS test / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS H8688 1998 Test method for determination of mass per unit area of anodic oxide coatings on aluminium and aluminium alloys - Gravimetric method / By Japanese Standards Association (JSA). Tokyo: JSA, 1998.

ASPHALTS

JSA

JIS K2208 2000 Asphalt emulsion / By Japanese Standards Association (JSA) and Japan Emulsified Asphalt Association (JEAA). Tokyo : JSA, 2000.

ATOMIC ABSORPTION SPECTROPHOTOMETRY

JSA

JIS K5601-3-1 1999 Testing methods for paint components - P.3: Components analysis in solvent soluble matter - S.1: Total leads (Flame atomic absorption spectrometric method) / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

AUSTENITIC STEELS

ISO

ISO 13520 2002 Determination of ferrite content in austenitic stainless steel castings / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

AXIAL-FLOW PUMPS

JSA

JIS B8301 2000 Rotodynamic pumps - Hydraulic performance acceptance tests - Grade 1 and 2 / By Japanese Standards Association (JSA). Tokyo : JSA, 2000.

BACTERIOCIDAL ACTIVITY DETERMINATION

JSA

JIS Z2801 2000 Antimicrobial products - Test for antimicrobial activity and efficacy / By Japanese Standards Association (JSA). Tokyo : JSA, 2000.

BALL COUPLINGS

SABS

SABS 1505-2 1998 Ball type couplings and towing brackets for towing caravans and light trailers - P.2: Coupling balls and ball supports / By South African Bureau of Standards (SABS). 2nd ed. - - Pretoria: SABS, 2002.

BARS (MATERIALS)

JSA

JIS H4650 2001 Titanium rods and bars / By Japanese Standards Association (JSA) and Japan Titanium Society (JTS). Tokyo: JSA, 2001.

JIS H4655 2000 Titanium-palladium alloy rods and bars / By Japanese Standards Association (JSA). Tokyo: JSA, 2000.

BEARINGS

JSA

JIS B0005-1 1999 Technical drawings - Rolling bearings - P.1: General simplified representation / By Japanese Standards Association (JSA). Tokyo : JSA, 1999.

BELT DRIVES

JSA

JIS R6256 1999 Abrasive belts / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

BEND TESTING

SAA

AS 1012.8.2 2000 Methods of testing concrete - M.8.2: Method for making and curing concrete - Flexure test specimens / By Standards Australia (SAA). New South Wales; SAA, 2000.

BIOLOGICAL ANALYSIS AND TESTING

ISO

ISO 10993-10 2002 Biological evaluation of medical devices - P.10: Tests for irritation and delayed-type hypersensitivity / By International Organization for Standardization (ISO). 2nd ed. - - Geneva: ISO, 2002.

JSA

JIS K3800 2000 Class II biological safety cabinets / By Japanese Standards Association (JSA) and Japan Air Cleaning Association (JACA). Tokyo : JSA, 2000.

BIOLOGICAL HAZARDS

JSA

JIS K3801 2000 Test method of HEPA filters for microbiological use / By Japanese Standards Association (JSA) and Japan Bioindustry Association (JBA). Tokyo : JSA, 2000.

JIS Z2801 2000 Antimicrobial products - Test for antimicrobial activity and efficacy / By Japanese Standards Association (JSA). Tokyo : JSA, 2000.

BIOLOGY

JSA

JIS K3800 2000 Class II biological safety cabinets / By Japanese Standards Association (JSA) and Japan Air Cleaning Association (JACA). Tokyo : JSA, 2000.

BITUMENS

BSI

BS EN 1426 2000 Methods of test for petroleum and its products - BS 2000-49: Bitumen and bituminous binders - Determination of needle penetration (Identical with IP 49-2000) / By British Standards Institution (BSI). London; BSI, 2000.

BS EN 1427 2000 Methods of test for petroleum and its products - BS 2000-58: Bitumen and bituminous binders - Determination of softening point - Ring and Ball method (Identical with IP 58-2000) / By British Standards Institution (BSI). London; BSI, 2000.

BLISTERING

JSA

JIS K5600-8-2 1999 Testing methods for paints - P.8: Evaluation of degradation of paint coatings - S.2: Designation of degree of blistering / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

BOILING POINT

JSA

JIS K5601-2-3 1999 Testing methods for paint components - P.2: Components analysis in solvent soluble matter - S.3: Boiling range / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

BRAKING SYSTEMS

SABS

SABS 1447-1 2002 Braking (motor and towed vehicles, designed for low speed or for use off public roads) - P.1: Low speed vehicles / By South African Bureau of Standards (SABS). 2nd ed. - - Pretoria: SABS, 2002.

SABS 1447-2 2002 Braking (motor and towed vehicles, designed for low speed or for use off public road) - P.2: Low speed trailers / By South African Bureau of Standards (SABS). 2nd ed. - - Pretoria: SABS, 2002.

BRASS

JSA

JIS B1183 2001 Domed cap nuts / By Japanese Standards Association (JSA). Tokyo : JSA, 2001.

JIS H2202 2000 Copper alloy ingots for castings / By Japanese Standards Association (JSA) and Japan Non-Ferrous Alloy Casting Association (JNFACA). Tokyo: JSA, 2000.

BUILDINGS

SABS

SABS 0137 2000 Code of practice - The installation of glazing in buildings / By South African Bureau of Standards (SABS). 3rd ed. - - Pretoria: SABS, 2002.

BURNERS

JSA

JIS C0061 2000 Fire hazard testing - P.2: Test methods - S.2: Needle-flame test / By Japanese Standards Association (JSA) and Reliability Center for Electronic Components of Japan (RCJ). Tokyo : JSA, 2000.

BURST TESTS

JSA

JIS T9111-6 2000 Rubber condoms - P.6: Determination of bursting volume and pressure / By Japanese Standards Association (JSA). Tokyo : JSA, 2000.

CADMIUM

JSA

JIS H8611 1999 Electroplated coatings of cadmium on iron or steel / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

CALIBRATION

ISO

ISO 12917-1 2002 Petroleum and liquid petroleum products - Calibration of horizontal cylindrical tanks - P.1: Manual methods / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

ISO 12917-2 2002 Petroleum and liquid petroleum products - Calibration of horizontal cylindrical tanks - P.2: Internal electro-optical distance-ranging method / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

ISO/ASTM 51400 2002 Practice for characterization and performance of a high-dose radiation dosimetry calibration laboratory / By International Organization for Standardization (ISO) and ASTM International. Geneva: ISO, 2002.

JSA

JIS Z8809 2000 Standard liquids for calibrating viscometers / By Japanese Standards Association (JSA). Tokyo: JSA, 2000.

CANOPIES

SABS

SABS 1708 2002 Safety aspects of canopies as fitted to category N₁ and N₂ motor vehicles / By South African Bureau of Standards (SABS). Pretoria: SABS, 2002.

CAP NUTS

JSA

JIS B1183 2001 Domed cap nuts / By Japanese Standards Association (JSA). Tokyo : JSA, 2001.

CARBON

JSA

JIS K2270 2000 Crude petroleum and petroleum products - Determination of carbon residue / By Japanese Standards Association (JSA) and Petroleum association of Japan (PAJ).

CARBON RESIDUE DETERMINATION

JSA

JIS K2270 2000 Crude petroleum and petroleum products - Determination of carbon residue / By Japanese Standards Association (JSA) and Petroleum association of Japan (PAJ).

CASES

JSA

JIS K3800 2000 Class II biological safety cabinets / By Japanese Standards Association (JSA) and Japan Air Cleaning Association (JACA). Tokyo : JSA, 2000.

CAST STEELS

JSA

JIS G0581 1999 Methods of radiographic examination for steel castings / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

CASTINGS

ISO

ISO 13520 2002 Determination of ferrite content in austenitic stainless steel castings / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

JSA

JIS H2202 2000 Copper alloy ingots for castings / By Japanese Standards Association (JSA) and Japan Non-Ferrous Alloy Casting Association (JNFACA). Tokyo: JSA, 2000.

JIS H5801 2000 Titanium and titanium alloy castings / By Japanese Standards Association (JSA). Tokyo: JSA, 2000.

CEILING LUMINAIRES

JSA

JIS C8310 2000 Ceiling rosettes / By Japanese Standards Association (JSA). Tokyo : JSA, 2000.

CEILING ROSES

JSA

JIS C8310 2000 Ceiling rosettes / By Japanese Standards Association (JSA). Tokyo : JSA, 2000.

CEMENT MORTAR

JSA

JIS A6203 2000 Polymer dispersions and redispersible polymer powders for cement modifiers / By Japanese Standards Association (JSA) and Japan Testing Center for Construction Materials (JTCCM). Tokyo : JSA, 2000.

CEMENTS

JSA

JIS A6203 2000 Polymer dispersions and redispersible polymer powders for cement modifiers / By Japanese Standards Association (JSA) and Japan Testing Center for Construction Materials (JTCCM). Tokyo : JSA, 2000.

CENTRIFUGAL PUMPS

JSA

JIS B8301 2000 Rotodynamic pumps - Hydraulic performance acceptance tests - Grade 1 and 2 / By Japanese Standards Association (JSA). Tokyo : JSA, 2000.

CHAIN DRIVES

ISO

ISO 6971 2002 Cranked-link drag chains of welded construction, attachments and sprockets / By International Organization for Standardization (ISO). 2nd ed. - - Geneva: ISO, 2002.

ISO 6972 2002 Cranked-link mill chains of welded construction, attachments and sprockets / By International Organization for Standardization (ISO). 2nd ed. - - Geneva: ISO, 2002.

CHAIN SAWS - PORTABLE

ISO

ISO 7914 2002 Forestry machinery - Portable chain-saws - Minimum handle clearance and sizes / By International Organization for Standardization (ISO). 3rd ed. - - Geneva: ISO, 2002.

CHAINWHEELS

ISO

ISO 6971 2002 Cranked-link drag chains of welded construction, attachments and sprockets / By International Organization for Standardization (ISO). 2nd ed. - - Geneva: ISO, 2002.

ISO 6972 2002 Cranked-link mill chains of welded construction, attachments and sprockets / By International Organization for Standardization (ISO). 2nd ed. - - Geneva: ISO, 2002.

CHARACTER SETS

ISO

ISO/IEC 15938-3 2002 Information technology - Multimedia content description interface - P.3: Visual / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

ISO/IEC TR 14516 2002 Information technology - Security techniques - Guidelines for the use and management of Trusted Third Party services / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

CHEESE

ISO

ISO 5765-1 2002 Dried milk, dried ice-mixes and processed cheese - Determination of lactose content - P.1: Enzymatic method utilizing the glucose moiety of the lactose / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

ISO 5765-2 2002 Dried milk, dried ice-mixes and processed cheese - Determination of lactose content - P.2: Enzymatic method utilizing the galactose moiety of the lactose / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

CHEMICAL ANALYSIS AND TESTING

JSA

JIS G1325 2000 Method for chemical analysis of ferrosilicochromium / By Japanese Standards Association (JSA). Tokyo : JSA, 2000.

JIS G1604 2000 Methods of sampling for chemical analysis of ferroalloys - P.4: Ferronickel / By Japanese Standards Association (JSA). Tokyo : JSA, 2000.

JIS K5600-7-1 1999 Testing methods for paints - P.7: Long-period performance of film - S.1: Resistance to neutral spray / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS K5600-7-2 1999 Testing methods for paints - P.7: Long-period performance of film - S.2: Resistance to humidity (Continuous condensation) / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS K5600-7-3 1999 Testing methods for paints - P.7: Long-period performance of film - S.3: Resistance to humidity (Intermittent condensation) / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS K5600-7-4 1999 Testing methods for paints - P.7: Long-period performance of film - S.4: Humidity and cool-heat cycling test / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS K5601-1-1 1999 Testing methods for paint components - P.1: General rule - S.1: Common test conditions for paint components / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS K5601-1-2 1999 Testing methods for paint components - P.1: General rule - S.2: Determination of non-volatile matter / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS K5601-2-1 1999 Testing methods for paint components - P.2: Components analysis in solvent soluble matter - S.1: Acid value (titrimetric method) / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS K5601-2-2 1999 Testing methods for paint components - P.2: Components analysis in solvent soluble matter - S.2: Softening point (Ring and ball method) / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS K5601-2-3 1999 Testing methods for paint components - P.2: Components analysis in solvent soluble matter - S.3: Boiling range / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS K5601-2-4 1999 Testing methods for paint components - P.2: Components analysis in solvent soluble matter - S.4: Alkyd resin / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS K5601-3-1 1999 Testing methods for paint components - P.3: Components analysis in solvent soluble matter - S.1: Total leads (Flame atomic absorption spectrometric method) / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

CHEMICAL-RESISTANCE TESTS

JSA

JIS K5600-7-1 1999 Testing methods for paints - P.7: Long-period performance of film - S.1: Resistance to neutral spray / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

CHLORINE

JSA

JIS K1102 2000 Liquid chlorine for industrial use - Determination of the chlorine content / By Japanese Standards Association (JSA). Tokyo : JSA, 2000.

CHROMIUM

JSA

JIS H8615 1999 Electroplated coatings of chromium for engineering purposes / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS H8617 1999 Electroplated coatings of nickel and chromium / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

CHROMIUM-CONTAINING ALLOYS

JSA

JIS G1325 2000 Method for chemical analysis of ferrosilicochromium / By Japanese Standards Association (JSA). Tokyo : JSA, 2000.

CIGARETTES

ISO

ISO 9512 2002 Cigarettes - Determination of ventilation - Definitions and measurement principles / By International Organization for Standardization (ISO). 2nd ed. - - Geneva: ISO, 2002.

CLASSIFICATION SYSTEMS

ISO

ISO 6743-1 2002 Lubricants, industrial oils and related products (class L) - Classification - P.1: Family A (Total loss systems) / By International Organization for Standardization (ISO). 2nd ed. - - Geneva: ISO, 2002.

ISO 8216-99 2002 Petroleum products - Fuels (class F) - Classification - P.99: General / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

ISO 9013 2002 Thermal cutting - Classification of thermal cuts - Geometrical product specification and quality tolerances / By International Organization for Standardization (ISO). 2nd ed. - - Geneva: ISO, 2002.

CLAY

SABS

SABS SM 1243 1994 Deleterious clay content of the fines in aggregate (methylene blue adsorption indicator test) / By South African Bureau of Standards (SABS). Pretoria; SABS, 2002.

Spring SG

CP 94 2002 Code of practice for Installation of clay roofing tiles / By Singapore, Productivity and Innovation Board (SPRING Singapore). Singapore: Spring Singapore, 2002.

CLEANING

Spring SG

SS 499 2002 Cleaning service industry - Cleaning performance for commercial premises / By Singapore, Productivity and Innovation Board (SPRING SG). Singapore, Spring Singapore, 2002.

COAGULANTS

ISO

ISO 15174 2002 Milk and milk products - Microbial coagulants - Determination of total milk-clotting activity / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

COATINGS

JSA

JIS H8610 1999 Electroplated coatings of zinc on iron or steel / By Japanese Standards Association (JSA). Tokyo: JSA, 2000.

JIS H8611 1999 Electroplated coatings of cadmium on iron or steel / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS H8615 1999 Electroplated coatings of chromium for engineering purposes / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS H8619 1999 Electroplated coatings of tin / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS R6258 1999 Coated abrasives - Flap wheels with shafts - Designation and dimensions / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS Z2371 2000 Methods of salt spray testing / By Japanese Standards Association (JSA). Tokyo: JSA, 2000.

CODING (DATA CONVERSION)

ISO

ISO/IEC 15444-3 2002 Information technology - JPEG 2000 image coding system - P.3: Motion JPEG 2000 / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

ISO/IEC 15938-3 2002 Information technology - Multimedia content description interface - P.3: Visual / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

ISO/IEC TR 14516 2002 Information technology - Security techniques - Guidelines for the use and management of Trusted Third Party services / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

COLORIMETRY

JSA

JIS Z8722 2000 Methods of colour measurement - Reflecting and transmitting objects / By Japanese Standards Association (JSA). Tokyo : JSA, 2000.

COLOUR

JSA

JIS Z8722 2000 Methods of colour measurement - Reflecting and transmitting objects / By Japanese Standards Association (JSA). Tokyo : JSA, 2000.

COLOUR TESTS

JSA

JIS Z8722 2000 Methods of colour measurement - Reflecting and transmitting objects / By Japanese Standards Association (JSA). Tokyo : JSA, 2000.

COLOUR-FASTNESS TESTS

ISO

ISO 105-P02 2002 Textiles - Tests for colour fastness - P.P02: Colour fastness to pleating: Steam pleating / By International Organization for Standardization (ISO). 3rd ed. - - Geneva: ISO, 2002.

ISO 105-X12 2001 Textiles - Tests for colour fastness - P.X12: Colour fastness to rubbing / By International Organization for Standardization (ISO). Geneva: ISO, 2001.

CONCRETE ADMIXTURES

JSA

JIS A6203 2000 Polymer dispersions and redispersible polymer powders for cement modifiers / By Japanese Standards Association (JSA) and Japan Testing Center for Construction Materials (JTCCM). Tokyo : JSA, 2000.

CONCRETES

BSI

BS EN 12620 2002 Aggregates for concrete / By British Standards Institution (BSI). London; BSI, 2002.

SAA

AS 1012.8.1 2000 Methods of testing concrete - M.8.1: Method for making and curing concrete - Compression and indirect tensile test specimens / By Standards Australia (SAA). New South Wales; SAA, 2000.

AS 1012.8.2 2000 Methods of testing concrete - M.8.2: Method for making and curing concrete - Flexure test specimens / By Standards Australia (SAA). New South Wales; SAA, 2000.

CONDENSATION

JSA

JIS K5600-7-2 1999 Testing methods for paints - P.7: Long-period performance of film - S.2: Resistance to humidity (Continuous condensation) / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS K5600-7-3 1999 Testing methods for paints - P.7: Long-period performance of film - S.3: Resistance to humidity (Intermittent condensation) / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

CONSUMER GOODS

JSA

JIS S0021 2000 Guidelines for all people including elderly and people with disabilities - Packaging and receptacles / By Japanese Standards Association (JSA). Tokyo : JSA, 2000.

CONTACT LENSES

ISO

ISO 14534 2002 Ophthalmic optics - Contact lenses and contact lens care products - Fundamental requirements / By International Organization for Standardization (ISO). 2nd ed. - - Geneva: ISO, 2002.

ISO 8321-1 2002 Ophthalmic optics - Specifications for material, optical and dimensional properties of contact lenses - P.1: Rigid corneal and scleral contact lenses / By International Organization for Standardization (ISO). 2nd ed. - - Geneva: ISO, 2002.

