

Appendix 1

List of Newly Established and Revised JIS Publicly Notified on February 20, 2019

<Division in charge and telephone number>

International Standardization Division (direct line: 03-3501-9283)

International Electrotechnology Standardization Division (direct line: 03-3501-9287)

1. Newly established standards

Name of standard	JIS code	Association that prepared the draft proposal	Division in charge
Household reverse osmosis water purifiers	S3242	Japan water Purifier Association	International Standardization Division
Test method for methylene blue adsorption on bentonite and acid clay	Z2451	National Institute of Advanced Industrial Science and Technology	International Standardization Division
Earth-moving machinery-Electrical safety of machines utilizing electric drives and related components and systems-Part 1: General requirements	A8425-1	Japan Construction Machinery and Construction Association	International Standardization Division
Earth-moving machinery-Electrical safety of machines utilizing electric drives and related components and systems-Part 2: Particular requirements for externally-powered machines	A8425-2	Japan Construction Machinery and Construction Association	International Standardization Division
Earth-moving machinery-Electrical safety of machines utilizing electric drives and related components and systems-Part 3: Particular requirements for self-powered machines	A8425-3	Japan Construction Machinery and Construction Association	International Standardization Division
Earth-moving machinery-Lifting and tying-down attachment points-Performance requirements	A8426	Japan Construction Machinery and Construction Association	International Standardization Division

Name of standard	JIS code	Association that prepared the draft proposal	Division in charge
Reciprocating internal combustion engines-Vocabulary of components and systems-Part 10: Ignition systems	B0109-10	Japan Internal Combustion Engine Federation	International Standardization Division
Reciprocating internal combustion engines-Vocabulary of components and systems-Part 11: Fuel systems	B0109-11	Japan Internal Combustion Engine Federation	International Standardization Division
Reciprocating internal combustion engines-Vocabulary of components and systems-Part 12: Exhaust emission control systems	B0109-12	Japan Internal Combustion Engine Federation	International Standardization Division
Portable microbe imaging scope	B7271	Japanese Standards Association	International Standardization Division
Flowmeter for discharged water-Measuring instruments used in transaction or certification	B7557	Japan Measuring Instruments Federation	International Standardization Division
Compressed natural gas fuel measuring systems for vehicles-Part 1: Metrological and technical requirements	B8577-1	Japan Measuring Instruments Federation	International Standardization Division
Compressed natural gas fuel measuring systems for vehicles-Part 2: Metrological controls and performance tests	B8577-2	Japan Measuring Instruments Federation	International Standardization Division
Cleanrooms and associated controlled environments-Part 1: Classification of air cleanliness by particle concentration	B9920-1	Japan Air Cleaning Association	International Standardization Division
Cleanrooms and associated controlled environments-Part 2: Monitoring to provide evidence of cleanroom performance related to air cleanliness by particle concentration	B9920-2	Japan Air Cleaning Association	International Standardization Division

Name of standard	JIS code	Association that prepared the draft proposal	Division in charge
Electroacoustics-Sound level meters-Part 3: Periodic tests	C1509-3	The Institute of Noise Control Engineering of Japan	International Electrotechnology Standardization Division
Safety requirements for insulated wires, cables, and heating wires for warm nursery	C3010	The Japanese Electric Wire & Cable Makers' Association	International Electrotechnology Standardization Division
Components for low-voltage surge protection-Part 351: Performance requirements and test methods for telecommunications and signalling network surge isolation transformers (SIT)	C5381-351	Japan Electronics and Information Technology Industries Association	International Electrotechnology Standardization Division
Connectors for electronic equipment-Tests and measurements-Part 7-2: Impact tests (free connectors)-Test 7b: Mechanical strength impact	C5402-7-2	Japan Electronics and Information Technology Industries Association	International Electrotechnology Standardization Division
Connectors for electronic equipment-Tests and measurements-Part 9-2: Endurance tests-Test 9b: Electrical load and temperature	C5402-9-2	Japan Electronics and Information Technology Industries Association	International Electrotechnology Standardization Division
Fiber optic switches-Part 2: Test Methods	C5930-2	Optoelectronics Industry and Technology Development Association	International Electrotechnology Standardization Division
Optical isolators-Part 2: Test methods	C5932-2	Optoelectronics Industry and Technology Development Association	International Electrotechnology Standardization Division
Marking codes for resistors and capacitors	C60062	Japan Electronics and Information Technology Industries Association	International Electrotechnology Standardization Division

Name of standard	JIS code	Association that prepared the draft proposal	Division in charge
Photovoltaic devices-Procedures for temperature and irradiance corrections to measured I-V characteristics	C60891	The Japan Electrical Manufacturers' Association	International Electrotechnology Standardization Division
Fiber optic interconnecting devices and passive components-Basic test and measurement procedures-Part 3-45: Examinations and measurements-Attenuation of random mated multi-fiber connectors	C61300-3-45	Optoelectronics Industry and Technology Development Association	International Electrotechnology Standardization Division
Fuel cell technologies-Part 3-100: Stationary fuel cell power systems-Safety	C62282-3-100	The Japan Electrical Manufacturers' Association	International Electrotechnology Standardization Division
Fuel cell technologies-Part 3-200: Stationary fuel cell power systems-Performance test methods	C62282-3-200	The Japan Electrical Manufacturers' Association	International Electrotechnology Standardization Division
Fuel cell technologies-Part 3-201: Stationary fuel cell power systems-Performance test methods for small fuel cell power systems	C62282-3-201	The Japan Electrical Manufacturers' Association	International Electrotechnology Standardization Division
Fuel cell technologies-Part 3-300: Stationary fuel cell power systems-Installation	C62282-3-300	The Japan Electrical Manufacturers' Association	International Electrotechnology Standardization Division
Fuel cell technologies-Part 6-200: Micro fuel cell power systems-Performance test methods	C62282-6-200	The Japan Electrical Manufacturers' Association	International Electrotechnology Standardization Division

Name of standard	JIS code	Association that prepared the draft proposal	Division in charge
Test method for erosion of wave soldering equipment using molten lead-free solder alloy-Part 2: Erosion test method for metal materials with surface processing	C62739-2	Japan Electronics and Information Technology Industries Association	International Electrotechnology Standardization Division
Test method for erosion of wave soldering equipment using molten lead-free solder alloy-Part 3: Selection guidance of erosion test methods	C62739-3	Japan Electronics and Information Technology Industries Association	International Electrotechnology Standardization Division
AC and/or DC-supplied electronic controlgear for discharge lamps (excluding fluorescent lamps)- Performance requirements for low frequency square wave operation	C62811	Japan Lighting Manufacturers Association	International Electrotechnology Standardization Division
Low-voltage switchgear and controlgear-Part 7-3: Ancillary equipment-Safety requirements for fuse terminal blocks	C8201-7-3	Nippon Electric Control Equipment Industries Association	International Electrotechnology Standardization Division
Appliance couplers for household and similar general purposes-Part 3: Standard sheets and gauges	C8283-3	Japanese Standards Association	International Electrotechnology Standardization Division
General safety requirements for wiring devices	C8300	Japan Electrical Wiring System Industries Association	International Electrotechnology Standardization Division
Photovoltaic devices-Part 1: Measurement of photovoltaic current-voltage characteristics	C8904-1	The Japan Electrical Manufacturers' Association	International Electrotechnology Standardization Division
Photovoltaic devices-Part 8: Measurement of spectral responsivity of a photovoltaic (PV) device	C8904-8	The Japan Electrical Manufacturers' Association	International Electrotechnology Standardization Division