CONTRACEPTIVE SHEATHS

JSA

JIS T9111-1 2000 Rubber condoms - P.1: Requirements / By Japanese Standards Association (JSA). Tokyo : JSA, 2000.

JIS T9111-10 2000 Rubber condoms - P.10: Packaging and labeling / By Japanese Standards Association (JSA). Tokyo : JSA, 2000.

JIS T9111-2 2000 Rubber condoms - P.2: Determination of length / By Japanese Standards Association (JSA). Tokyo : JSA, 2000.

JIS T9111-3 2000 Rubber condoms - P.3: Determination of width / By Japanese Standards Association (JSA). Tokyo : JSA, 2000.

JIS T9111-5 2000 Rubber condoms - P.5: Testing for holes - Water leak test / By Japanese Standards Association (JSA). Tokyo : JSA, 2000.

JIS T9111-6 2000 Rubber condoms - P.6: Determination of bursting volume and pressure / By Japanese Standards Association (JSA). Tokyo : JSA, 2000.

JIS T9111-7 2000 Rubber condoms - P.7: Oven conditioning / By Japanese Standards Association (JSA). Tokyo : JSA, 2000.

JIS T9111-9 2000 Rubber condoms - P.9: Determination of tensile properties / By Japanese Standards Association (JSA). Tokyo : JSA, 2000.

COPPER ALLOYS

JSA

JIS H2202 2000 Copper alloy ingots for castings / By Japanese Standards Association (JSA) and Japan Non-Ferrous Alloy Casting Association (JNFACA). Tokyo: JSA, 2000.

JIS H4551 2000 Nickel and nickel alloy plate, sheet and strip / By Japanese Standards Association (JSA). Tokyo: JSA, 2000.

JIS H8624 1999 Electroplated coatings of tin-lead alloys / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

CORROSION PROTECTION

JSA

JIS H8645 1999 Autocatalytic nickel-phosphorus coatings on metals / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS H8610 1999 Electroplated coatings of zinc on iron or steel / By Japanese Standards Association (JSA). Tokyo: JSA, 2000.

JIS H8611 1999 Electroplated coatings of cadmium on iron or steel / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS H8617 1999 Electroplated coatings of nickel and chromium / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS H8619 1999 Electroplated coatings of tin / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS H8661 1999 Zinc, aluminium and their alloys sprayed coatings - Test methods for sprayed coatings / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS H8681-1 1999 Test methods for corrosion resistance of anodic oxide coatings on aluminium and aluminium alloys - P.1: Alkali resistance test / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

CORROSION TESTS

ISO

ISO 15710 2002 Paints and varnishes - Corrosion testing by alternate immersion in and removal from a buffered sodium chloride solution / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

JSA

JIS C0024 2000 Environmental testing - P.2: Tests -Test Kb: Salt mist, cyclic (sodium chloride solution) / By Japanese Standards Association (JSA) and Reliability Center for Electronic Components of Japan (RCJ). Tokyo : JSA, 2000.

JIS H8681-2 1999 Test methods for corrosion resistance of anodic oxide coatings on aluminium and aluminium alloys - P.2: CASS test / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS Z2371 2000 Methods of salt spray testing / By Japanese Standards Association (JSA). Tokyo: JSA, 2000.

COTS

SABS

SABS 521 1991 Hospital beds and cots / By South African Bureau of Standards (SABS). 3rd ed. - - Pretoria: SABS, 2002.

CRACKING

JSA

JIS K5600-8-4 1999 Testing methods for paints - P.8: Evaluation of degradation of paint coatings - S.4: Designation of degree of cracking / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

CROSS-CUT TEST

JSA

JIS K5600-8-5 1999 Testing methods for paints - P.8: Evaluation of degradation of paint coatings - S.5: Designation of degree of flaking / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

CYLINDRICAL SHAPE

ISO

ISO 8020 2002 Tools for pressing - Punches with cylindrical head and straight or reduced shank / By International Organization for Standardization (ISO). 3rd ed. - - Geneva: ISO, 2002.

JSA

JIS R6257 1999 Cylindrical abrasive sleeves - Designation and dimensions / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

DAMP-AIR TESTS

JSA

JIS K5600-7-4 1999 Testing methods for paints - P.7: Long-period performance of film - S.4: Humidity and cool-heat cycling test / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

DATA REPRESENTATION

ISO

ISO 10303-232 2002 Industrial automation systems and integration - Product data representation and exchange - P.232: Application protocol: Technical data packaging core information and exchange / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

DATA TRANSFER

ISO

ISO 12171 2002 Space data and information transfer systems - Telecommand - Channel service / By International Organization for Standardization (ISO). 2nd ed. - - Geneva: ISO, 2002.

DECORATIVE COATINGS

JSA

JIS H8617 1999 Electroplated coatings of nickel and chromium / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

DESIGN

SABS

SABS 0299-5 1998 Code of practice - Development, maintenance and management of ground water resources - P.5: The design, selection and performance of pumping equipment for production boreholes / By South African Bureau of Standards (SABS). Pretoria: SABS, 2002.

DESIGNATION

JSA

JIS R6258 1999 Coated abrasives - Flap wheels with shafts - Designation and dimensions / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

DETERIORATION

JSA

JIS K5600-8-1 1999 Testing methods for paints - P.8: Evaluation of degradation of paint coatings - S.1: General principles and rating schemes / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS K5600-8-2 1999 Testing methods for paints - P.8: Evaluation of degradation of paint coatings - S.2: Designation of degree of blistering / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS K5600-8-3 1999 Testing methods for paints - P.8: Evaluation of degradation of paint coatings - S.3: Designation of degree of rusting / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS K5600-8-4 1999 Testing methods for paints - P.8: Evaluation of degradation of paint coatings - S.4: Designation of degree of cracking / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS K5600-8-5 1999 Testing methods for paints - P.8: Evaluation of degradation of paint coatings - S.5: Designation of degree of flaking / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS K5600-8-6 1999 Testing methods for paints - P.8: Evaluation of degradation of paint coatings - S.6: Rating of degree of chalking / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

DETERMINATION OF CONTENT

ISO

ISO 5765-1 2002 Dried milk, dried ice-mixes and processed cheese - Determination of lactose content - P.1: Enzymatic method utilizing the glucose moiety of the lactose / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

ISO 5765-2 2002 Dried milk, dried ice-mixes and processed cheese - Determination of lactose content - P.2: Enzymatic method utilizing the galactose moiety of the lactose / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

JSA

JIS G1325 2000 Method for chemical analysis of ferrosilicochromium / By Japanese Standards Association (JSA). Tokyo : JSA, 2000.

JIS G1604 2000 Methods of sampling for chemical analysis of ferroalloys - P.4: Ferronickel / By Japanese Standards Association (JSA). Tokyo : JSA, 2000.

JIS K5601-1-1 1999 Testing methods for paint components - P.1: General rule - S.1: Common test conditions for paint components / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS K5601-1-2 1999 Testing methods for paint components - P.1: General rule - S.2: Determination of non-volatile matter / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS K5601-2-1 1999 Testing methods for paint components - P.2: Components analysis in solvent soluble matter - S.1: Acid value (titrimetric method) / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS K5601-2-4 1999 Testing methods for paint components - P.2: Components analysis in solvent soluble matter - S.4: Alkyd resin / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS K5601-3-1 1999 Testing methods for paint components - P.3: Components analysis in solvent soluble matter - S.1: Total leads (Flame atomic absorption spectrometric method) / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

DIMENSIONAL MEASUREMENT

JSA

JIS T9111-2 2000 Rubber condoms - P.2: Determination of length / By Japanese Standards Association (JSA). Tokyo : JSA, 2000.

JIS T9111-3 2000 Rubber condoms - P.3: Determination of width / By Japanese Standards Association (JSA). Tokyo : JSA, 2000.

DIMENSIONS

JSA

JIS B2404 1999 Dimensions of gaskets for use with pipe flanges / By Japanese Standards Association (JSA). Tokyo JSA, 1999.

JIS R6258 1999 Coated abrasives - Flap wheels with shafts - Designation and dimensions / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

DIOXIDES

JSA

JIS C8512 2000 Manganese dioxide lithium primary batteries / By Japanese Standards Association (JSA). Tokyo : JSA, 2000.

DOSIMETERS

ISO

ISO/ASTM 51204 2002 Practice for dosimetry in gamma irradiation facilities for food processing / By International Organization for Standardization (ISO) and ASTM International. Geneva: ISO, 2002.

ISO/ASTM 51205 2002 Practice for use of a ceric-cerous sulfate dosimetry system / By International Organization for Standardization (ISO) and ASTM International. Geneva: ISO, 2002.

ISO/ASTM 51261 2002 Guide for selection and calibration of dosimetry systems for radiation processing / By International Organization for Standardization (ISO) and ASTM International. Geneva: ISO, 2002.

ISO/ASTM 51275 2002 Practice for use of a radiochromic film dosimetry system / By International Organization for Standardization (ISO) and ASTM International. Geneva: ISO, 2002.

ISO/ASTM 51276 2002 Practice for use of a polymethylmethacrylate dosimetry system / By International Organization for Standardization (ISO) and ASTM International. Geneva: ISO, 2002.

ISO/ASTM 51310 2002 Practice for use of a radiochromic optical waveguide dosimetry system / By International Organization for Standardization (ISO) and ASTM International. Geneva: ISO, 2002.

ISO/ASTM 51400 2002 Practice for characterization and performance of a high-dose radiation dosimetry calibration laboratory / By International Organization for Standardization (ISO) and ASTM International. Geneva: ISO, 2002.

ISO/ASTM 51401 2002 Practice for use of a dichromate dosimetry system / By International Organization for Standardization (ISO) and ASTM International. Geneva: ISO, 2002.

ISO/ASTM 51431 2002 Practice for dosimetry in electron and bremsstrahlung irradiation facilities for food processing / By International Organization for Standardization (ISO) and ASTM International. Geneva: ISO, 2002.

ISO/ASTM 51538 2002 Practice for use of the ethanol-chlorobenzene dosimetry system / By International Organization for Standardization (ISO) and ASTM International. Geneva: ISO, 2002.

ISO/ASTM 51539 2002 Guide for use of radiation-sensitive indicators / By International Organization for Standardization (ISO) and ASTM International. Geneva: ISO, 2002.

ISO/ASTM 51540 2002 Practice for use of a radiachromic liquid dosimetry system / By International Organization for Standardization (ISO) and ASTM International. Geneva: ISO, 2002.

ISO/ASTM 51607 2002 Practice for use of the alanine-EPR dosimetry system / By International Organization for Standardization (ISO) and ASTM International. Geneva: ISO, 2002.

ISO/ASTM 51608 2002 Practice for dosimetry in an X-ray (bremsstrahlung) facility for radiation processing / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

ISO/ASTM 51631 2002 Practice for use of calorimetric dosimetry systems for electron beam dose measurements and dosimetry calibrations / By International Organization for Standardization (ISO) and ASTM International. Geneva: ISO, 2002.

ISO/ASTM 51649 2002 Practice for dosimetry in an electron beam facility for radiation processing at energies between 300 keV and 25 MeV / By International Organization for Standardization (ISO) and ASTM International. Geneva: ISO, 2002.

ISO/ASTM 51650 2002 Practice for use of cellulose acetate dosimetry systems / By International Organization for Standardization (ISO) and ASTM International. Geneva: ISO, 2002.

ISO/ASTM 51702 2002 Practice for dosimetry in a gamma irradiation facility for radiation processing / By International Organization for Standardization (ISO) and ASTM International. Geneva: ISO, 2002.

ISO/ASTM 51707 2002 Guide for estimating uncertainties in dosimetry for radiation processing / By International Organization for Standardization (ISO) and ASTM International. Geneva: ISO, 2002.

ISO/ASTM 51818 2002 Practice for dosimetry in an electron beam facility for radiation processing at energies between 80 KeV and 300 KeV / By International Organization for Standardization (ISO) and ASTM International. Geneva: ISO, 2002.

ISO/ASTM 51900 2002 Guide for dosimetry in radiation research on food and agricultural products / By International Organization for Standardization (ISO) and ASTM International. Geneva: ISO, 2002.

ISO/ASTM 51939 2002 Practice for blood irradiation dosimetry / By International Organization for Standardization (ISO) and ASTM International. Geneva: ISO, 2002.

ISO/ASTM 51940 2002 Guide for dosimetry for irradiation of insects for sterile release programs / By International Organization for Standardization (ISO) and ASTM International. Geneva: ISO, 2002.

ISO/ASTM 51956 2002 Practice for use of thermoluminescence dosimetry (TLD) systems for radiation processing / By International Organization for Standardization (ISO) and ASTM International. Geneva: ISO, 2002.

DRAW-OFF TAPS

SABS

SABS 1021 2002 Water taps (plastic bodies) / By South African Bureau of Standards (SABS). 3rd ed. - Pretoria: SABS, 2002.

DRIED MILK

ISO

ISO 15323 2002 Dried milk protein products - Determination of nitrogen solubility index / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

ISO 5765-1 2002 Dried milk, dried ice-mixes and processed cheese - Determination of lactose content - P.1: Enzymatic method utilizing the glucose moiety of the lactose / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

ISO 5765-2 2002 Dried milk, dried ice-mixes and processed cheese - Determination of lactose content - P.2: Enzymatic method utilizing the galactose moiety of the lactose / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

DUST CONTROL

JSA

JIS K3801 2000 Test method of HEPA filters for microbiological use / By Japanese Standards Association (JSA) and Japan Bioindustry Association (JBA). Tokyo : JSA, 2000.

EDIBLE OILS

ISO

ISO 3475 2002 Oil of aniseed (*Pimpinella anisum* L.) / By International Organization for Standardization (ISO). 2nd ed. - Geneva: ISO, 2002.

ELECTRIC BALLASTS

SABS

SABS 1266 1995 Ballasts for discharge lamps (excluding tubular fluorescent lamps) / By South African Bureau of Standards (SABS). 2nd ed. - Pretoria; SABS, 2002.

ELECTRIC CONDUCTORS

IEC

IEC/TR 61328 2003 Live working - Guidelines for the installation of transmission line conductors and earthwires - Stringing equipment and accessory items / By International Electrotechnical Commission (IEC). 2nd ed. - - Geneva; IEC, 2003.

JSA

JIS C3003 1999 Methods of test for enamelled wires / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

SABS

SABS 1803-1 2002 Lugs and ferrules for insulated electric cables - P.1: Copper conductors / By South African Bureau of Standards (SABS). Pretoria: SABS, 2002.

ELECTRIC CONDUITS

JSA

JIS C8411 1999 Pliable plastics conduits / By Japanese Standards Association (JSA). Tokyo : JSA, 1999.

JIS C8412 1999 Fittings for pliable plastics conduits / By Japanese Standards Association (JSA). Tokyo : JSA, 1999.

ELECTRIC POWER TRANSMISSION LINES

IEC

IEC/TR 61328 2003 Live working - Guidelines for the installation of transmission line conductors and earthwires - Stringing equipment and accessory items / By International Electrotechnical Commission (IEC). 2nd ed. - - Geneva; IEC, 2003.

ELECTRIC WIRES

JSA

JIS C2520 1999 Wires and rolled wires for electrical heating / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS C3003 1999 Methods of test for enamelled wires / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS C8411 1999 Pliable plastics conduits / By Japanese Standards Association (JSA). Tokyo : JSA, 1999.

JIS C8412 1999 Fittings for pliable plastics conduits / By Japanese Standards Association (JSA). Tokyo : JSA, 1999.

ELECTRIC WIRING SYSTEMS

JSA

JIS C8411 1999 Pliable plastics conduits / By Japanese Standards Association (JSA). Tokyo : JSA, 1999.

JIS C8412 1999 Fittings for pliable plastics conduits / By Japanese Standards Association (JSA). Tokyo : JSA, 1999.

ELECTRICAL CONDUCTIVITY

SABS

SABS SM 1240 1994 Electric conductivity of fine aggregate / By South African Bureau of Standards (SABS). Pretoria; SABS, 2002.

ELECTRICAL EQUIPMENT

JSA

JIS C0024 2000 Environmental testing - P.2: Tests -Test Kb: Salt mist, cyclic (sodium chloride solution) / By Japanese Standards Association (JSA) and Reliability Center for Electronic Components of Japan (RCJ). Tokyo : JSA, 2000.

JIS C0055 2000 Environmental testing - P.3: Guidance seismic test method for equipment / By Japanese Standards Association (JSA) and Reliability Center for Electronic Components of Japan (RCJ). Tokyo : JSA, 2000.

JIS C0061 2000 Fire hazard testing - P.2: Test methods - S.2: Needle-flame test / By Japanese Standards Association (JSA) and Reliability Center for Electronic Components of Japan (RCJ). Tokyo : JSA, 2000.

ELECTRICAL HEATING ELEMENTS

JSA

JIS C2520 1999 Wires and rolled wires for electrical heating / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

ELECTRICAL INSTALLATIONS

SABS

SABS 0222-5-1-3 2002 Code of practice - Electrical security installations - P.5-1-3: CCTV installations - CCTV surveillance systems for use in security applications - Installation, planning and implementation requirements / By South African Bureau of Standards (SABS). Pretoria; SABS, 2002.

SABS 089-2 2001 Code of practice - The petroleum industry - P.2: Electrical installations in the distribution and marketing sector / By South African Bureau of Standards (SABS). 2nd ed. - - Pretoria; SABS, 2002.

ELECTRICAL INSULATING MATERIALS

IEC

IEC 61478 2003 Live working - Ladders of insulating material / By International Electrotechnical Commission (IEC). Geneva; IEC, 2003.

JSA

JIS C2336 1999 Pressure-sensitive adhesive polyvinyl chloride tapes for electrical purposes / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

ELECTRICAL MEDICAL EQUIPMENT

JSA

JIS T0601-1-1 1999 Medical electrical equipment - P.1: General requirements for safety - 1.Collateral standard: Safety requirements for medical electrical systems / By Japanese Standards Association (JSA). Tokyo : JSA, 1999.

ELECTRICAL PROTECTION EQUIPMENT

IEC

IEC 62262 2002 Degrees of protection provided by enclosures for electrical equipment against external mechanical impacts (IK code) / By International Electrotechnical Commission (IEC). Geneva: IEC, 2002.

ELECTRICAL RESISTANCE MATERIALS

JSA

JIS C2520 1999 Wires and rolled wires for electrical heating / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

ELECTRICAL SAFETY

JSA

JIS C8513 2000 Safety standard for primary lithium batteries / By Japanese Standards Association (JSA) and Battery Association of Japan (BAJ). Tokyo : JSA, 2000.

ELECTRICAL TESTING

JSA

JIS C2550 2000 Test methods for magnetic steel sheet and strip / By Japanese Standards Association (JSA). Tokyo: JSA, 2000.

JIS C3003 1999 Methods of test for enamelled wires / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

ELECTRODEPOSITION

JSA

JIS H8611 1999 Electroplated coatings of cadmium on iron or steel / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS H8615 1999 Electroplated coatings of chromium for engineering purposes / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS H8617 1999 Electroplated coatings of nickel and chromium / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS H8619 1999 Electroplated coatings of tin / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

ELECTROPLATING

JSA

JIS H8610 1999 Electroplated coatings of zinc on iron or steel / By Japanese Standards Association (JSA). Tokyo: JSA, 2000.

JIS H8611 1999 Electroplated coatings of cadmium on iron or steel / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS H8615 1999 Electroplated coatings of chromium for engineering purposes / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS H8617 1999 Electroplated coatings of nickel and chromium / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS H8619 1999 Electroplated coatings of tin / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS H8620 1998 Electroplated coatings of gold and gold alloy for engineering purposes / By Japanese Standards Association (JSA). Tokyo: JSA, 1998.

JIS H8624 1999 Electroplated coatings of tin-lead alloys / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

ELECTROTHERAPY EQUIPMENT

JSA

JIS T0601-1-1 1999 Medical electrical equipment - P.1: General requirements for safety - 1.Collateral standard: Safety requirements for medical electrical systems / By Japanese Standards Association (JSA). Tokyo : JSA, 1999.

EMULSIONS

JSA

JIS K2208 2000 Asphalt emulsion / By Japanese Standards Association (JSA) and Japan Emulsified Asphalt Association (JEAA). Tokyo : JSA, 2000.

ENAMELLED WIRES

JSA

JIS C3003 1999 Methods of test for enamelled wires / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

ENDURANCE TESTING

JSA

JIS C0024 2000 Environmental testing - P.2: Tests -Test Kb: Salt mist, cyclic (sodium chloride solution) / By Japanese Standards Association (JSA) and Reliability Center for Electronic Components of Japan (RCJ). Tokyo : JSA, 2000.

JIS K5600-7-1 1999 Testing methods for paints - P.7: Long-period performance of film - S.1: Resistance to neutral spray / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS K5600-7-2 1999 Testing methods for paints - P.7: Long-period performance of film - S.2: Resistance to humidity (Continuous condensation) / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS K5600-7-3 1999 Testing methods for paints - P.7: Long-period performance of film - S.3: Resistance to humidity (Intermittent condensation) / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS K5600-7-4 1999 Testing methods for paints - P.7: Long-period performance of film - S.4: Humidity and cool-heat cycling test / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS K5600-7-5 1999 Testing methods for paints - P.7: Long-period performance of film - S.5: Light fastness of film / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS K5600-7-6 1999 Testing methods for paints - P.7: Long-period performance of film - S.6: Natural weathering test / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS K5600-7-7 1999 Testing methods for paints - P.7: Long-period performance of film - S.7: Accelerated weathering (Exposure to filtered xenon-arc radiation) / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS T9111-7 2000 Rubber condoms - P.7: Oven conditioning / By Japanese Standards Association (JSA). Tokyo : JSA, 2000.

ENGINEERING DRAWINGS

ISO

ISO 15785 2002 Technical drawings - Symbolic presentation and indication of adhesive, fold and pressed joints / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

JSA

JIS B0005-1 1999 Technical drawings - Rolling bearings - P.1: General simplified representation / By Japanese Standards Association (JSA). Tokyo : JSA, 1999.

ENVIRONMENTAL TESTING

JSA

JIS C0024 2000 Environmental testing - P.2: Tests -Test Kb: Salt mist, cyclic (sodium chloride solution) / By Japanese Standards Association (JSA) and Reliability Center for Electronic Components of Japan (RCJ). Tokyo: JSA, 2000.

JIS C0055 2000 Environmental testing - P.3: Guidance seismic test method for equipment / By Japanese Standards Association (JSA) and Reliability Center for Electronic Components of Japan (RCJ). Tokyo: JSA, 2000.

JIS C0061 2000 Fire hazard testing - P.2: Test methods - S.2: Needle-flame test / By Japanese Standards Association (JSA) and Reliability Center for Electronic Components of Japan (RCJ). Tokyo: JSA, 2000.

ERGONOMICS

ISO

ISO 15005 2002 Road vehicles - Ergonomic aspects of transport information and control systems - Dialogue management principles and compliance procedures / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

JSA

JIS S0011 2000 Guidelines for all people including elderly and people with disabilities - Marking tactile dots on consumer products / By Japanese Standards Association (JSA). Tokyo : JSA, 2000.

JIS S0012 2000 Guidelines for all people including elderly and people with disabilities - Usability of consumer products / By Japanese Standards Association (JSA). Tokyo : JSA, 2000.

JIS S1121 2000 Aluminium ladder and stepladder / By Japanese Standards Association (JSA). Tokyo : JSA, 2000.

ESSENTIAL OILS

ISO

ISO 770 2002 Crude or rectified oils of Eucalyptus globulus (Eucalyptus globulus Labill.) / By International Organization for Standardization (ISO). 2nd ed. - - Geneva: ISO, 2002.

EVAPORATION RESIDUE DETERMINATION

JSA

JIS K2270 2000 Crude petroleum and petroleum products - Determination of carbon residue / By Japanese Standards Association (JSA) and Petroleum association of Japan (PAJ).

EXPANSION (DEFORMATION)

JSA

JIS K5600-8-2 1999 Testing methods for paints - P.8: Evaluation of degradation of paint coatings - S.2: Designation of degree of blistering / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

EXPLOSIVE ATMOSPHERES

SABS

SABS 089-2 2001 Code of practice - The petroleum industry - P.2: Electrical installations in the distribution and marketing sector / By South African Bureau of Standards (SABS). 2nd ed. - - Pretoria; SABS, 2002.

SABS 1515-1 2002 Flammable-gas measuring instruments and warning devices primarily for use in mines - P.1: Battery operated portable instruments and devices of type A and type C / By South African Bureau of Standards (SABS). 2nd ed. - - Pretoria; SABS, 2002.

FERRITES

ISO

ISO 13520 2002 Determination of ferrite content in austenitic stainless steel castings / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

FERRO-ALLOYS

JSA

JIS G1325 2000 Method for chemical analysis of ferrosilicochromium / By Japanese Standards Association (JSA). Tokyo : JSA, 2000.

JIS G1604 2000 Methods of sampling for chemical analysis of ferroalloys - P.4: Ferronickel / By Japanese Standards Association (JSA). Tokyo : JSA, 2000.

FERRONICKEL

JSA

JIS G1604 2000 Methods of sampling for chemical analysis of ferroalloys - P.4: Ferronickel / By Japanese Standards Association (JSA). Tokyo : JSA, 2000.

FERROUS ALLOYS

JSA

JIS G5705 2000 Malleable iron castings / By Japanese Standards Association (JSA). Tokyo: JSA, 2000.

JIS H8624 1999 Electroplated coatings of tin-lead alloys / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

FERRULES

SABS

SABS 1803-1 2002 Lugs and ferrules for insulated electric cables - P.1: Copper conductors / By South African Bureau of Standards (SABS). Pretoria: SABS, 2002.

FIBRE OPTIC CABLES

JSA

JIS C5973 1998 F04 type connectors for optical fiber cables / By Japanese Standards Association (JSA). Tokyo : JSA, 1998.

FIBRE OPTIC CONNECTORS

JSA

JIS C5973 1998 F04 type connectors for optical fiber cables / By Japanese Standards Association (JSA). Tokyo : JSA, 1998.

FIBRE OPTICS

IEC

IEC 61290-10-1 2003 Optical amplifiers - Test methods - P.10-1: Multichannel parameters - Pulse method using an optical switch and optical spectrum analyzer / By International Electrotechnical Commission (IEC). Geneva; IEC, 2003.

JSA

JIS C5973 1998 F04 type connectors for optical fiber cables / By Japanese Standards Association (JSA). Tokyo : JSA, 1998.

FILLING STATIONS

SABS

SABS 087-10 2002 Code of practice - The handling, storage and distribution of liquefied petroleum gas in domestic, commercial and industrial installations - P.10: Mobile filling stations for refillable liquefied petroleum gas (LPG) containers of capacity not exceeding 9 kg / By South African Bureau of Standards (SABS). Pretoria: SABS, 2002.

FINE AGGREGATES

SABS

SABS SM 840 2002 Shell content of fine aggregate / By South African Bureau of Standards (SABS). 2nd ed. - - Pretoria; SABS, 2002.

FINE-GRAIN MATERIAL

JSA

JIS K5600-8-6 1999 Testing methods for paints - P.8: Evaluation of degradation of paint coatings - S.6: Rating of degree of chalking / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

FINENESS

SABS

SABS 1301 1999 Lime tests - Fineness / By South African Bureau of Standards (SABS). Pretoria; SABS, 2002.

SABS SM 849 1998 Total water-soluble salts content of fines in aggregates / By South African Bureau of Standards (SABS). 2nd ed. - - Pretoria; SABS, 2002.

FIRE TESTS

JSA

JIS C0061 2000 Fire hazard testing - P.2: Test methods - S.2: Needle-flame test / By Japanese Standards Association (JSA) and Reliability Center for Electronic Components of Japan (RCJ). Tokyo : JSA, 2000.

FLAKES

JSA

JIS K5600-8-5 1999 Testing methods for paints - P.8: Evaluation of degradation of paint coatings - S.5: Designation of degree of flaking / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

FLAMES

JSA

JIS C0061 2000 Fire hazard testing - P.2: Test methods - S.2: Needle-flame test / By Japanese Standards Association (JSA) and Reliability Center for Electronic Components of Japan (RCJ). Tokyo : JSA, 2000.

FLAMMABLE MATERIALS

SABS

SABS 1515-1 2002 Flammable-gas measuring instruments and warning devices primarily for use in mines - P.1: Battery operated portable instruments and devices of type A and type C / By South African Bureau of Standards (SABS). 2nd ed. - - Pretoria; SABS, 2002.

FLANGES

JSA

JIS B2404 1999 Dimensions of gaskets for use with pipe flanges / By Japanese Standards Association (JSA). Tokyo JSA, 1999.

FLEXIBLE PACKAGES

JSA

JIS Z0238 1998 Testing methods for heat sealed flexible packages / By Japanese Standards Association (JSA). Tokyo : JSA, 1998.

FLEXIBLE TUBING

JSA

JIS C8411 1999 Pliable plastics conduits / By Japanese Standards Association (JSA). Tokyo : JSA, 1999.

JIS C8412 1999 Fittings for pliable plastics conduits / By Japanese Standards Association (JSA). Tokyo : JSA, 1999.

FLOW MEASUREMENT

JSA

JIS B8301 2000 Rotodynamic pumps - Hydraulic performance acceptance tests - Grade 1 and 2 / By Japanese Standards Association (JSA). Tokyo : JSA, 2000.

FLUORESCENT LAMPS

SABS

SABS1 1814 1998 D.C. supplied luminaires for fluorescent lamps / By South African Bureau of Standards (SABS). Pretoria: SABS, 2002.

FLUSHING CISTERNS

SABS

SABS 1733 1998 WC flushing systems (low-flushing capacity) that operate with flushing cisterns / By South African Bureau of Standards (SABS). Pretoria; SABS, 2002.

FLY ASH

JSA

JIS A6207 2000 Silica fume for use in concrete / By Japanese Standards Association (JSA) and Japan Silica Fume Technology Associate (JST). Tokyo : JSA, 2000.

FOOD MANUFACTURING PROCESSES

ISO

ISO/ASTM 51204 2002 Practice for dosimetry in gamma irradiation facilities for food processing / By International Organization for Standardization (ISO) and ASTM International. Geneva: ISO, 2002.

ISO/ASTM 51431 2002 Practice for dosimetry in electron and bremsstrahlung irradiation facilities for food processing / By International Organization for Standardization (ISO) and ASTM International. Geneva: ISO, 2002.

ISO/ASTM 51608 2002 Practice for dosimetry in an X-ray (bremsstrahlung) facility for radiation processing / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

ISO/ASTM 51900 2002 Guide for dosimetry in radiation research on food and agricultural products / By International Organization for Standardization (ISO) and ASTM International. Geneva: ISO, 2002.

FOOTWEAR

ISO

ISO 22650 2002 Footwear - Test methods for whole shoe - Heel attachment / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

ISO 22651 2002 Footwear - Test methods for insoles - Dimensional stability / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

ISO 22652 2002 Footwear - Test methods for insoles, lining and insoles - Perspiration resistance / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

SABS

SABS 304 2002 Linen threads for footwear / By South African Bureau of Standards (SABS). 3rd ed. - - Pretoria: SABS, 2002.

FORGE WELDING

JSA

JIS B2321 1995 Aluminium and aluminium alloy butt-welding pipe fittings / By Japanese Standards Association (JSA). Tokyo: JSA, 1995.

FOUL-SEWAGE DRAINAGE

SABS

SABS 1835 2002 Ductile iron pipes, fittings, accessories and their joints, for use in high and low pressure systems for potable and foul water / By South African Bureau of Standards (SABS). Pretoria; SABS, 2002.

FUELS

ISO

ISO 8216-99 2002 Petroleum products - Fuels (class F) - Classification - P.99: General / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

GAS CHROMATOGRAPHY

JSA

JIS K0114 2000 General rules for gas chromatographic analysis / By Japanese Standards Association (JSA). Tokyo : JSA, 2000.

GAS CYLINDERS

ISO

ISO 13769 2002 Gas cylinders - Stamp marking / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

GAS-DISCHARGE LAMPS

JSA

JIS K5600-7-7 1999 Testing methods for paints - P.7: Long-period performance of film - S.7: Accelerated weathering (Exposure to filtered xenon-arc radiation) / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

GASKETS

JSA

JIS B2404 1999 Dimensions of gaskets for use with pipe flanges / By Japanese Standards Association (JSA). Tokyo JSA, 1999.

GLAZING

SABS

SABS 0137 2000 Code of practice - The installation of glazing in buildings / By South African Bureau of Standards (SABS). 3rd ed. - - Pretoria: SABS, 2002.

GLOVES

ISO

ISO 10282 2002 Single-use sterile rubber surgical gloves - Specification / By International Organization for Standardization (ISO). 2nd ed. - - Geneva: ISO, 2002.

ISO 13999-3 2002 Protective clothing - Gloves and arm guards protecting against cuts and stabs by hand knives - P.3: Impact cut test for fabric, leather and other materials / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

GOLD

JSA

JIS H8620 1998 Electroplated coatings of gold and gold alloy for engineering purposes / By Japanese Standards Association (JSA). Tokyo: JSA, 1998.

GOLD ALLOYS

JSA

JIS H8620 1998 Electroplated coatings of gold and gold alloy for engineering purposes / By Japanese Standards Association (JSA). Tokyo: JSA, 1998.

GRAPHIC SYMBOLS

ISO

ISO 3864-1 2002 Graphical symbols - Safety colours and safety signs - P.1: Design principles for safety signs in workplaces and public areas / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

GROUP IVA METALS

JSA

JIS H5801 2000 Titanium and titanium alloy castings / By Japanese Standards Association (JSA). Tokyo: JSA, 2000.

HANDICAPPED PEOPLE

JSA

JIS S0021 2000 Guidelines for all people including elderly and people with disabilities - Packaging and receptacles / By Japanese Standards Association (JSA). Tokyo : JSA, 2000.

HEALTH SERVICES

ISO

ISO/TS 17090-1 2002 Health informatics - Public key infrastructure - P.1: Framework and overview / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

ISO/TS 17090-2 2002 Health informatics - Public key infrastructure - P.2: Certificate profile / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

ISO/TS 17090-3 2002 Health informatics - Public key infrastructure - P.3: Policy management of certification authority / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

HEAT-SEALING

JSA

JIS Z0238 1998 Testing methods for heat sealed flexible packages / By Japanese Standards Association (JSA). Tokyo : JSA, 1998.

HEATING EQUIPMENT

JSA

JIS G3467 1988 Steel tubes for fired heater / By Japanese Standards Association (JSA). Tokyo : JSA, 1988.

HEELS

ISO

ISO 22650 2002 Footwear - Test methods for whole shoe - Heel attachment / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

HELMETS (PROTECTIVE)

JSA

JIS T8133 2000 Protective helmets for drivers and passengers of motorcycle and mopeds / By Japanese Standards Association (JSA). Tokyo : JSA, 2000.

HEXAGONAL-HEAD FASTENERS

JSA

JIS B1170 2001 Hexagon slotted and castle nuts / By Japanese Standards Association (JSA). Tokyo : JSA, 2001.

JIS B1183 2001 Domed cap nuts / By Japanese Standards Association (JSA). Tokyo : JSA, 2001.

HOUSEHOLD EQUIPMENT

JSA

JIS S0011 2000 Guidelines for all people including elderly and people with disabilities - Marking tactile dots on consumer products / By Japanese Standards Association (JSA). Tokyo : JSA, 2000.

JIS S0012 2000 Guidelines for all people including elderly and people with disabilities - Usability of consumer products / By Japanese Standards Association (JSA). Tokyo : JSA, 2000.

JIS S1121 2000 Aluminium ladder and stepladder / By Japanese Standards Association (JSA). Tokyo : JSA, 2000.

HYDRAULIC TRANSMISSION SYSTEMS

ISO

ISO 16031-1 2002 Aerospace fluid systems - O-rings, inch series: Inside diameters and cross sections, tolerances and size-identification codes - P.1: Close tolerances for hydraulic systems / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

ICE CREAM

ISO

ISO 5765-1 2002 Dried milk, dried ice-mixes and processed cheese - Determination of lactose content - P.1: Enzymatic method utilizing the glucose moiety of the lactose / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

ISO 5765-2 2002 Dried milk, dried ice-mixes and processed cheese - Determination of lactose content - P.2: Enzymatic method utilizing the galactose moiety of the lactose / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

IDENTITY CARDS

ISO

ISO/IEC 15457-3 2002 Identification cards - Thin flexible cards - P.3: Test methods / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

IMPLANTS (SURGICAL)

ISO

ISO 13959 2002 Water for haemodialysis and related therapies / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

INDUSTRIAL - AUTOMATIC CONTROL SYSTEMS

ISO

ISO 10303-232 2002 Industrial automation systems and integration - Product data representation and exchange - P.232: Application protocol: Technical data packaging core information and exchange / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

INFORMATION EXCHANGE

ISO

ISO 10303-232 2002 Industrial automation systems and integration - Product data representation and exchange - P.232: Application protocol: Technical data packaging core information and exchange / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

ISO/IEC TR 11802-1 2002 Information technology - Telecommunications and information exchange between systems - Local and metropolitan area networks - P.1: The structure and coding of Logical Link Control addresses in Local Area Networks / By International Organization for Standardization (ISO). 3rd ed. - Geneva: ISO, 2002.