Name of standard	JIS code	Association that prepared the draft proposal	Division in charge
Interrelationship of solar cell module and array	C8957	The Japan Electrical Manufacturers' Association	International Electrotechnology Standardization Division
Light conveyor belts-Determination of the maximum tensile strength	K6378-7	Japan Machinery Belt Association	International Standardization Division
Textiles-Evaluation method of light absorption and heat generation	L1926	Japan Textile Evaluation Technology Council	International Standardization Division
Standard fabrics for measuring mechanical action (WAT cloth)	L1929	Japan Textile Evaluation Technology Council	International Standardization Division
Textiles-Determination of heat-ray shielding performance	L1951	Japan Chemical Fibers Association	International Standardization Division
Fine ceramics (Advanced ceramics, advanced technical ceramics)-Test method for determination of phenol oxidative decomposition performance of photocatalytic materials by total organic carbon analysis	R1711	Japan Fine Ceramics Association	International Standardization Division
IT asset management-Part 3: Entitlement schema	X0164-3	Information Processing Society of Japan	International Electrotechnology Standardization Division
IT asset management-Part 4: Resource utilization measurement	X0164-4	Information Processing Society of Japan	International Electrotechnology Standardization Division
Information technology-Database languages-SQL-Part 4: Persistent Stored Modules (SQL/PSM)	X3005-4	Information Processing Society of Japan	International Electrotechnology Standardization Division

Name of standard	JIS code	Association that prepared the draft proposal	Division in charge
Information technology-Cloud computing-Service level agreement(SLA)framework-Part 1: Overview and concepts	X9501-1	Information Processing Society of Japan	International Electrotechnology Standardization Division
Carry bags made of polyethylene film	Z1718	Japanese Standards Association	International Standardization Division

(Total standards newly established:49)

2. Revised standards

Name of standard	JIS code	Association that prepared the draft proposal	Division in charge
Electromagnetic compatibility (EMC)-Part 3-2: Limits-Limits for harmonic current emissions (equipment input current ≤ 20 A per phase)	C61000-3-2	The Institute of electrical Engineers of Japan	International Electrotechnology Standardization Division
Secondary lithium cells and batteries for use in industrial applications-Part 2: Tests and requirements of safety	C8715-2	Battery Association of Japan	International Electrotechnology Standardization Division
Geological map-Symbols, colors, patterns, terms, and presentation of legend	A0204	National Institute of Advanced Industrial Science and Technology	International Standardization Division
Vector-digital geological-map-Quality requirements and subject attribute codes	A0205	National Institute of Advanced Industrial Science and Technology	International Standardization Division
Ready-mixed concrete	A5308	National Federation of Ready-Mixed Concrete Industrial Associations	International Standardization Division

Name of standard	JIS code	Association that prepared the draft proposal	Division in charge
Steel pipe piles	A5525	The Japan Iron and Steel Federation	International Standardization Division
Steel pipe sheet piles	A5530	The Japan Iron and Steel Federation	International Standardization Division
Roof components for terrace of dwellings	A6602	Japan Exterior Industry Association	International Standardization Division
Rolling bearings-Boundary dimensions, geometrical product specifications(GPS) and tolerance values of needle roller bearings-Part 2: Drawn cup without inner ring	B1536-2	The Japan Bearing Industry Association	International Standardization Division
Industrial-process control valves-Part 2-1: Flow capacity-Sizing equations for fluid flow under installed conditions	B2005-2-1	Japan Valve Manufacturers' Association	International Standardization Division
Industrial-process control valves-Part 2-4: Flow capacity-Inherent flow characteristics and rangeability	B2005-2-4	Japan Valve Manufacturers' Association	International Standardization Division
Industrial-process control valves-Part 7: Control valve data sheet	B2005-7	Japan Valve Manufacturers' Association	International Standardization Division
Test conditions for numerically controlled turning machines and turning centres-Part 5: Accuracy of speeds and interpolations	B6331-5	Japan Machine tool Builders' Association	International Standardization Division
Socket and plug for camera flash synchronization	B7102	Camera & Imaging Products Association	International Standardization Division