ISO/IEC TR 11802-2 2002 Information technology - Telecommunications and information exchange between systems - Local and metropolitan area networks - P.2: Standard Group MAC Addresses / By International Organization for Standardization (ISO). 4th ed. - Geneva: ISO, 2002.

ISO/TS 17090-1 2002 Health informatics - Public key infrastructure - P.1: Framework and overview / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

ISO/TS 17090-2 2002 Health informatics - Public key infrastructure - P.2: Certificate profile / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

ISO/TS 17090-3 2002 Health informatics - Public key infrastructure - P.3: Policy management of certification authority / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

INFORMATION TECHNOLOGY

BSI

BS 7799-2 2002 Information security management systems - Specification with guidance for use / By British Standards Institution (BSI). London; BSI, 2002.

ISO

ISO/IEC 14776-321 2002 Information technology - Small computer system interface-3 (SCSI-3) - P.321: Block commands (SBC) / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

ISO/IEC 15444-3 2002 Information technology - JPEG 2000 image coding system - P.3: Motion JPEG 2000 / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

ISO/IEC 15938-3 2002 Information technology - Multimedia content description interface - P.3: Visual / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

ISO/IEC 15944-1 2002 Information technology - Business agreement semantic descriptive techniques - P.1: Operational aspects of Open-edi for implementation / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

ISO/IEC 20970 2002 Information technology - Programming languages, their environments and systems software interfaces - JEFF file format / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

ISO/IEC 21991 2002 Information technology - Telecommunications and information exchange between systems - Corporate Telecommunication Networks - Signalling interworking between QSIG and H.323 - Call completion supplementary services / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

ISO/IEC 22091 2002 Information technology - Streaming Lossless Data Compression algorithm (SLDC) / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

ISO/IEC TR 11802-1 2002 Information technology - Telecommunications and information exchange between systems - Local and metropolitan area networks - P.1: The structure and coding of Logical Link Control addresses in Local Area Networks / By International Organization for Standardization (ISO). 3rd ed. - Geneva: ISO, 2002.

ISO/IEC TR 11802-2 2002 Information technology - Telecommunications and information exchange between systems - Local and metropolitan area networks - P.2: Standard Group MAC Addresses / By International Organization for Standardization (ISO). 4th ed. - Geneva: ISO, 2002.

ISO/IEC TR 14143-4 2002 Information technology - Software measurement - Functional size measurement - P.4: Reference model / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

ISO/IEC TR 14516 2002 Information technology - Security techniques - Guidelines for the use and management of Trusted Third Party services / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

INFORMATION THEORY

ISO

ISO/IEC 15944-1 2002 Information technology - Business agreement semantic descriptive techniques - P.1: Operational aspects of Open-edi for implementation / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

INFRARED RADIATION

JSA

JIS K0117 2000 General rules for infrared Spectrophotometric analysis / By Japanese Standards Association (JSA). Tokyo : JSA, 2000.

INGOTS

JSA

JIS H2202 2000 Copper alloy ingots for castings / By Japanese Standards Association (JSA) and Japan Non-Ferrous Alloy Casting Association (JNFACA). Tokyo: JSA, 2000.

INSOLES

ISO

ISO 22651 2002 Footwear - Test methods for insoles - Dimensional stability / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

ISO 22652 2002 Footwear - Test methods for insoles, lining and insocks - Perspiration resistance / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

INSPECTION BY ATTRIBUTES

JSA

JIS Z9009 1999 Sequential sampling plans for inspection by attributes / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS Z9015-0 1999 Sampling procedures for inspection by attributes - P.0: Introduction to the JIS Z 9015 attribute sampling system / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS Z9015-1 1999 Sampling procedures for inspection by attributes - P.1: Sampling plans indexed by acceptable quality level (AQL) for lot-by-lot inspection / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS Z9015-2 1999 Sampling procedures for inspection by attributes - P.2: Sampling plans indexed by limiting quality (LQ) for isolated lot inspection / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS Z9015-3 1999 Sampling procedures for inspection by attributes - P.3: Skip-lot sampling procedures / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

INSPECTION BY VARIABLES

JSA

JIS Z9010 1999 Sequential sampling plans for inspection by variables for percent nonconforming (known standard deviation) / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS Z9015-0 1999 Sampling procedures for inspection by attributes - P.0: Introduction to the JIS Z 9015 attribute sampling system / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS Z9015-1 1999 Sampling procedures for inspection by attributes - P.1: Sampling plans indexed by acceptable quality level (AQL) for lot-by-lot inspection / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS Z9015-2 1999 Sampling procedures for inspection by attributes - P.2: Sampling plans indexed by limiting quality (LQ) for isolated lot inspection / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS Z9015-3 1999 Sampling procedures for inspection by attributes - P.3: Skip-lot sampling procedures / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

INSTALLATION

SABS

SABS 087-3 2000 Code of practice - The handling, storage, and distribution of liquefied petroleum gas in domestic, commercial, and industrial installations - P.3: Liquefied petroleum gas installations involving storage vessels of individual water capacity exceeding 500 litres / By South African Bureau of Standards (SABS). 3rd ed. - - Pretoria; SABS, 2002.

Spring SG

CP 94 2002 Code of practice for Installation of clay roofing tiles / By Singapore, Productivity and Innovation Board (SPRING Singapore). Singapore: Spring SG, 2002.

INSTRUMENT CASES

JSA

JIS K3800 2000 Class II biological safety cabinets / By Japanese Standards Association (JSA) and Japan Air Cleaning Association (JACA). Tokyo : JSA, 2000.

INSTRUMENTAL METHODS OF ANALYSIS

JSA

JIS K0114 2000 General rules for gas chromatographic analysis / By Japanese Standards Association (JSA). Tokyo : JSA, 2000.

JIS K0117 2000 General rules for infrared spectrophotometric analysis / By Japanese Standards Association (JSA). Tokyo : JSA, 2000.

INSULATED CABLES

SABS

SABS 1803-1 2002 Lugs and ferrules for insulated electric cables - P.1: Copper conductors / By South African Bureau of Standards (SABS). Pretoria: SABS, 2002.

INSULATED WIRES

JSA

JIS C3003 1999 Methods of test for enamelled wires / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

INSULATING OILS

SABS

SABS 555 2002 Unused and reclaimed mineral insulating oils for transformers and switchgear / By South African Bureau of Standards (SABS). 4th ed. - - Pretoria: SABS, 2002.

INTERFACES (DATA PROCESSING)

ISO

ISO/IEC 14776-321 2002 Information technology - Small computer system interface-3 (SCSI-3) - P.321: Block commands (SBC) / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

IRON

JSA

JIS H8610 1999 Electroplated coatings of zinc on iron or steel / By Japanese Standards Association (JSA). Tokyo: JSA, 2000.

KNOOP HARDNESS MEASUREMENT

ISO

ISO 4516 2002 Metallic and other inorganic coatings - Vickers and Knoop microhardness tests / By International Organization for Standardization (ISO). 2nd ed. - - Geneva: ISO, 2002.

LACTOSE

ISO

ISO 5765-1 2002 Dried milk, dried ice-mixes and processed cheese - Determination of lactose content - P.1: Enzymatic method utilizing the glucose moiety of the lactose / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

ISO 5765-2 2002 Dried milk, dried ice-mixes and processed cheese - Determination of lactose content - P.2: Enzymatic method utilizing the galactose moiety of the lactose / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

LADDERS

JSA

JIS S1121 2000 Aluminium ladder and stepladder / By Japanese Standards Association (JSA). Tokyo : JSA, 2000.

LAMINATES

ISO

ISO 4586-1 1997 High-pressure decorative laminates - Sheets made from thermosetting resins - P.1: Classification and specifications / By International Organization for Standardization (ISO). 4th ed. - - Geneva : ISO, 1997.

LASERS

ISO

ISO 11810 2002 Optics and optical instruments - Lasers and laser-related equipment - Test method for the laser-resistance of surgical drapes and/or patient-protective covers / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

LATICES

JSA

JIS T9111-1 2000 Rubber condoms - P.1: Requirements / By Japanese Standards Association (JSA). Tokyo : JSA, 2000.

JIS T9111-10 2000 Rubber condoms - P.10: Packaging and labelling / By Japanese Standards Association (JSA). Tokyo : JSA, 2000.

JIS T9111-2 2000 Rubber condoms - P.2: Determination of length / By Japanese Standards Association (JSA). Tokyo : JSA, 2000.

JIS T9111-3 2000 Rubber condoms - P.3: Determination of width / By Japanese Standards Association (JSA). Tokyo : JSA, 2000.

JIS T9111-6 2000 Rubber condoms - P.6: Determination of bursting volume and pressure / By Japanese Standards Association (JSA). Tokyo : JSA, 2000.

JIS T9111-7 2000 Rubber condoms - P.7: Oven conditioning / By Japanese Standards Association (JSA). Tokyo : JSA, 2000.

JIS T9111-9 2000 Rubber condoms - P.9: Determination of tensile properties / By Japanese Standards Association (JSA). Tokyo : JSA, 2000.

LATIES

JSA

JIS T9111-5 2000 Rubber condoms - P.5: Testing for holes - Water leak test / By Japanese Standards Association (JSA). Tokyo : JSA, 2000.

LEAD

JSA

JIS K5601-3-1 1999 Testing methods for paint components - P.3: Components analysis in solvent soluble matter - S.1: Total leads (Flame atomic absorption spectrometric method) / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

LEAD ALLOYS

JSA

JIS H8624 1999 Electroplated coatings of tin-lead alloys / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

LEATHER

SABS

SABS 316 1988 Industrial hand protectors (leather and fabric) and leather protective clothing / By South African Bureau of Standards (SABS). 3rd ed. - - Pretoria: SABS, 2002.

LEISURE EQUIPMENT

SABS

SABS 1718-2 2002 Gaming equipment - P.2: Limited payout gaming equipment / By South African Bureau of Standards (SABS). 2nd ed. - - Pretoria: SABS, 2002.

SABS 1718-9 2002 Gaming equipment - P.9: Central monitoring system for limited payout machines /
By South African Bureau of Standards (SABS). Pretoria; SABS, 2002.

LEISURE EQUIPMENT

SABS

SABS 1718-2 2002 Gaming equipment - P.2: Limited payout gaming equipment / By South African
Bureau of Standards (SABS). 2nd ed. - - Pretoria: SABS, 2002.

LIGHTNING PROTECTION

SABS

SABS 0347 2002 Code of practice - Avoidance of hazards underground in collieries due to lightning /
By South African Bureau of Standards (SABS). Pretoria; SABS, 2002.

LIME

SABS

SABS 1301 1999 Lime tests - Fineness / By South African Bureau of Standards (SABS). Pretoria;
SABS, 2002.

LINEN

SABS

SABS 304 2002 Linen threads for footwear / By South African Bureau of Standards (SABS). 3rd ed. - -
Pretoria: SABS, 2002.

LIQUEFIED GASES

JSA

JIS K1102 2000 Liquid chlorine for industrial use - Determination of the chlorine content / By Japanese
Standards Association (JSA). Tokyo : JSA, 2000.

LIQUEFIED PETROLEUM GAS

SABS

SABS 087-10 2002 Code of practice - The handling, storage and distribution of liquefied petroleum gas
in domestic, commercial and industrial installations - P.10: Mobile filling stations for refillable liquefied
petroleum gas (LPG) containers of capacity not exceeding 9 kg / By South African Bureau of Standards
(SABS). Pretoria: SABS, 2002.

SABS 087-3 2000 Code of practice - The handling, storage, and distribution of liquefied petroleum gas in domestic, commercial, and industrial installations - P.3: Liquefied petroleum gas installations involving storage vessels of individual water capacity exceeding 500 litres / By South African Bureau of Standards (SABS). 3rd ed. - - Pretoria; SABS, 2002.

LIQUID CHLORINE

JSA

JIS K1102 2000 Liquid chlorine for industrial use - Determination of the chlorine content / By Japanese Standards Association (JSA). Tokyo : JSA, 2000.

LITHIUM

JSA

JIS C8512 2000 Manganese dioxide lithium primary batteries / By Japanese Standards Association (JSA). Tokyo : JSA, 2000.

JIS C8513 2000 Safety standard for primary lithium batteries / By Japanese Standards Association (JSA) and Battery Association of Japan (BAJ). Tokyo : JSA, 2000.

LOCAL AREA NETWORKS

ISO

ISO/IEC TR 11802-1 2002 Information technology - Telecommunications and information exchange between systems - Local and metropolitan area networks - P.1: The structure and coding of Logical Link Control addresses in Local Area Networks / By International Organization for Standardization (ISO). 3rd ed. - - Geneva: ISO, 2002.

ISO/IEC TR 11802-2 2002 Information technology - Telecommunications and information exchange between systems - Local and metropolitan area networks - P.2: Standard Group MAC Addresses / By International Organization for Standardization (ISO). 4th ed. - - Geneva: ISO, 2002.

LOW-CARBON STEELS

SABS

SABS 719 2002 Electric welded low carbon steel pipes for aqueous fluids (large bore) / By South African Bureau of Standards (SABS). 3rd ed. - - Pretoria: SABS, 2002.

LIQUIDS

JSA

JIS Z8809 2000 Standard liquids for calibrating viscometers / By Japanese Standards Association (JSA). Tokyo: JSA, 2000.

LUBRICANTS

ISO

ISO 6743-1 2002 Lubricants, industrial oils and related products (class L) - Classification - P.1: Family A (Total loss systems) / By International Organization for Standardization (ISO). 2nd ed. - - Geneva: ISO, 2002.

LUMINAIRES

SABS

SABS1 1814 1998 D.C. supplied luminaires for fluorescent lamps / By South African Bureau of Standards (SABS). Pretoria: SABS, 2002.

MACHINE TOOLS

ISO

ISO/TR 11688-2 1998 Acoustics - Recommended practice for the design of low-noise machinery and equipment - P.2: Introduction to the physics of low-noise design / By International Organization for Standardization (ISO). Geneva: ISO, 1998.

MACROGRAPHIC EXAMINATION

JSA

JIS T9111-5 2000 Rubber condoms - P.5: Testing for holes - Water leak test / By Japanese Standards Association (JSA). Tokyo : JSA, 2000.

MAGNETIC ALLOYS

JSA

JIS C2550 2000 Test methods for magnetic steel sheet and strip / By Japanese Standards Association (JSA). Tokyo: JSA, 2000.

MAGNETIC CIRCUITS

JSA

JIS C2550 2000 Test methods for magnetic steel sheet and strip / By Japanese Standards Association (JSA). Tokyo: JSA, 2000.

MAGNETIC COMPASSES

ISO

ISO 22090-1 2002 Ships and marine technology - Transmitting heading devices (THDs) - P.1: Gyro-compasses / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

MAGNETIC MATERIALS

JSA

JIS C2550 2000 Test methods for magnetic steel sheet and strip / By Japanese Standards Association (JSA). Tokyo: JSA, 2000.

MALLEABLE CAST-IRON

JSA

JIS G5705 2000 Malleable iron castings / By Japanese Standards Association (JSA). Tokyo: JSA, 2000.

MAN-MADE FIBRE ROPES

SABS

SABS 943 1980 Man-made fibre ropes / By South African Bureau of Standards (SABS). 2nd ed. - - Pretoria: SABS, 2002.

MANAGEMENT OPERATIONS

JSA

JIS Q2001 2001 Guidelines for development and implementation of risk management system / By Japanese Standards Association (JSA). Tokyo : JSA, 2001.

MANAGEMENT TECHNIQUE

BSI

BS 7799-2 2002 Information security management systems - Specification with guidance for use / By British Standards Institution (BSI). London; BSI, 2002.

Spring SG

CP 95 2002 Code of practice for cold chain management - Milk and dairy products / By Singapore, Productivity and Innovation Board (SPRING Singapore). Singapore: Spring Singapore, 2002.

MANGANESE INORGANIC COMPOUNDS

JSA

JIS C8512 2000 Manganese dioxide lithium primary batteries / By Japanese Standards Association (JSA). Tokyo : JSA, 2000.

MARINE INSTRUMENTS

ISO

ISO 22090-1 2002 Ships and marine technology - Transmitting heading devices (THDs) - P.1: Gyro-compasses / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

MARKING

ISO

ISO 13769 2002 Gas cylinders - Stamp marking / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

MASS SPECTROMETRY

JSA

JIS H8688 1998 Test method for determination of mass per unit area of anodic oxide coatings on aluminium and aluminium alloys - Gravimetric method / By Japanese Standards Association (JSA). Tokyo: JSA, 1998.

MATERIALS BY FORM

JSA

JIS H4650 2001 Titanium rods and bars / By Japanese Standards Association (JSA) and Japan Titanium Society (JTS). Tokyo: JSA, 2001.

MECHANICAL COMPONENTS

SABS

SABS 1408 2002 Mechanical components for tendon based rock support systems / By South African Bureau of Standards (SABS). 2nd ed. - - Pretoria; SABS, 2002.

MECHANICAL TESTING

JSA

JIS C2550 2000 Test methods for magnetic steel sheet and strip / By Japanese Standards Association (JSA). Tokyo: JSA, 2000.

MEDICAL EQUIPMENT

ISO

ISO 10282 2002 Single-use sterile rubber surgical gloves - Specification / By International Organization for Standardization (ISO). 2nd ed. - - Geneva: ISO, 2002.

ISO 10993-10 2002 Biological evaluation of medical devices - P.10: Tests for irritation and delayed-type hypersensitivity / By International Organization for Standardization (ISO). 2nd ed. - - Geneva: ISO, 2002.

ISO 14534 2002 Ophthalmic optics - Contact lenses and contact lens care products - Fundamental requirements / By International Organization for Standardization (ISO). 2nd ed. - - Geneva: ISO, 2002.

MEDICAL INSTRUMENTS

Spring SG

TR 7 P.1 2002 Quality system for medical device components - P.1: Requirements / By Singapore, Productivity and Innovation Board (SPRING SG). Singapore: Spring SG, 2002.

TR 7 P.2 2002 Quality system for medical device components - P.2: Guide to the application of requirements / By Singapore, Productivity and Innovation Board (SPRING SG). Singapore: Spring SG, 2002.

MEDIUM-GRAIN MATERIAL

JSA

JIS A6203 2000 Polymer dispersions and redispersible polymer powders for cement modifiers / By Japanese Standards Association (JSA) and Japan Testing Center for Construction Materials (JTCCM). Tokyo : JSA, 2000.