Name of standard	JIS code	Association that prepared the draft proposal	Division in charge
Shutter cable release tips and sockets for cameras	B7104	Camera & Imaging Products Association	International Standardization Division
Photographic lens-Front lens barrels up to 127 mm-Dimensions important to the connection of auxiliaries	B7111	Camera & Imaging Products Association	International Standardization Division
Automated measuring systems for flue gas components using non-extractive methods	B7993	Japan Electric Measuring Instruments Manufacturers' Association	International Standardization Division
Centrifugal water chillers	B8621	The Japan Refrigeration and Air Conditioning Industry Association	International Standardization Division
Hydraulic fluid power-Fire-resistant (FR) fluids-Requirements and guidelines for use	B9938	Japan Fluid Power Association	International Standardization Division
Packaging of components for automatic handling-Part 2: Tape packaging of components with unidirectional leads on continuous tapes	C0806-2	Japan Electronics and Information Technology Industries Association	International Electrotechnology Standardization Division
Safety requirements for electrical equipment for measurement, control, and laboratory use-Part 1: General requirements	C1010-1	Japan Electric Measuring Instruments Manufacturers' Association	International Standardization Division
Safety requirements for electrical equipment for measurement, control and laboratory use-Part 31: Safety requirements for hand-held and hand-manipulated probe assemblies for electrical test and measurement	C1010-31	Japan Electric Measuring Instruments Manufacturers' Association	International Standardization Division

Name of standard	JIS code	Association that prepared the draft proposal	Division in charge
Resin based reactive compounds used for electrical insulation-Methods of test	C2105	Japan Electrical Insulating and Advanced Performance Materials Industrial Association	International Electrotechnology Standardization Division
Methods of test for permanent magnet	C2501	The Institute of electrical Engineers of Japan	International Electrotechnology Standardization Division
Materials for permanent magnet	C2502	The Institute of electrical Engineers of Japan	International Electrotechnology Standardization Division
Test methods for electrical steel strip and sheet-Part 3: Methods of measurement of the magnetic properties of electrical steel strip and sheet at medium frequencies	C2550-3	The Japan Electrical Manufacturers' Association	International Electrotechnology Standardization Division
Test methods for electrical steel strip and sheet-Part 4: Methods of test for the determination of surface insulation resistance of electrical strip and sheet	C2550-4	The Japan Electrical Manufacturers' Association	International Electrotechnology Standardization Division
Cold-rolled grain-oriented electrical steel strip and sheet delivered in the fully-processed state	C2553	The Japan Electrical Manufacturers' Association	International Electrotechnology Standardization Division
Aluminium conductors steel reinforced	C3110	The Japanese Electric Wire & Cable Makers' Association	International Electrotechnology Standardization Division

Name of standard	JIS code	Association that prepared the draft proposal	Division in charge
Uninterruptible power systems (UPS)-Part 2: Electromagnetic compatibility (EMC) requirements	C4411-2	The Japan Electrical Manufacturers' Association	International Electrotechnology Standardization Division
Safety requirements for electric energy storage equipment-Part 2: Particular requirements for Separation type power conditioner	C4412-2	The Japan Electrical Manufacturers' Association	International Electrotechnology Standardization Division
Fixed capacitors for use in electronic equipment-Part 1: Generic specification	C5101-1	Japan Electronics and Information Technology Industries Association	International Electrotechnology Standardization Division
Fixed capacitors for use in electronic equipment-Part 14: Sectional specification-Fixed capacitors for electromagnetic interference suppression and connection to the supply mains	C5101-14	Japan Electronics and Information Technology Industries Association	International Electrotechnology Standardization Division
Fixed capacitors for use in electronic equipment-Part 18: Sectional specification-Fixed aluminium electrolytic surface mount capacitors with solid (MnO ₂) and non-solid electrolyte	C5101-18	Japan Electronics and Information Technology Industries Association	International Electrotechnology Standardization Division
Fixed capacitors for use in electronic equipment-Part 4: Sectional specification-Fixed aluminium electrolytic capacitors with solid (MnO ₂) and non-solid electrolyte	C5101-4	Japan Electronics and Information Technology Industries Association	International Electrotechnology Standardization Division
Environmental testing-Part 2-39: Tests-Tests and guidance: Combined temperature or temperature and humidity with low air pressure tests	C60068-2-39	Japanese Standards Association	International Electrotechnology Standardization Division