MEMBRANES

JSA

JIS K5600-7-1 1999 Testing methods for paints - P.7: Long-period performance of film - S.1: Resistance to neutral spray / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS K5600-7-2 1999 Testing methods for paints - P.7: Long-period performance of film - S.2: Resistance to humidity (Continuous condensation) / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS K5600-7-3 1999 Testing methods for paints - P.7: Long-period performance of film - S.3: Resistance to humidity (Intermittent condensation) / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS K5600-7-4 1999 Testing methods for paints - P.7: Long-period performance of film - S.4: Humidity and cool-heat cycling test / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS K5600-7-6 1999 Testing methods for paints - P.7: Long-period performance of film - S.6: Natural weathering test / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS K5600-7-7 1999 Testing methods for paints - P.7: Long-period performance of film - S.7: Accelerated weathering (Exposure to filtered xenon-arc radiation) / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS K5600-7-8 1999 Testing methods for paints - P.7: Long-period performance of film - S.8: Accelerated weathering (Exposure to fluorescent UV lamps) / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS K5600-8-1 1999 Testing methods for paints - P.8: Evaluation of degradation of paint coatings - S.1: General principles and rating schemes / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS K5600-8-2 1999 Testing methods for paints - P.8: Evaluation of degradation of paint coatings - S.2: Designation of degree of blistering / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS K5600-8-3 1999 Testing methods for paints - P.8: Evaluation of degradation of paint coatings - S.3: Designation of degree of rusting / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS K5600-8-4 1999 Testing methods for paints - P.8: Evaluation of degradation of paint coatings - S.4: Designation of degree of cracking / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS K5600-8-5 1999 Testing methods for paints - P.8: Evaluation of degradation of paint coatings - S.5: Designation of degree of flaking / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS K5600-8-6 1999 Testing methods for paints - P.8: Evaluation of degradation of paint coatings - S.6: Rating of degree of chalking / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

METAL COATINGS

JSA

JIS H8610 1999 Electroplated coatings of zinc on iron or steel / By Japanese Standards Association (JSA). Tokyo: JSA, 2000.

ISO

ISO 4516 2002 Metallic and other inorganic coatings - Vickers and Knoop microhardness tests / By International Organization for Standardization (ISO). 2nd ed. - - Geneva: ISO, 2002.

JSA

JIS H8645 1999 Autocatalytic nickel-phosphorus coatings on metals / By Japanese Standards Association (JSA). Tokyo: JSA , 1999.

JIS H8611 1999 Electroplated coatings of cadmium on iron or steel / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS H8615 1999 Electroplated coatings of chromium for engineering purposes / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS H8617 1999 Electroplated coatings of nickel and chromium / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS H8619 1999 Electroplated coatings of tin / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS H8620 1998 Electroplated coatings of gold and gold alloy for engineering purposes / By Japanese Standards Association (JSA). Tokyo: JSA, 1998.

JIS H8624 1999 Electroplated coatings of tin-lead alloys / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS H8661 1999 Zinc, aluminium and their alloys sprayed coatings - Test methods for sprayed coatings / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

METAL PLATING

JSA

JIS H8645 1999 Autocatalytic nickel-phosphorus coatings on metals / By Japanese Standards Association (JSA). Tokyo: JSA , 1999.

JIS H8610 1999 Electroplated coatings of zinc on iron or steel / By Japanese Standards Association (JSA). Tokyo: JSA, 2000.

JIS H8611 1999 Electroplated coatings of cadmium on iron or steel / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS H8615 1999 Electroplated coatings of chromium for engineering purposes / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS H8617 1999 Electroplated coatings of nickel and chromium / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS H8619 1999 Electroplated coatings of tin / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS H8624 1999 Electroplated coatings of tin-lead alloys / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

METAL SECTIONS

JSA

JIS H4650 2001 Titanium rods and bars / By Japanese Standards Association (JSA) and Japan Titanium Society (JTS). Tokyo: JSA, 2001.

METAL SPRAYING

JSA

JIS H8661 1999 Zinc, aluminium and their alloys sprayed coatings - Test methods for sprayed coatings / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

METALS

JSA

JIS Z2371 2000 Methods of salt spray testing / By Japanese Standards Association (JSA). Tokyo: JSA, 2000.

METEOROLOGY

ISO

ISO 16622 2002 Meteorology - Sonic anemometers/thermometers - Acceptance test methods for mean wind measurements / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

MICROBIOLOGICAL-RESISTANCE TESTS

JSA

JIS Z2801 2000 Antimicrobial products - Test for antimicrobial activity and efficacy / By Japanese Standards Association (JSA). Tokyo : JSA, 2000.

MILK

ISO

ISO 15174 2002 Milk and milk products - Microbial coagulants - Determination of total milk-clotting activity / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

Spring SG

CP 95 2002 Code of practice for cold chain management - Milk and dairy products / By Singapore, Productivity and Innovation Board (SPRING SG). Singapore: Spring SG, 2002.

MILK PRODUCTS

ISO

ISO 15174 2002 Milk and milk products - Microbial coagulants - Determination of total milk-clotting activity / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

MOTAR VEHICLES

SABS

SABS 1447-1 2002 Braking (motor and towed vehicles, designed for low speed or for use off public roads) - P.1: Low speed vehicles / By South African Bureau of Standards (SABS). 2nd ed. - - Pretoria: SABS, 2002.

MOTOR CAR USERS HELMETS

JSA

JIS T8133 2000 Protective helmets for drivers and passengers of motorcycle and mopeds / By Japanese Standards Association (JSA). Tokyo : JSA, 2000.

MOTOR CYCLISTS HELMETS

JSA

JIS T8133 2000 Protective helmets for drivers and passengers of motorcycle and mopeds / By Japanese Standards Association (JSA). Tokyo : JSA, 2000.

MOTOR VEHICLES

SABS

SABS 1708 2002 Safety aspects of canopies as fitted to category N₁ and N₂ motor vehicles / By South African Bureau of Standards (SABS). Pretoria: SABS, 2002.

NAME PLATES

JSA

JIS S0011 2000 Guidelines for all people including elderly and people with disabilities - Marking tactile dots on consumer products / By Japanese Standards Association (JSA). Tokyo : JSA, 2000.

NICKEL

JSA

JIS H8645 1999 Autocatalytic nickel-phosphorus coatings on metals / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS H4551 2000 Nickel and nickel alloy plate, sheet and strip / By Japanese Standards Association (JSA). Tokyo: JSA, 2000.

JIS H4552 2000 Nickel and nickel alloy seamless pipes and tubes / By Japanese Standards Association (JSA). Tokyo: JSA, 2000.

JIS H8617 1999 Electroplated coatings of nickel and chromium / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

NICKEL ALLOYS

JSA

JIS H4551 2000 Nickel and nickel alloy plate, sheet and strip / By Japanese Standards Association (JSA). Tokyo: JSA, 2000.

JIS H4552 2000 Nickel and nickel alloy seamless pipes and tubes / By Japanese Standards Association (JSA). Tokyo: JSA, 2000.

NITRIDING FERROUS METALS

JSA

JIS B6915 1999 Process of nitriding and nitrocarburizing of iron and steel / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

NITRIDING STEELS

JSA

JIS B6915 1999 Process of nitriding and nitrocarburizing of iron and steel / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

NON-DESTRUCTIVE TESTING

ISO

ISO 12710 2002 Non-destructive testing - Ultrasonic inspection - Evaluating electronic characteristics of ultrasonic test instruments / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

JSA

JIS G0581 1999 Methods of radiographic examination for steel castings / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

NON-FERROUS METALS

JSA

JIS H8619 1999 Electroplated coatings of tin / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

NON-VOLATILE MATTER DETERMINATION

JSA

JIS K5601-1-2 1999 Testing methods for paint components - P.1: General rule - S.2: Determination of non-volatile matter / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

NUTS

JSA

JIS B1170 2001 Hexagon slotted and castle nuts / By Japanese Standards Association (JSA). Tokyo : JSA, 2001.

JIS B1196 2001 Weld nuts / By Japanese Standards Association (JSA). Tokyo : JSA, 2001.

JIS B1163 2001 Square nuts / By Japanese Standards Association (JSA). Tokyo : JSA, 2001.

OPHTHALMIC EQUIPMENT

ISO

ISO 14534 2002 Ophthalmic optics - Contact lenses and contact lens care products - Fundamental requirements / By International Organization for Standardization (ISO). 2nd ed. - - Geneva: ISO, 2002.

OPTICAL COMMUNICATION SYSTEMS

IEC

IEC/TR 61282-2 2003 Fibre optic communication system design guides - P.2: Multimode and single-mode Gbit/s applications - Gigabit ethernet model / By International Electrotechnical Commission (IEC). Geneva; IEC, 2003.

OPTICAL INSTRUMENTS

ISO

ISO 11810 2002 Optics and optical instruments - Lasers and laser-related equipment - Test method for the laser-resistance of surgical drapes and/or patient-protective covers / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

OPTICAL PROPERTIES OF MATERIALS

JSA

JIS K5600-7-5 1999 Testing methods for paints - P.7: Long-period performance of film - S.5: Light fastness of film / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

OPTICS

ISO

ISO 11810 2002 Optics and optical instruments - Lasers and laser-related equipment - Test method for the laser-resistance of surgical drapes and/or patient-protective covers / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

OXIDATION METHODS

JSA

JIS H8681-1 1999 Test methods for corrosion resistance of anodic oxide coatings on aluminium and aluminium alloys - P.1: Alkali resistance test / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS H8681-2 1999 Test methods for corrosion resistance of anodic oxide coatings on aluminium and aluminium alloys - P.2: CASS test / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

PACKAGING

JSA

JIS S0021 2000 Guidelines for all people including elderly and people with disabilities - Packaging and receptacles / By Japanese Standards Association (JSA). Tokyo : JSA, 2000.

JIS T9111-10 2000 Rubber condoms - P.10: Packaging and labelling / By Japanese Standards Association (JSA). Tokyo : JSA, 2000.

PAINT EXTENDERS

JSA

JIS K5601-2-1 1999 Testing methods for paint components - P.2: Components analysis in solvent soluble matter - S.1: Acid value (titrimetric method) / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS K5601-2-2 1999 Testing methods for paint components - P.2: Components analysis in solvent soluble matter - S.2: Softening point (Ring and ball method) / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS K5601-2-3 1999 Testing methods for paint components - P.2: Components analysis in solvent soluble matter - S.3: Boiling range / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS K5601-2-4 1999 Testing methods for paint components - P.2: Components analysis in solvent soluble matter - S.4: Alkyd resin / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS K5601-3-1 1999 Testing methods for paint components - P.3: Components analysis in solvent soluble matter - S.1: Total leads (Flame atomic absorption spectrometric method) / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

PAINTS

ISO

ISO 15710 2002 Paints and varnishes - Corrosion testing by alternate immersion in and removal from a buffered sodium chloride solution / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

JIS K5600-7-1 1999 Testing methods for paints - P.7: Long-period performance of film - S.1: Resistance to neutral spray / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS K5600-7-2 1999 Testing methods for paints - P.7: Long-period performance of film - S.2: Resistance to humidity (Continuous condensation) / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS K5600-7-3 1999 Testing methods for paints - P.7: Long-period performance of film - S.3: Resistance to humidity (Intermittent condensation) / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS K5600-7-4 1999 Testing methods for paints - P.7: Long-period performance of film - S.4: Humidity and cool-heat cycling test / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS K5600-7-5 1999 Testing methods for paints - P.7: Long-period performance of film - S.5: Light fastness of film / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS K5600-7-6 1999 Testing methods for paints - P.7: Long-period performance of film - S.6: Natural weathering test / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS K5600-7-7 1999 Testing methods for paints - P.7: Long-period performance of film - S.7: Accelerated weathering (Exposure to filtered xenon-arc radiation) / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS K5600-7-8 1999 Testing methods for paints - P.7: Long-period performance of film - S.8: Accelerated weathering (Exposure to fluorescent UV lamps) / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS K5600-8-1 1999 Testing methods for paints - P.8: Evaluation of degradation of paint coatings - S.1: General principles and rating schemes / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS K5600-8-2 1999 Testing methods for paints - P.8: Evaluation of degradation of paint coatings - S.2: Designation of degree of blistering / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS K5600-8-3 1999 Testing methods for paints - P.8: Evaluation of degradation of paint coatings - S.3: Designation of degree of rusting / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS K5600-8-4 1999 Testing methods for paints - P.8: Evaluation of degradation of paint coatings - S.4: Designation of degree of cracking / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS K5600-8-5 1999 Testing methods for paints - P.8: Evaluation of degradation of paint coatings - S.5: Designation of degree of flaking / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS K5600-8-6 1999 Testing methods for paints - P.8: Evaluation of degradation of paint coatings - S.6: Rating of degree of chalking / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS K5601-1-1 1999 Testing methods for paint components - P.1: General rule - S.1: Common test conditions for paint components / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS K5601-1-2 1999 Testing methods for paint components - P.1: General rule - S.2: Determination of non-volatile matter / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS K5601-2-1 1999 Testing methods for paint components - P.2: Components analysis in solvent soluble matter - S.1: Acid value (titrimetric method) / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS K5601-2-2 1999 Testing methods for paint components - P.2: Components analysis in solvent soluble matter - S.2: Softening point (Ring and ball method) / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS K5601-2-3 1999 Testing methods for paint components - P.2: Components analysis in solvent soluble matter - S.3: Boiling range / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS K5601-2-4 1999 Testing methods for paint components - P.2: Components analysis in solvent soluble matter - S.4: Alkyd resin / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS K5601-3-1 1999 Testing methods for paint components - P.3: Components analysis in solvent soluble matter - S.1: Total leads (Flame atomic absorption spectrometric method) / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

SABS

SABS 1279 1998 Paints and varnishes - Determination of residue on sieve / By South African Bureau of Standards (SABS). Pretoria; SABS, 2002.

Spring SG

SS 221 2002 Road marking paint / By Singapore, Productivity and Innovation Board (SPRING SG). Singapore; SPRING SG, 2002.

PALLADIUM-CONTAINING ALLOYS

JSA

JIS H4655 2000 Titanium-palladium alloy rods and bars / By Japanese Standards Association (JSA). Tokyo: JSA, 2000.

PARTICLE SIZE MEASUREMENT

JSA

JIS K3801 2000 Test method of HEPA filters for microbiological use / By Japanese Standards Association (JSA) and Japan Bioindustry Association (JBA). Tokyo : JSA, 2000.

PASSENGER - LIFTS

SABS

SABS 1545-3 2000 Safety rules for the construction and installation of lifts - P.3: Lifts for persons with physical disabilities (stairlifting platforms) / By South African Bureau of Standards (SABS). Pretoria; SABS, 2002.

PENETRATION TESTS

BSI

BS EN 1426 2000 Methods of test for petroleum and its products - BS 2000-49: Bitumen and bituminous binders - Determination of needle penetration (Identical with IP 49-2000) / By British Standards Institution (BSI). London; BSI, 2000.

PERFORMANCE TESTING

ISO

ISO 15016 2002 Ships and marine technology - Guidelines for the assessment of speed and power performance by analysis of speed trial data / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

JSA

JIS B8301 2000 Rotodynamic pumps - Hydraulic performance acceptance tests - Grade 1 and 2 / By Japanese Standards Association (JSA). Tokyo : JSA, 2000.

JIS C1612 2000 Test methods for radiation thermometers / By Japanese Standards Association (JSA) and Japan Electric Measuring Instruments Manufacturer's Association (JEMIMA). Tokyo: JSA, 2000.

JIS K3801 2000 Test method of HEPA filters for microbiological use / By Japanese Standards Association (JSA) and Japan Bioindustry Association (JBA). Tokyo : JSA, 2000.

PETROLEUM

JSA

JIS K2270 2000 Crude petroleum and petroleum products - Determination of carbon residue / By Japanese Standards Association (JSA) and Petroleum association of Japan (PAJ).

SABS

SABS 089-2 2001 Code of practice - The petroleum industry - P.2: Electrical installations in the distribution and marketing sector / By South African Bureau of Standards (SABS). 2nd ed. - - Pretoria; SABS, 2002.

PETROLEUM PRODUCTS

ISO

ISO 12917-1 2002 Petroleum and liquid petroleum products - Calibration of horizontal cylindrical tanks - P.1: Manual methods / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

ISO 12917-1 2002 Petroleum and liquid petroleum products - Calibration of horizontal cylindrical tanks - P.1: Manual methods / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

ISO 12917-2 2002 Petroleum and liquid petroleum products - Calibration of horizontal cylindrical tanks - P.2: Internal electro-optical distance-ranging method / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

JSA

JIS K2270 2000 Crude petroleum and petroleum products - Determination of carbon residue / By Japanese Standards Association (JSA) and Petroleum association of Japan (PAJ).

JIS K2208 2000 Asphalt emulsion / By Japanese Standards Association (JSA) and Japan Emulsified Asphalt Association (JEAA). Tokyo : JSA, 2000.

PHOSPHORUS

JSA

JIS H8645 1999 Autocatalytic nickel-phosphorus coatings on metals / By Japanese Standards Association (JSA). Tokyo: JSA , 1999.

PHOTOGRAPHIC CHEMICALS

ISO

ISO 17531 2002 Photography - Processing chemicals - Specifications for 4-(N-ethyl-N-2-methanesulfonylaminoethyl)-2-methylphenylenediamine sesquisulfate monohydrate / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

PHOTOGRAPHY

ISO

ISO 17531 2002 Photography - Processing chemicals - Specifications for 4-(N-ethyl-N-2-methanesulfonylaminoethyl)-2-methylphenylenediamine sesquisulfate monohydrate / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

PIPE COUPLINGS

SABS

SABS 815-1 2002 Shoulder-ended and groove-ended piping systems - P.1: Shoulder-ended steel pipes, fittings and couplings / By South African Bureau of Standards (SABS). Pretoria: SABS, 2002.

PIPE FITTINGS

JSA

JIS b2321 1995 Aluminium and aluminium alloy butt-welding pipe fittings / By Japanese Standards Association (JSA). Tokyo: JSA, 1995.

SABS

SABS 815-1 2002 Shoulder-ended and groove-ended piping systems - P.1: Shoulder-ended steel pipes, fittings and couplings / By South African Bureau of Standards (SABS). Pretoria: SABS, 2002.

PIPES

JSA

JIS B2404 1999 Dimensions of gaskets for use with pipe flanges / By Japanese Standards Association (JSA). Tokyo JSA, 1999.

JIS H4637 2000 Titanium alloy pipes and tubes / By Japanese Standards Association (JSA). Tokyo: JSA, 2000.

SABS

SABS 719 2002 Electric welded low carbon steel pipes for aqueous fluids (large bore) / By South African Bureau of Standards (SABS). 3rd ed. - - Pretoria: SABS, 2002.

SABS 815-1 2002 Shoulder-ended and groove-ended piping systems - P.1: Shoulder-ended steel pipes, fittings and couplings / By South African Bureau of Standards (SABS). Pretoria: SABS, 2002.