Name of standard	JIS code	Association that prepared the draft proposal	Division in charge
Environmental testing-Part 2-69: Tests-Test Te/Tc: Solderability testing of electronic components and printed boards by the wetting balance (force measurement) method	C60068-2-69	Japan Electronics and Information Technology Industries Association	International Electrotechnology Standardization Division
Environmental testing-Part 2-75: Tests-Test Eh: Hammer tests	C60068-2-75	Japanese Standards Association	International Electrotechnology Standardization Division
Audio, video and similar electronic apparatus-Safety requirements	C6065	Japan Business Machine and Information System Industries Association	International Electrotechnology Standardization Division
Methods of measurement on receivers for AM and FM sound broadcasting transmissions Part 1: General considerations and methods of measurement, including audio-frequency measurements	C6102-1	Japan Electronics and Information Technology Industries Association	International Electrotechnology Standardization Division
Methods of measurement on receivers for AM and FM sound-broadcasting emissions Part 2: Receivers for AM sound broadcasting emissions	C6102-2	Japan Electronics and Information Technology Industries Association	International Electrotechnology Standardization Division
Methods of measurement on receivers for AM and FM sound broadcasting emissions Part 3: Receivers for FM sound broadcasting emissions	C6102-3	Japan Electronics and Information Technology Industries Association	International Electrotechnology Standardization Division
Safety of transformers, reactors, power supply units and combinations thereof-Part 1: General requirements and tests	C61558-1	Japanese Standards Association	International Electrotechnology Standardization Division

Name of standard	JIS code	Association that prepared the draft proposal	Division in charge
Safety of transformers, reactors, power supply units and combinations thereof-Part 2-20: Particular requirements and tests for small reactors	C61558-2-20	Japanese Standards Association	International Electrotechnology Standardization Division
Test methods of tuneable laser sources	C6191	Optoelectronics Industry and Technology Development Association	International Electrotechnology Standardization Division
Silica glass multimode optical fibers	C6832	Optoelectronics Industry and Technology Development Association	International Electrotechnology Standardization Division
Fiber ribbons	C6838	Optoelectronics Industry and Technology Development Association	International Electrotechnology Standardization Division
Miscellaneous lampholders-Part 1: General requirements and tests	C8121-1	Japan Lighting Manufacturers Association	International Electrotechnology Standardization Division
LED modules for general lighting-Performance requirements	C8155	Japan Lighting Manufacturers Association	International Electrotechnology Standardization Division
Switches for household and similar fixed electrical installations-Part 2-1: Particular requirements-Electronic switches	C8281-2-1	Japan Electrical Wiring System Industries Association	International Electrotechnology Standardization Division
Plugs and socket-outlets for household and similar purposes-Part 1: General requirements	C8282-1	Japan Electrical Wiring System Industries Association	International Electrotechnology Standardization Division

Name of standard	JIS code	Association that prepared the draft proposal	Division in charge
Appliance couplers for household and similar general purposes-Part 1: General requirements	C8283-1	Japanese Standards Association	International Electrotechnology Standardization Division
Electrical accessories-Cable reels for household and similar purposes	C8284	Japan Electrical Wiring System Industries Association	International Electrotechnology Standardization Division
Rigid steel conduits	C8305	The Institute of Electrical Installation Engineers of Japan	International Electrotechnology Standardization Division
Pliable metal conduits	C8309	The Institute of Electrical Installation Engineers of Japan	International Electrotechnology Standardization Division
Pliable plastics conduits	C8411	The Institute of Electrical Installation Engineers of Japan	International Electrotechnology Standardization Division
Fittings for pliable plastics conduits	C8412	The Institute of Electrical Installation Engineers of Japan	International Electrotechnology Standardization Division
Unplasticized polyvinyl chloride (PVC-U) conduits	C8430	The Institute of Electrical Installation Engineers of Japan	International Electrotechnology Standardization Division
Fittings of unplasticized polyvinyl chloride(PVC-U)conduits	C8432	The Institute of Electrical Installation Engineers of Japan	International Electrotechnology Standardization Division