PLAIN BEARINGS

SABS

SABS 1806 2000 Structural bearings - Bridge bearings - Materials, manufacture and installation / By South African Bureau of Standards (SABS). Pretoria; SABS, 2002.

PLASTICIZING ADMIXTURES

JSA

JIS A6203 2000 Polymer dispersions and redispersible polymer powders for cement modifiers / By Japanese Standards Association (JSA) and Japan Testing Center for Construction Materials (JTCCM). Tokyo : JSA, 2000.

PLASTICS

ISO

ISO 15850 2002 Plastics - Determination of tension-tension fatigue crack propagation - Linear elastic fracture mechanics (LEFM) approach / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

JSA

JIS C8411 1999 Pliable plastics conduits / By Japanese Standards Association (JSA). Tokyo : JSA, 1999.

JIS C8412 1999 Fittings for pliable plastics conduits / By Japanese Standards Association (JSA).

Tokyo : JSA, 1999.

PLATFORMS

SABS

SABS 0376 2002 Code of practice - The inspection and testing of elevating platforms / By South African Bureau of Standards (SABS). Pretoria: SABS, 2002.

POLYMETHYL - METHACRYLATE

ISO

ISO/ASTM 51276 2002 Practice for use of a polymethylmethacrylate dosimetry system / By International Organization for Standardization (ISO) and ASTM International. Geneva: ISO, 2002.

POLYVINYL CHLORIDE

JSA

JIS C2336 1999 Pressure-sensitive adhesive polyvinyl chloride tapes for electrical purposes / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

PORTLAND CEMENT

SAA

AS/NZS 3582.3 2002 Supplementary cementitious materials for use with portland and blended cement - P.3: Amorphous silica / By Standards Australia (SAA). New South Wales; SAA, 2002.

POTABLE WATER

SABS

SABS 1835 2002 Ductile iron pipes, fittings, accessories and their joints, for use in high and low pressure systems for potable and foul water / By South African Bureau of Standards (SABS). Pretoria; SABS, 2002.

POWER TRANSMISSION BELTS

JSA

JIS R6256 1999 Abrasive belts / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

PRESSURE PIPES

SABS

SABS 1835 2002 Ductile iron pipes, fittings, accessories and their joints, for use in high and low pressure systems for potable and foul water / By South African Bureau of Standards (SABS). Pretoria; SABS, 2002.

PRIMARY BATTERIES

JSA

JIS C8512 2000 Manganese dioxide lithium primary batteries / By Japanese Standards Association (JSA). Tokyo : JSA, 2000.

JIS C8513 2000 Safety standard for primary lithium batteries / By Japanese Standards Association (JSA) and Battery Association of Japan (BAJ). Tokyo : JSA, 2000.

PRINTED-CIRCUIT BOARDS

IEC

IEC 61249-2-10 2003 Materials for printed boards and other interconnecting structures - P.2-10: Reinforced base materials clad and unclad - Cyanate ester, brominated epoxide, modified or unmodified, woven E-glass reinforced laminated sheets of defined flammability (vertical burning test), copper-clad / By International Electrotechnical Commission (IEC). Geneva; IEC, 2003.

IEC 61249-2-9 2003 Materials for printed boards and other interconnecting structures - P.2-9: Reinforced base materials clad and unclad - Bismaleimide/triazine modified epoxide or unmodified, woven E-glass reinforced laminated sheets of defined flammability (vertical burning test), copper-clad / By International Electrotechnical Commission (IEC). Geneva; IEC, 2003.

PROCESS CONTROL

IEC

IEC 61511-3 2003 Functional safety - Safety instrumented systems for the process industry sector - P.3: Guidance for the determination of the required safety integrity levels / By International Electrotechnical Commission (IEC). Geneva; IEC, 2003.

PROGRAMMING LANGUAGES

ISO

ISO/IEC 20970 2002 Information technology - Programming languages, their environments and systems software interfaces - JEFF file format / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

PROJECTION WELDING

JSA

JIS B1196 2001 Weld nuts / By Japanese Standards Association (JSA). Tokyo : JSA, 2001.

PROTECTIVE BARRIERS

JSA

JIS K3800 2000 Class II biological safety cabinets / By Japanese Standards Association (JSA) and Japan Air Cleaning Association (JACA). Tokyo : JSA, 2000.

PROTECTIVE COATINGS

JSA

JIS H8661 1999 Zinc, aluminium and their alloys sprayed coatings - Test methods for sprayed coatings / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS H8681-1 1999 Test methods for corrosion resistance of anodic oxide coatings on aluminium and aluminium alloys - P.1: Alkali resistance test / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS H8681-2 1999 Test methods for corrosion resistance of anodic oxide coatings on aluminium and aluminium alloys - P.2: CASS test / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

PROTECTIVE GLOVES

ISO

ISO 10282 2002 Single-use sterile rubber surgical gloves - Specification / By International Organization for Standardization (ISO). 2nd ed. - - Geneva: ISO, 2002.

ISO 13999-3 2002 Protective clothing - Gloves and arm guards protecting against cuts and stabs by hand knives - P.3: Impact cut test for fabric, leather and other materials / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

PUBLIC ENTERPRISES

SAA

HB 143 1999 Guidelines for managing risk in the Australian and New Zealand public sector / By Standards Australia (SAA). New South Wales: SAA, 1999.

PULVERIZATION

JSA

JIS K5600-8-6 1999 Testing methods for paints - P.8: Evaluation of degradation of paint coatings - S.6: Rating of degree of chalking / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

PUMPS

SABS

SABS 0299-5 1998 Code of practice - Development, maintenance and management of ground water resources - P.5: The design, selection and performance of pumping equipment for production boreholes / By South African Bureau of Standards (SABS). Pretoria: SABS, 2002.

PUNCHES

ISO

ISO 8020 2002 Tools for pressing - Punches with cylindrical head and straight or reduced shank / By International Organization for Standardization (ISO). 3rd ed. - - Geneva: ISO, 2002.

QUALIFICATION APPROVAL

JSA

JIS T9111-10 2000 Rubber condoms - P.10: Packaging and labelling / By Japanese Standards Association (JSA). Tokyo : JSA, 2000.

QUALITY ASSURANCE SYSTEMS

JSA

JIS Q9000 2000 Quality management systems - Fundamentals and vocabulary / By Japanese Standards Association (JSA). Tokyo : JSA, 2000.

JIS Q9001 2000 Quality management systems - Requirements / By Japanese Standards Association (JSA). Tokyo : JSA, 2000.

JIS Q9004 2000 Quality management systems - Guidelines for performance improvements / By Japanese Standards Association (JSA). Tokyo : JSA, 2000.

JIS T9111-1 2000 Rubber condoms - P.1: Requirements / By Japanese Standards Association (JSA). Tokyo : JSA, 2000.

Spring SG

TR 7 P.1 2002 Quality system for medical device components - P.1: Requirements / By Singapore, Productivity and Innovation Board (SPRING SG). Singapore: Spring SG, 2002.

TR 7 P.2 2002 Quality system for medical device components - P.2: Guide to the application of requirements / By Singapore, Productivity and Innovation Board (SPRING SG). Singapore: Spring SG, 2002.

QUALITY AUDITING

JSA

JIS Q9000 2000 Quality management systems - Fundamentals and vocabulary / By Japanese Standards Association (JSA). Tokyo : JSA, 2000.

JIS Q9001 2000 Quality management systems - Requirements / By Japanese Standards Association (JSA). Tokyo : JSA, 2000.

JIS Q9004 2000 Quality management systems - Guidelines for performance improvements / By Japanese Standards Association (JSA). Tokyo : JSA, 2000.

QUALITY CONTROL

ISO

ISO 9000 2000 Quality management systems - Fundamentals and vocabulary / By International Organization for Standardization (ISO). 2nd ed. - - Geneva : ISO, 2000.

ISO 9001 2000 Quality management systems - Requirements / By International Organization for Standardization (ISO). 3rd ed. - - Geneva : ISO, 2000.

ISO 9004 2000 Quality management systems - Guidelines for performance improvements / By International Organization for Standardization (ISO). 2nd ed. - - Geneva : ISO, 2000.

JSA

JIS Z9015-0 1999 Sampling procedures for inspection by attributes - P.0: Introduction to the JIS Z 9015 attribute sampling system / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS Z9015-1 1999 Sampling procedures for inspection by attributes - P.1: Sampling plans indexed by acceptable quality level (AQL) for lot-by-lot inspection / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS Z9015-2 1999 Sampling procedures for inspection by attributes - P.2: Sampling plans indexed by limiting quality (LQ) for isolated lot inspection / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS Z9015-3 1999 Sampling procedures for inspection by attributes - P.3: Skip-lot sampling procedures / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

QUALITY - MANAGEMENT TECHNIQUES

ISO

ISO 9000 2000 Quality management systems - Fundamentals and vocabulary / By International Organization for Standardization (ISO). 2nd ed. - - Geneva : ISO, 2000.

ISO 9001 2000 Quality management systems - Requirements / By International Organization for Standardization (ISO). 3rd ed. - - Geneva : ISO, 2000.

ISO 9004 2000 Quality management systems - Guidelines for performance improvements / By International Organization for Standardization (ISO). 2nd ed. - - Geneva : ISO, 2000.

RADIATION

JSA

JIS C1612 2000 Test methods for radiation thermometers / By Japanese Standards Association (JSA) and Japan Electric Measuring Instruments Manufacturer's Association (JEMIMA). Tokyo: JSA, 2000.

RADIATION MEASUREMENT

ISO

ISO/ASTM 51204 2002 Practice for dosimetry in gamma irradiation facilities for food processing / By International Organization for Standardization (ISO) and ASTM International. Geneva: ISO, 2002.

ISO/ASTM 51205 2002 Practice for use of a ceric-cerous sulfate dosimetry system / By International Organization for Standardization (ISO) and ASTM International. Geneva: ISO, 2002.

ISO/ASTM 51261 2002 Guide for selection and calibration of dosimetry systems for radiation processing / By International Organization for Standardization (ISO) and ASTM International. Geneva: ISO, 2002.

ISO/ASTM 51275 2002 Practice for use of a radiochromic film dosimetry system / By International Organization for Standardization (ISO) and ASTM International. Geneva: ISO, 2002.

ISO/ASTM 51276 2002 Practice for use of a polymethylmethacrylate dosimetry system / By International Organization for Standardization (ISO) and ASTM International. Geneva: ISO, 2002.

ISO/ASTM 51310 2002 Practice for use of a radiochromic optical waveguide dosimetry system / By International Organization for Standardization (ISO) and ASTM International. Geneva: ISO, 2002.

ISO/ASTM 51400 2002 Practice for characterization and performance of a high-dose radiation dosimetry calibration laboratory / By International Organization for Standardization (ISO) and ASTM International. Geneva: ISO, 2002.

ISO/ASTM 51401 2002 Practice for use of a dichromate dosimetry system / By International Organization for Standardization (ISO) and ASTM International. Geneva: ISO, 2002.

ISO/ASTM 51431 2002 Practice for dosimetry in electron and bremsstrahlung irradiation facilities for food processing / By International Organization for Standardization (ISO) and ASTM International. Geneva: ISO, 2002.

ISO/ASTM 51538 2002 Practice for use of the ethanol-chlorobenzene dosimetry system / By International Organization for Standardization (ISO) and ASTM International. Geneva: ISO, 2002.

ISO/ASTM 51539 2002 Guide for use of radiation-sensitive indicators / By International Organization for Standardization (ISO) and ASTM International. Geneva: ISO, 2002.

ISO/ASTM 51540 2002 Practice for use of a radiachromic liquid dosimetry system / By International Organization for Standardization (ISO) and ASTM International. Geneva: ISO, 2002.

ISO/ASTM 51607 2002 Practice for use of the alanine-EPR dosimetry system / By International Organization for Standardization (ISO) and ASTM International. Geneva: ISO, 2002.

ISO/ASTM 51608 2002 Practice for dosimetry in an X-ray (bremsstrahlung) facility for radiation processing / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

ISO/ASTM 51631 2002 Practice for use of calorimetric dosimetry systems for electron beam dose measurements and dosimetry calibrations / By International Organization for Standardization (ISO) and ASTM International. Geneva: ISO, 2002.

ISO/ASTM 51649 2002 Practice for dosimetry in an electron beam facility for radiation processing at energies between 300 keV and 25 MeV / By International Organization for Standardization (ISO) and ASTM International. Geneva: ISO, 2002.

ISO/ASTM 51650 2002 Practice for use of cellulose acetate dosimetry systems / By International Organization for Standardization (ISO) and ASTM International. Geneva: ISO, 2002.

ISO/ASTM 51702 2002 Practice for dosimetry in a gamma irradiation facility for radiation processing / By International Organization for Standardization (ISO) and ASTM International. Geneva: ISO, 2002.

ISO/ASTM 51707 2002 Guide for estimating uncertainties in dosimetry for radiation processing / By International Organization for Standardization (ISO) and ASTM International. Geneva: ISO, 2002.

ISO/ASTM 51818 2002 Practice for dosimetry in an electron beam facility for radiation processing at energies between 80 KeV and 300 KeV / By International Organization for Standardization (ISO) and ASTM International. Geneva: ISO, 2002.

ISO/ASTM 51900 2002 Guide for dosimetry in radiation research on food and agricultural products / By International Organization for Standardization (ISO) and ASTM International. Geneva: ISO, 2002.

ISO/ASTM 51939 2002 Practice for blood irradiation dosimetry / By International Organization for Standardization (ISO) and ASTM International. Geneva: ISO, 2002.

ISO/ASTM 51940 2002 Guide for dosimetry for irradiation of insects for sterile release programs / By International Organization for Standardization (ISO) and ASTM International. Geneva: ISO, 2002.

ISO/ASTM 51956 2002 Practice for use of thermoluminescence dosimetry (TLD) systems for radiation processing / By International Organization for Standardization (ISO) and ASTM International. Geneva: ISO, 2002.

RADIATIVE HEAT TRANSFER

JSA

JIS C1612 2000 Test methods for radiation thermometers / By Japanese Standards Association (JSA) and Japan Electric Measuring Instruments Manufacturer's Association (JEMIMA). Tokyo: JSA, 2000.

RADIO DISTURBANCES

BSI

BS EN 55013 2001 Sound and television broadcast receivers and associated equipment - Radio disturbance characteristics - Limits and methods of measurement / By British Standards Institution (BSI). London; BSI, 2001.

RADIOGRAPHIC FILMS

ISO

ISO 7004 2002 Photography - Industrial radiographic films - Determination of ISO speed, ISO average gradient and ISO gradients G2 and G4 when exposed to X- and gamma-radiation / By International Organization for Standardization (ISO). 2nd ed. - - Geneva: ISO, 2002.

RADIOGRAPHIC TESTING

JSA

JIS G0581 1999 Methods of radiographic examination for steel castings / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

RADIOGRAPHY

JSA

JIS G0581 1999 Methods of radiographic examination for steel castings / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

RATINGS

JSA

JIS K5600-8-1 1999 Testing methods for paints - P.8: Evaluation of degradation of paint coatings - S.1: General principles and rating schemes / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS K5600-8-2 1999 Testing methods for paints - P.8: Evaluation of degradation of paint coatings - S.2: Designation of degree of blistering / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS K5600-8-3 1999 Testing methods for paints - P.8: Evaluation of degradation of paint coatings - S.3: Designation of degree of rusting / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS K5600-8-4 1999 Testing methods for paints - P.8: Evaluation of degradation of paint coatings - S.4: Designation of degree of cracking / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS K5600-8-5 1999 Testing methods for paints - P.8: Evaluation of degradation of paint coatings - S.5: Designation of degree of flaking / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS K5600-8-6 1999 Testing methods for paints - P.8: Evaluation of degradation of paint coatings - S.6: Rating of degree of chalking / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

RECEIVERS

BSI

BS EN 55013 2001 Sound and television broadcast receivers and associated equipment - Radio disturbance characteristics - Limits and methods of measurement / By British Standards Institution (BSI). London; BSI, 2001.

RECORDING EQUIPMENT

SABS

SABS 1795-5 2002 Road traffic law enforcement systems - P.5: Data capturing and recording devices for road traffic law enforcement / By South African Bureau of Standards (SABS). Pretoria; SABS, 2002.

REFLECTION

JSA

JIS Z8722 2000 Methods of colour measurement - Reflecting and transmitting objects / By Japanese Standards Association (JSA). Tokyo : JSA, 2000.

REFRACTORY METALS

JSA

JIS H4637 2000 Titanium alloy pipes and tubes / By Japanese Standards Association (JSA). Tokyo: JSA, 2000.

JIS H4650 2001 Titanium rods and bars / By Japanese Standards Association (JSA) and Japan Titanium Society (JTS). Tokyo: JSA, 2001.

JIS H5801 2000 Titanium and titanium alloy castings / By Japanese Standards Association (JSA). Tokyo: JSA, 2000.

JIS H8615 1999 Electroplated coatings of chromium for engineering purposes / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

REINFORCED CONCRETE

JSA

JIS A6207 2000 Silica fume for use in concrete / By Japanese Standards Association (JSA) and Japan Silica Fume Technology Associate (JST). Tokyo : JSA, 2000.

RISK MANAGEMENT

ISO

ISO/IEC Guide73 2002 Risk management - Vocabulary - Guidelines for use in standards / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

JSA

JIS Q2001 2001 Guidelines for development and implementation of risk management system / By Japanese Standards Association (JSA). Tokyo : JSA, 2001.

SAA

AS/NZS 4360 1999 Risk management / By Standards Australia (SAA). New South Wales: SAA, 1999.

HB 141 1999 Risk financing guidelines / By Standards Australia (SAA). New South Wales: SAA, 1999.

HB 142 1999 A basic introduction to managing risk - Using the Australian and New Zealand risk management standard AS/NZS 4360 1999 / By Standards Australia (SAA). New South Wales: SAA, 1999.

HB 143 1999 Guidelines for managing risk in the Australian and New Zealand public sector / By Standards Australia (SAA). New South Wales: SAA, 1999.

HB 203 2000 Environmental risk management - Principles and process / By Standards Australia (SAA).
New South Wales: SAA, 2000.

HB 250 2000 Organizational experiences in implementing risk management practices / By Standards
Australia (SAA). New South Wales: SAA, 2000.

ROAD MARKING

Spring SG

SS 221 2002 Road marking paint / By Singapore, Productivity and Innovation Board (SPRING SG).
Singapore; SPRING SG, 2002.

ROAD SAFETY

SABS

SABS 1795-0 2002 Road traffic law enforcement systems - P.0: General requirements / By South
African Bureau of Standards (SABS). 2nd ed. - - Pretoria: SABS, 2002.

SABS 1795-5 2002 Road traffic law enforcement systems - P.5: Data capturing and recording devices
for road traffic law enforcement / By South African Bureau of Standards (SABS). Pretoria; SABS, 2002.

ROAD SURFACING

ISO

ISO 13472-1 2002 Acoustics - Measurement of sound absorption properties of road surfaces in situ -
P.1: Extended surface method / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

ROAD VEHICLES

ISO

ISO 15005 2002 Road vehicles - Ergonomic aspects of transport information and control systems -
Dialogue management principles and compliance procedures / By International Organization for
Standardization (ISO). Geneva: ISO, 2002.

ISO 6518-1 2002 Road vehicles - Ignition systems - P.1: Vocabulary / By International Organization for
Standardization (ISO). 3rd ed. - - Geneva: ISO, 2002.

ROLLING BEARINGS

JSA

JIS B0005-1 1999 Technical drawings - Rolling bearings - P.1: General simplified representation / By
Japanese Standards Association (JSA). Tokyo : JSA, 1999.

ROOF TRUSSES - WOOD

SABS

SABS 1900 2002 Monoplanar prefabricated timber roof trusses (nail-plated) / By South African Bureau of Standards (SABS). Pretoria: SABS, 2002.

ROOFING TILES

Spring SG

CP 94 2002 Code of practice for Installation of clay roofing tiles / By Singapore, Productivity and Innovation Board (SPRING SG). Singapore: Spring SG, 2002.

ROTARY PUMPS

JSA

JIS B8301 2000 Rotodynamic pumps - Hydraulic performance acceptance tests - Grade 1 and 2 / By Japanese Standards Association (JSA). Tokyo : JSA, 2000.

RUST

JSA

JIS K5600-8-3 1999 Testing methods for paints - P.8: Evaluation of degradation of paint coatings - S.3: Designation of degree of rusting / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

SAFETY DEVICES

JSA

JIS T8133 2000 Protective helmets for drivers and passengers of motorcycle and mopeds / By Japanese Standards Association (JSA). Tokyo : JSA, 2000.

SAFETY ENGINEERING

JSA

JIS Q2001 2001 Guidelines for development and implementation of risk management system / By Japanese Standards Association (JSA). Tokyo : JSA, 2001.

JIS S0021 2000 Guidelines for all people including elderly and people with disabilities - Packaging and receptacles / By Japanese Standards Association (JSA). Tokyo : JSA, 2000.

SAFETY MEASURES

IEC

IEC 61511-3 2003 Functional safety - Safety instrumented systems for the process industry sector - P.3: Guidance for the determination of the required safety integrity levels / By International Electrotechnical Commission (IEC). Geneva; IEC, 2003.

ISO

ISO 3864-1 2002 Graphical symbols - Safety colours and safety signs - P.1: Design principles for safety signs in workplaces and public areas / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

JSA

JIS C8513 2000 Safety standard for primary lithium batteries / By Japanese Standards Association (JSA) and Battery Association of Japan (BAJ). Tokyo : JSA, 2000.

JIS T0601-1-1 1999 Medical electrical equipment - P.1: General requirements for safety - 1.Collateral standard: Safety requirements for medical electrical systems / By Japanese Standards Association (JSA). Tokyo : JSA, 1999.

SABS

SABS 1545-3 2000 Safety rules for the construction and installation of lifts - P.3: Lifts for persons with physical disabilities (stairlifting platforms) / By South African Bureau of Standards (SABS). Pretoria; SABS, 2002.

SALT

JSA

JIS C0024 2000 Environmental testing - P.2: Tests -Test Kb: Salt mist, cyclic (sodium chloride solution) / By Japanese Standards Association (JSA) and Reliability Center for Electronic Components of Japan (RCJ). Tokyo : JSA, 2000.

SABS

SABS 1241 1978 Aluminium sulphate / By South African Bureau of Standards (SABS). Pretoria;

SALT-SPRAY TESTS

JSA

JIS K5600-7-1 1999 Testing methods for paints - P.7: Long-period performance of film - S.1: Resistance to neutral sprays / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS Z2371 2000 Methods of salt spray testing / By Japanese Standards Association (JSA). Tokyo: JSA, 2000.

SAMPLING METHODS

JSA

JIS G1604 2000 Methods of sampling for chemical analysis of ferroalloys - P.4: Ferronickel / By Japanese Standards Association (JSA). Tokyo : JSA, 2000.

SAMPLING TABLES

JSA

JIS Z9009 1999 Sequential sampling plans for inspection by attributes / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS Z9010 1999 Sequential sampling plans for inspection by variables for percent nonconforming (known standard deviation) / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS Z9015-0 1999 Sampling procedures for inspection by attributes - P.0: Introduction to the JIS Z 9015 attribute sampling system / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS Z9015-1 1999 Sampling procedures for inspection by attributes - P.1: Sampling plans indexed by acceptable quality level (AQL) for lot-by-lot inspection / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS Z9015-2 1999 Sampling procedures for inspection by attributes - P.2: Sampling plans indexed by limiting quality (LQ) for isolated lot inspection / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS Z9015-3 1999 Sampling procedures for inspection by attributes - P.3: Skip-lot sampling procedures / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

SANITARY APPLIANCES

SABS

SABS 1733 1998 WC flushing systems (low-flushing capacity) that operate with flushing cisterns / By South African Bureau of Standards (SABS). Pretoria; SABS, 2002.

SCREENING (SIZING)

SABS

SABS 1279 1998 Paints and varnishes - Determination of residue on sieve / By South African Bureau of Standards (SABS). Pretoria; SABS, 2002.

SABS SM 840 2002 Shell content of fine aggregate / By South African Bureau of Standards (SABS).
2nd ed. - - Pretoria; SABS, 2002.

SABS SM 829 1994 Sieve analysis, fines content and dust content of aggregates / By South African
Bureau of Standards (SABS). 2nd ed. - - Pretoria; SABS 2002.

SCREWS (BOLTS)

ISO

ISO 14275 2002 Aerospace - Drives, internal, offset cruciform, ribbed - Metric series / By International
Organization for Standardization (ISO). Geneva: ISO, 2002.

ISO 14276 2002 Aerospace - Drives, internal, offset cruciform - Metric series / By International
Organization for Standardization (ISO). Geneva: ISO, 2002.

SEAMLESS PIPES

JSA

JIS H4552 2000 Nickel and nickel alloy seamless pipes and tubes / By Japanese Standards
Association (JSA). Tokyo: JSA, 2000.

SECURITY TECHNIQUES

BSI

BS 7799-2 2002 Information security management systems - Specification with guidance for use / By
British Standards Institution (BSI). London; BSI, 2002.

SENSORY ANALYSIS (FOOD)

ISO

ISO 13301 2002 Sensory analysis - Methodology - General guidance for measuring odour, flavour and
taste detection thresholds by a three-alternative forced-choice (3-AFC) procedure / By International
Organization for Standardization (ISO). Geneva: ISO, 2002.

SERVICE INDUSTRIES

Spring SG

SS 499 2002 Cleaning service industry - Cleaning performance for commercial premises / By
Singapore, Productivity and Innovation Board (SPRING SG). Singapore, Spring SG, 2002.

SHAFTS (ROTATING)

JSA

JIS R6258 1999 Coated abrasives - Flap wheels with shafts - Designation and dimensions / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

SHEET MATERIALS

JSA

JIS C2550 2000 Test methods for magnetic steel sheet and strip / By Japanese Standards Association (JSA). Tokyo: JSA, 2000.

JIS H4551 2000 Nickel and nickel alloy plate, sheet and strip / By Japanese Standards Association (JSA). Tokyo: JSA, 2000.

SHIPBUILDING

ISO

ISO 7547 2002 Ships and marine technology - Air-conditioning and ventilation of accommodation spaces - Design conditions and basis of calculations / By International Organization for Standardization (ISO). 2nd ed. - - Geneva: ISO, 2002.

ISO 15016 2002 Ships and marine technology - Guidelines for the assessment of speed and power performance by analysis of speed trial data / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

SHOES

SABS

SABS 1167 1995 Industrial shoes (including safety shoes) with stuck-on pre-moulded or direct-injection-moulded soles and heels / By South African Bureau of Standards (SABS). 3rd ed. - - Pretoria: SABS, 2002.

SIGNS

ISO

ISO 3864-1 2002 Graphical symbols - Safety colours and safety signs - P.1: Design principles for safety signs in workplaces and public areas / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

SILICATE MATERIALS TECHNOLOGY

JSA

JIS A6207 2000 Silica fume for use in concrete / By Japanese Standards Association (JSA) and Japan Silica Fume Technology Associate (JST). Tokyo : JSA, 2000.

SILICON DIOXIDE

SAA

AS/NZS 3582.3 2002 Supplementary cementitious materials for use with portland and blended cement - P.3: Amorphous silica / By Standards Australia (SAA). New South Wales; SAA, 2002.

SLEEVES (MECHANICAL COMPONENTS)

JSA

JIS R6257 1999 Cylindrical abrasive sleeves - Designation and dimensions / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

SLOTTED-HEAD FASTENERS

JSA

JIS B1170 2001 Hexagon slotted and castle nuts / By Japanese Standards Association (JSA). Tokyo : JSA, 2001.

SOFT DRINKS

SABS

SABS 449 2002 The manufacture of soft drinks and soft drink concentrates / By South African Bureau of Standards (SABS). 4th ed. - - Pretoria: SABS, 2002.

SOFTENING-POINT DETERMINATION

JSA

JIS K5601-2-2 1999 Testing methods for paint components - P.2: Components analysis in solvent soluble matter - S.2: Softening point (Ring and ball method) / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

SOFTWARE TECHNIQUES

ISO

ISO/IEC TR 14143-4 2002 Information technology - Software measurement - Functional size measurement - P.4: Reference model / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

SPRING SG

SS 467 2002 Smart card reader application program interface (API) / By Singapore, Productivity and Innovation Board (SPRING SG). Singapore: SPRING SG, 2002.

SOLUBILITY TEST METHODS

ISO

ISO 15323 2002 Dried milk protein products - Determination of nitrogen solubility index / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

SPACE TECHNOLOGY

ISO

ISO 12171 2002 Space data and information transfer systems - Telecommand - Channel service / By International Organization for Standardization (ISO). 2nd ed. - - Geneva: ISO, 2002.

SPECTROPHOTOMETRY

JSA

JIS K0117 2000 General rules for infrared spectrophotometric analysis / By Japanese Standards Association (JSA). Tokyo : JSA, 2000.

SPHEROIDAL-GRAPHITE CAST-IRON

SABS

SABS 1835 2002 Ductile iron pipes, fittings, accessories and their joints, for use in high and low pressure systems for potable and foul water / By South African Bureau of Standards (SABS). Pretoria; SABS, 2002.

SPOT WELDING

JSA

JIS B1196 2001 Weld nuts / By Japanese Standards Association (JSA). Tokyo : JSA, 2001.

SPRAY TESTS

JSA

JIS C0024 2000 Environmental testing - P.2: Tests -Test Kb: Salt mist, cyclic (sodium chloride solution) / By Japanese Standards Association (JSA) and Reliability Center for Electronic Components of Japan (RCJ). Tokyo : JSA, 2000.

SPRAYING (COATING)

JSA

JIS H8661 1999 Zinc, aluminium and their alloys sprayed coatings - Test methods for sprayed coatings
/ By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

SPRIAL-WOUND GASKETS

JSA

JIS B2404 1999 Dimensions of gaskets for use with pipe flanges / By Japanese Standards Association
(JSA). Tokyo JSA, 1999.

SQUARE HEAD FASTENERS

JSA

JIS B1163 2001 Square nuts / By Japanese Standards Association (JSA). Tokyo : JSA, 2001.

STAINLESS STEELS

JSA

JIS B1170 2001 Hexagon slotted and castle nuts / By Japanese Standards Association (JSA). Tokyo :
JSA, 2001.

JIS B1183 2001 Domed cap nuts / By Japanese Standards Association (JSA). Tokyo : JSA, 2001.

STANDARD SOLUTIONS

JSA

JIS Z8809 2000 Standard liquids for calibrating viscometers / By Japanese Standards Association
(JSA). Tokyo: JSA, 2000.

STEELS

JSA

JIS B1167 2001 T-slot nuts / By Japanese Standards Association (JSA). Tokyo : JSA, 2001.

JIS B1170 2001 Hexagon slotted and castle nuts / By Japanese Standards Association (JSA). Tokyo :
JSA, 2001.

JIS B1183 2001 Domed cap nuts / By Japanese Standards Association (JSA). Tokyo : JSA, 2001.

JIS B1196 2001 Weld nuts / By Japanese Standards Association (JSA). Tokyo : JSA, 2001.

JIS B6915 1999 Process of nitriding and nitrocarburizing of iron and steel / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS B1163 2001 Square nuts / By Japanese Standards Association (JSA). Tokyo : JSA, 2001.

SABS

SABS 815-1 2002 Shoulder-ended and groove-ended piping systems - P.1: Shoulder-ended steel pipes, fittings and couplings / By South African Bureau of Standards (SABS). Pretoria: SABS, 2002.

STEPS (STAIRS)

JSA

JIS S1121 2000 Aluminium ladder and stepladder / By Japanese Standards Association (JSA). Tokyo : JSA, 2000.

STERILIZATION (HYGIENE)

JSA

JIS K3801 2000 Test method of HEPA filters for microbiological use / By Japanese Standards Association (JSA) and Japan Bioindustry Association (JBA). Tokyo : JSA, 2000.

STORAGE BATTERIES

SABS

SABS 1515-1 2002 Flammable-gas measuring instruments and warning devices primarily for use in mines - P.1: Battery operated portable instruments and devices of type A and type C / By South African Bureau of Standards (SABS). 2nd ed. - - Pretoria; SABS, 2002.

STRIPS

JSA

JIS C2550 2000 Test methods for magnetic steel sheet and strip / By Japanese Standards Association (JSA). Tokyo: JSA, 2000.

JIS H4551 2000 Nickel and nickel alloy plate, sheet and strip / By Japanese Standards Association (JSA). Tokyo: JSA, 2000.

STRUCTURAL DESIGN

SAA

AS/NZS 1170.2 2002 Structural design actions - P.2: Wind actions / By Standards Australia (SAA). New South Wales; SAA, 2002.

AS/NZS 1170.2 Sup.1 2002 Structural design actions - Wind actions - Commentar / By Standards Australia (SAA). New South Wales; SAA, 2002.

SURFACE DEFECTS

JSA

JIS K5600-8-5 1999 Testing methods for paints - P.8: Evaluation of degradation of paint coatings - S.5: Designation of degree of flaking / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS K5600-8-6 1999 Testing methods for paints - P.8: Evaluation of degradation of paint coatings - S.6: Rating of degree of chalking / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

SURGICAL EQUIPMENT

ISO

ISO 10282 2002 Single-use sterile rubber surgical gloves - Specification / By International Organization for Standardization (ISO). 2nd ed. - - Geneva: ISO, 2002.

ISO 11810 2002 Optics and optical instruments - Lasers and laser-related equipment - Test method for the laser-resistance of surgical drapes and/or patient-protective covers / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

SWITCHGEAR

SABS

SABS 555 2002 Unused and reclaimed mineral insulating oils for transformers and switchgear / By South African Bureau of Standards (SABS). 4th ed. - - Pretoria: SABS, 2002.

TANKS (CONTAINERS)

ISO

ISO 12917-1 2002 Petroleum and liquid petroleum products - Calibration of horizontal cylindrical tanks - P.1: Manual methods / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

ISO 12917-2 2002 Petroleum and liquid petroleum products - Calibration of horizontal cylindrical tanks - P.2: Internal electro-optical distance-ranging method / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

TECHNICAL DRAWING

ISO

ISO 15785 2002 Technical drawings - Symbolic presentation and indication of adhesive, fold and pressed joints / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

JSA

JIS B0005-1 1999 Technical drawings - Rolling bearings - P.1: General simplified representation / By Japanese Standards Association (JSA). Tokyo : JSA, 1999.

TEE NUTS

JSA

JIS B1167 2001 T-slot nuts / By Japanese Standards Association (JSA). Tokyo : JSA, 2001.

TELEPHONE NETWORKS

ISO

ISO/IEC 21991 2002 Information technology - Telecommunications and information exchange between systems - Corporate Telecommunication Networks - Signaling interworking between QSIG and H.323 - Call completion supplementary services / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

TENDONS

SABS

SABS 1408 2002 Mechanical components for tendon based rock support systems / By South African Bureau of Standards (SABS). 2nd.ed. - - Pretoria; SABS, 2002.

TENSILE STRENGTH

JSA

JIS T9111-9 2000 Rubber condoms - P.9: Determination of tensile properties / By Japanese Standards Association (JSA). Tokyo : JSA, 2000.

TENSILE TESTING

SAA

AS 1012.8.1 2000 Methods of testing concrete - M.8.1: Method for making and curing concrete - Compression and indirect tensile test specimens / By Standards Australia (SAA). New South Wales; SAA, 2000.

TESTING

IEC

IEC 61290-10-1 2003 Optical amplifiers - Test methods - P.10-1: Multichannel parameters - Pulse method using an optical switch and optical spectrum analyzer / By International Electrotechnical Commission (IEC). Geneva; IEC, 2003.

ISO

ISO 12097-3 2002 Road vehicles - Airbag components - P.3: Testing of inflator assemblies / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

ISO 22650 2002 Footwear - Test methods for whole shoe - Heel attachment / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

ISO 22651 2002 Footwear - Test methods for insoles - Dimensional stability / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

ISO 22652 2002 Footwear - Test methods for insoles, lining and insoles - Perspiration resistance / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

ISO/IEC 15457-3 2002 Identification cards - Thin flexible cards - P.3: Test methods / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

JSA

JIS H8661 1999 Zinc, aluminium and their alloys sprayed coatings - Test methods for sprayed coatings / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

SABS

SABS 0376 2002 Code of practice - The inspection and testing of elevating platforms / By South African Bureau of Standards (SABS). Pretoria: SABS, 2002.

TESTING CONDITIONS

ISO

ISO 15850 2002 Plastics - Determination of tension-tension fatigue crack propagation - Linear elastic fracture mechanics (LEFM) approach / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

TEXTILES

ISO

ISO 105-P02 2002 Textiles - Tests for colour fastness - P.P02: Colour fastness to pleating: Steam pleating / By International Organization for Standardization (ISO). 3rd ed. - - Geneva: ISO, 2002.

ISO 105-X12 2001 Textiles - Tests for colour fastness - P.X12: Colour fastness to rubbing / By International Organization for Standardization (ISO). Geneva: ISO, 2001.

THERMAL CUTTING

ISO

ISO 9013 2002 Thermal cutting - Classification of thermal cuts - Geometrical product specification and quality tolerances / By International Organization for Standardization (ISO). 2nd ed. - - Geneva: ISO, 2002.

THERMAL TESTING

JSA

JIS T9111-7 2000 Rubber condoms - P.7: Oven conditioning / By Japanese Standards Association (JSA). Tokyo : JSA, 2000.

THERMOMETERS

JSA

JIS C1612 2000 Test methods for radiation thermometers / By Japanese Standards Association (JSA) and Japan Electric Measuring Instruments Manufacturer's Association (JEMIMA). Tokyo: JSA, 2000.

THICKNESS MEASUREMENT

JSA

JIS H8688 1998 Test method for determination of mass per unit area of anodic oxide coatings on aluminium and aluminium alloys - Gravimetric method / By Japanese Standards Association (JSA). Tokyo: JSA, 1998.

THREAD (TEXTILES)

SABS

SABS 304 2002 Linen threads for footwear / By South African Bureau of Standards (SABS). 3rd ed. - - Pretoria: SABS, 2002.

TIME MEASUREMENT

ISO

ISO 6426-2 2002 Horological vocabulary - P.2: Technical and commercial definitions / By International Organization for Standardization (ISO). 2nd ed. - - Geneva: ISO, 2002.

TIN

JSA

JIS H8619 1999 Electroplated coatings of tin / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS H8624 1999 Electroplated coatings of tin-lead alloys / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

TITANIUM

JSA

JIS H4650 2001 Titanium rods and bars / By Japanese Standards Association (JSA) and Japan Titanium Society (JTS). Tokyo: JSA, 2001.

JIS H5801 2000 Titanium and titanium alloy castings / By Japanese Standards Association (JSA). Tokyo: JSA, 2000.

TITANIUM ALLOYS

JSA

JIS H4637 2000 Titanium alloy pipes and tubes / By Japanese Standards Association (JSA). Tokyo: JSA, 2000.

JIS H4655 2000 Titanium-palladium alloy rods and bars / By Japanese Standards Association (JSA). Tokyo: JSA, 2000.

JIS H5801 2000 Titanium and titanium alloy castings / By Japanese Standards Association (JSA). Tokyo: JSA, 2000.

TORIDAL SEALING RINGS

ISO

ISO 16031-1 2002 Aerospace fluid systems - O-rings, inch series: Inside diameters and cross sections, tolerances and size-identification codes - P.1: Close tolerances for hydraulic systems / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

TRAILERS

SABS

SABS 1447-2 2002 Braking (motor and towed vehicles, designed for low speed or for use off public road) - P.2: Low speed trailers / By South African Bureau of Standards (SABS). 2nd ed. - - Pretoria: SABS, 2002.

TRANSFORMERS

SABS

SABS 555 2002 Unused and reclaimed mineral insulating oils for transformers and switchgear / By South African Bureau of Standards (SABS). 4th ed. - - Pretoria: SABS, 2002.

TRANSITION METALS

JSA

JIS H4637 2000 Titanium alloy pipes and tubes / By Japanese Standards Association (JSA). Tokyo: JSA, 2000.

JIS H4650 2001 Titanium rods and bars / By Japanese Standards Association (JSA) and Japan Titanium Society (JTS). Tokyo: JSA, 2001.

JIS H5801 2000 Titanium and titanium alloy castings / By Japanese Standards Association (JSA). Tokyo: JSA, 2000.

ULTRASONIC DEVICES

ISO

ISO 12710 2002 Non-destructive testing - Ultrasonic inspection - Evaluating electronic characteristics of ultrasonic test instruments / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

ULTRAVIOLET LAMPS

JSA

JIS K5600-7-8 1999 Testing methods for paints - P.7: Long-period performance of film - S.8: Accelerated weathering (Exposure to fluorescent UV lamps) / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

VARNISHES

ISO

ISO 15710 2002 Paints and varnishes - Corrosion testing by alternate immersion in and removal from a buffered sodium chloride solution / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

SABS

SABS 1279 1998 Paints and varnishes - Determination of residue on sieve / By South African Bureau of Standards (SABS). Pretoria; SABS, 2002.

VEHICLE USERS HELMETS

JSA

JIS T8133 2000 Protective helmets for drivers and passengers of motorcycle and mopeds / By Japanese Standards Association (JSA). Tokyo : JSA, 2000.

VELOCITY MEASUREMENT

SABS

SABS 1795-0 2002 Road traffic law enforcement systems - P.0: General requirements / By South African Bureau of Standards (SABS). 2nd ed. - - Pretoria: SABS, 2002.

VENTILATION

ISO

ISO 7547 2002 Ships and marine technology - Air-conditioning and ventilation of accommodation spaces - Design conditions and basis of calculations / By International Organization for Standardization (ISO). 2nd ed. - - Geneva: ISO, 2002.

ISO 9512 2002 Cigarettes - Determination of ventilation - Definitions and measurement principles / By International Organization for Standardization (ISO). 2nd ed. - - Geneva: ISO, 2002.

VIBRATION TESTING

JSA

JIS C0055 2000 Environmental testing - P.3: Guidance seismic test method for equipment / By Japanese Standards Association (JSA) and Reliability Center for Electronic Components of Japan (RCJ). Tokyo : JSA, 2000.

VICKERS HARDNESS MEASUREMENT

ISO

ISO 4516 2002 Metallic and other inorganic coatings - Vickers and Knoop microhardness tests / By International Organization for Standardization (ISO). 2nd ed. - - Geneva: ISO, 2002.

VISCOMETERS

JSA

JIS Z8809 2000 Standard liquids for calibrating viscometers / By Japanese Standards Association (JSA). Tokyo: JSA, 2000.

VOCABULARY

ISO

ISO 12097-1 2002 Road vehicles - Airbag components - P.1: Vocabulary / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

ISO 6426-2 2002 Horological vocabulary - P.2: Technical and commercial definitions / By International Organization for Standardization (ISO). 2nd ed. - - Geneva: ISO, 2002.

ISO 6518-1 2002 Road vehicles - Ignition systems - P.1: Vocabulary / By International Organization for Standardization (ISO). 3rd ed. - - Geneva: ISO, 2002.

ISO 9000 2000 Quality management systems - Fundamentals and vocabulary / By International Organization for Standardization (ISO). 2nd ed. - - Geneva : ISO, 2000.

ISO/IEC Guide73 2002 Risk management - Vocabulary - Guidelines for use in standards / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

JSA

JIS Q9000 2000 Quality management systems - Fundamentals and vocabulary / By Japanese Standards Association (JSA). Tokyo : JSA, 2000.

WATER

ISO

ISO 13959 2002 Water for haemodialysis and related therapies / By International Organization for Standardization (ISO). Geneva: ISO, 2002.

WATER SUPPLY

SABS

SABS 1021 2002 Water taps (plastic bodies) / By South African Bureau of Standards (SABS). 3rd ed. - - Pretoria: SABS, 2002.

WATER TRANSPORT ENGINEERING

ISO

ISO 7547 2002 Ships and marine technology - Air-conditioning and ventilation of accommodation spaces - Design conditions and basis of calculations / By International Organization for Standardization (ISO). 2nd ed. - - Geneva: ISO, 2002.

WATER-VAPOUR TESTS

JSA

JIS K5600-7-2 1999 Testing methods for paints - P.7: Long-period performance of film - S.2: Resistance to humidity (Continuous condensation) / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS K5600-7-3 1999 Testing methods for paints - P.7: Long-period performance of film - S.3: Resistance to humidity (Intermittent condensation) / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

WC COMPARTMENTS

SABS

SABS 1733 1998 WC flushing systems (low-flushing capacity) that operate with flushing cisterns / By South African Bureau of Standards (SABS). Pretoria; SABS, 2002.

WEAR RESISTANCE

JSA

JIS H8645 1999 Autocatalytic nickel-phosphorus coatings on metals / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS H8615 1999 Electroplated coatings of chromium for engineering purposes / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

WEATHER RESISTANCE

JSA

JIS K5600-7-5 1999 Testing methods for paints - P.7: Long-period performance of film - S.5: Light fastness of film / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS K5600-7-6 1999 Testing methods for paints - P.7: Long-period performance of film - S.6: Natural weathering test / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS K5600-7-7 1999 Testing methods for paints - P.7: Long-period performance of film - S.7: Accelerated weathering (Exposure to filtered xenon-arc radiation) / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

JIS K5600-7-8 1999 Testing methods for paints - P.7: Long-period performance of film - S.8: Accelerated weathering (Exposure to fluorescent UV lamps) / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

WHEELS

JSA

JIS R6258 1999 Coated abrasives - Flap wheels with shafts - Designation and dimensions / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

XENON

JSA

JIS K5600-7-7 1999 Testing methods for paints - P.7: Long-period performance of film - S.7: Accelerated weathering (Exposure to filtered xenon-arc radiation) / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

ZINC

JSA

JIS H8610 1999 Electroplated coatings of zinc on iron or steel / By Japanese Standards Association (JSA). Tokyo: JSA, 2000.

JIS H8661 1999 Zinc, aluminium and their alloys sprayed coatings - Test methods for sprayed coatings / By Japanese Standards Association (JSA). Tokyo: JSA, 1999.

Alphabetical Subject Index

Subject	Page
Abrasives	1
Accident prevention	1
Acid number	1
Acoustic absorption	1
Acoustics	1
Adhesive tape	2
Aggregates	2
Air bags (vehicle safety)	2
Air filters	2
Air-conditioning systems	2
Alarm systems	3
Alkali-resistance tests	3
Alkyd resins	3
Alloys	3
Aluminium	3
Aluminium alloys	4
Amorphous state	4
Amplifiers	4
Anodic coating	4
Anodizing	5
Asphalts	5
Atomic absorption spectrophotometry	5
Austenitic steels	5
Axial-flow pumps	5
Bactericide-activity determination	6
Ball couplings	6
Bars(materials)	6
Bearings	6

Subject	Page
Belt drives	6
Bend testing	6
Biological analysis and testing	7
Biological hazards	7
Biology	7
Bitumens	7
Blistering	7
Boiling point	8
Braking systems	8
Brass	8
Buildings	8
Burners	8
Burst tests	8
Cadmium	9
Calibration	9
Canopies	9
Cap nuts	9
Carbon	9
Carbon residue determination	10
Cases	10
Cast steels	10
Castings	10
Ceiling luminaires	10
Ceiling roses	10
Cement mortar	11
Cements	11
Centrifugal pumps	11
Chain drives	11
Chain saws - Portable	11

Subject	Page
Chainwheels	11
Character sets	12
Cheese	12
Chemical analysis and testing	12
Chemical-resistance tests	13
Chlorine	13
Chromium	14
Chromium-containing alloys	14
Cigarettes	14
Classification systems	14
Clay	14
Cleaning	15
Coagulants	15
Coatings	15
Coding (data conversion)	15
Colorimetry	16
Colour	16
Colour tests	16
Colour-fastness tests	16
Concrete admixtures	16
Concretes	16
Condensation	17
Consumer goods	17
Contact lenses	17
Contraceptive sheaths	17
Copper alloys	18
Corrosion protection	18
Corrosion tests	19
Cots	19

Subject	Page
Cracking	19
Cross-cut test	20
Cylindrical shape	20
Damp-air tests	20
Data representation	20
Data transfer	20
Decorative coatings	20
Design	21
Designation	21
Deterioration	21
Determination of content	21
Dimensional measurement	22
Dimensions	22
Dioxides	23
Dosimeters	23
Draw-off taps	25
Dried milk	25
Dust control	25
Edible oils	25
Electric ballasts	25
Electric conductors	26
Electric conduits	26
Electric power transmission lines	26
Electric wires	26
Electric wiring systems	27
Electrical conductivity	27
Electrical equipment	27
Electrical heating elements	27
Electrical installations	28

Subject	Page
Electrical insulating materials	28
Electrical medical equipment	28
Electrical protection equipment	28
Electrical resistance materials	28
Electrical safety	29
Electrical testing	29
Electrodeposition	29
Electroplating	29
Electrotherapy equipment	30
Emulsions	30
Enamelled wires	30
Endurance testing	30
Engineering drawings	31
Environmental testing	31
Ergonomics	32
Essential oils	32
Evaporation residue determination	32
Expansion (deformation)	32
Explosive atmospheres	33
Ferrites	33
Ferro-alloys	33
Ferronickel	33
Ferrous alloys	33
Ferrules	34
Fibre optic cables	34
Fibre optic connectors	34
Fibre optics	34
Filling stations	34
Fine aggregates	34

Subject	Page
Fine-grain material	35
Fineness	35
Fire tests	35
Flakes	35
Flames	35
Flammable materials	35
Flanges	36
Flexible packages	36
Flexible tubing	36
Flow measurement	36
Fluorescent lamps	36
Flushing cisterns	36
Fly ash	37
Food manufacturing processes	37
Footwear	37
Forge welding	37
Foul-sewage drainage	38
Fuels	38
Gas chromatography	38
Gas cylinders	38
Gas-discharge lamps	38
Gaskets	38
Glazing	38
Gloves	39
Gold	39
Gold alloys	39
Graphic symbols	39
Group iva metals	39
Handicapped people	39

Subject	Page
Health services	40
Heat-sealing	40
Heating equipment	40
Heels	40
Helmets (protective)	40
Hexagonal-head fasteners	40
Household equipment	41
Hydraulic transmission systems	41
Ice cream	41
Identity cards	41
Implants (surgical)	41
Industrial - Automatic control systems	42
Information exchange	42
Information technology	42
Information theory	44
Infrared radiation	44
Ingots	44
Insoles	44
Inspection by attributes	44
Inspection by variables	45
Installation	45
Instrument cases	45
Instrumental methods of analysis	46
Insulated cables	46
Insulated wires	46
Insulating oils	46
Interfaces (data processing)	46
Iron	46
Knoop hardness measurement	46

Subject	Page
Lactose	47
Ladders	47
Laminates	47
Lasers	47
Latices	47
Laties	48
Lead	48
Lead alloys	48
Leather	48
Leisure equipment	49
Lightning protection	49
Lime	49
Linen	49
Liquefied gases	49
Liquefied petroleum gas	49
Liquid chlorine	50
Lithium	50
Local area networks	50
Low-carbon steels	50
Liquids	50
Lubricants	51
Luminaires	51
Machine tools	51
Macrographic examination	51
Magnetic alloys	51
Magnetic circuits	51
Magnetic compasses	51
Magnetic materials	52
Malleable cast-iron	52

Subject	Page
Man-made fibre ropes	52
Management operations	52
Management technique	52
Manganese inorganic compounds	52
Marine instruments	53
Marking	53
Mass spectrometry	53
Materials by form	53
Mechanical components	53
Mechanical testing	53
Medical equipment	54
Medical instruments	54
Medium-grain material	54
Membranes	54
Metal coatings	55
Metal plating	56
Metal sections	57
Metal spraying	57
Metals	57
Meteorology	57
Microbiological-resistance tests	57
Milk	57
Milk products	58
Motor vehicles	58
Motor car users helmets	58
Motor cyclists helmets	58
Motor vehicles	58
Name plates	58
Nickel	59

Subject	Page
Nickel alloys	59
Nitriding ferrous metals	59
Nitriding steels	59
Non-destructive testing	59
Non-ferrous metals	60
Non-volatile matter determination	60
Nuts	60
Ophthalmic equipments	60
Optical communication systems	60
Optical instruments	61
Optical properties of materials	61
Optics	61
Oxidation methods	61
Packaging	61
Paint extenders	61
Paints	62
Palladium-containing alloys	64
Particle size measurement	64
Passenger - Lifts	64
Penetration tests	64
Performance testing	65
Petroleum	65
Petroleum products	65
Phosphorus	66
Photographic chemicals	66
Photography	66
Pipe couplings	66
Pipe fittings	66
Pipes	67

Subject	Page
Plain bearings	67
Plasticizing admixtures	67
Plastics	67
Platforms	68
Polymethyl - Methacrylate	68
Polyvinyl chloride	68
Portland cement	68
Potable water	68
Power transmission belts	68
Pressure pipes	68
Primary batteries	69
Printed-circuit boards	69
Process control	69
Programming languages	69
Projection welding	69
Protective barriers	70
Protective coatings	70
Protective gloves	70
Public enterprises	70
Pulverization	70
Pumps	71
Punches	71
Qualification approval	71
Quality assurance systems	71
Quality auditing	72
Quality control	72
Quality - Management techniques	73
Radiation	73
Radiation measurement	73

Subject	Page
Radiative heat transfer	75
Radio disturbances	75
Radiographic films	75
Radiographic testing	75
Radiography	76
Ratings	76
Receivers	76
Recording equipment	76
Reflection	76
Refractory metals	77
Reinforced concrete	77
Risk management	77
Road marking	78
Road safety	78
Road surfacing	78
Road vehicles	78
Rolling bearings	78
Roof trusses Wood	79
Roofing tiles	79
Rotary pumps	79
Rust	79
Safety devices	79
Safety engineering	79
Safety measures	80
Salt	80
Salt-spray tests	80
Sampling methods	81
Sampling tables	81
Sanitary appliances	81

Subject	Page
Screening (sizing)	81
Screws (bolts)	82
Seamless pipes	82
Security techniques	82
Sensory analysis (food)	82
Service industries	82
Shafts (rotating)	83
Sheet materials	83
Shipbuilding	83
Shoes	83
Signs	83
Silicate materials technology	84
Silicon dioxide	84
Sleeves (mechanical components)	84
Slotted-head fasteners	84
Soft drinks	84
Softening-point determination	84
Software techniques	84
Solubility test methods	85
Space technology	85
Spectrophotometry	85
Spheroidal-graphite cast-iron	85
Spot welding	85
Spray tests	85
Spraying (coating)	86
Spiral-wound gaskets	86
Square head fasteners	86
Stainless steels	86
Standard solutions	86

Subject	Page
Steels	86
Steps (stairs)	87
Sterilization (hygiene)	87
Storage batteries	87
Strips	87
Structural design	87
Surface defects	88
Surgical equipment	88
Switchgear	88
Tanks (containers)	88
Technical drawing	88
Tee nuts	89
Telephone networks	89
Tendons	89
Tensile strength	89
Tensile testing	89
Testing	89
Testing conditions	90
Textiles	90
Thermal cutting	91
Thermal testing	91
Thermometers	91
Thickness measurement	91
Thread (textiles)	91
Time measurement	91
Tin	91
Titanium	92
Titanium alloys	92
Toridal sealing rings	92

Subject	Page
Trailers	92
Transformers	92
Transition metals	93
Ultrasonic devices	93
Ultraviolet lamps	93
Varnishes	93
Vehicle users helmets	93
Velocity measurement	94
Ventilation	94
Vibration testing	94
Vickers hardness measurement	94
Viscometers	94
Vocabulary	94
Water	95
Water supply	95
Water transport engineering	95
Water-vapour tests	95
WC compartments	96
Wear resistance	96
Weather resistance	96
Wheels	96
Xenon	96
Zinc	97