Name of standard	JIS code	Association that prepared the draft proposal	Division in charge
Conduit systems for cable management-Part 21: Particular requirements-Rigid conduit systems	C8461-21	The Institute of Electrical Installation Engineers of Japan	International Electrotechnology Standardization Division
Conduit systems for cable management-Part 22: Particular requirements-Pliable conduit systems	C8461-22	The Institute of Electrical Installation Engineers of Japan	International Electrotechnology Standardization Division
Conduit systems for cable management-Part 23: Particular requirements-Flexible conduit systems	C8461-23	The Institute of Electrical Installation Engineers of Japan	International Electrotechnology Standardization Division
Stationary lead-acid batteries-Part 2-1: Valve regulated types-Methods of test	C8704-2-1	Battery Association of Japan	International Electrotechnology Standardization Division
Stationary lead-acid batteries-Part 2-2 : Valve regulated types-Requirements	C8704-2-2	Battery Association of Japan	International Electrotechnology Standardization Division
Secondary sealed nickel-cadmium cells and batteries for portable applications	C8705	Battery Association of Japan	International Electrotechnology Standardization Division
Secondary sealed nickel-metal hydride cells and batteries for portable applications	C8708	Battery Association of Japan	International Electrotechnology Standardization Division
Household and similar electrical appliances-Safety-Part 2-25: Particular requirements for microwave ovens, including combination microwave ovens	C9335-2-25	The Japan Electrical Manufacturers' Association	International Electrotechnology Standardization Division

Name of standard	JIS code	Association that prepared the draft proposal	Division in charge
Household and similar electrical appliances-Safety-Part 2-90: Particular requirements for commercial microwave ovens	C9335-2-90	The Japan Electrical Manufacturers' Association	International Electrotechnology Standardization Division
Automobile parts-Glossary of devices and parts of electric equipment	D0103	Society of Automotive Engineers of Japan	International Standardization Division
Lead-acid starter batteries	D5301	Battery Association of Japan	International Electrotechnology Standardization Division
Vocabulary of automatic guided vehicle systems	D6801	Japan Industrial Vehicles Association	International Standardization Division
Carbon steel and molybdenum alloy steel plates for boilers and pressure vessels	G3103	The Japan Iron and Steel Federation	International Standardization Division
Manganese-molybdenum and manganese-molybdenum-nickel alloy steel plates for boilers and pressure vessels	G3119	The Japan Iron and Steel Federation	International Standardization Division
Hot-dip zinc-coated steel sheet and strip	G3302	The Japan Iron and Steel Federation	International Standardization Division
Hot-dip zinc-5 % aluminium alloy-coated steel sheet and strip	G3317	The Japan Iron and Steel Federation	International Standardization Division
Hot-dip 55 % aluminium-zinc alloy-coated steel sheet and strip	G3321	The Japan Iron and Steel Federation	International Standardization Division
Hot-dip zinc-aluminium-magnesium alloy-coated steel sheet and strip	G3323	The Japan Iron and Steel Federation	International Standardization Division

Name of standard	JIS code	Association that prepared the draft proposal	Division in charge
Carbon steel pipes for pressure service	G3454	The Japan Iron and Steel Federation	International Standardization Division
Seamless steel tubes for drilling	G3465	The Japan Iron and Steel Federation	International Standardization Division
Heat-resistant steel bars and wire rods	G4311	Stainless Steel Association	International Standardization Division
Heat-resistant steel plate, sheet and strip	G4312	Stainless Steel Association	International Standardization Division
High carbon chromium bearing steel	G4805	The Japan Iron and Steel Federation	International Standardization Division
Wires, rods and cords for flame and arc thermal spraying	H8261	Japan Thermal Spray Society	International Standardization Division
Testing methods for industrial wastewater	K0102	Japan Environmental Management Association for Industry	International Standardization Division
Testing methods for water quality by flow analysis-Part 1: Ammonium nitrogen	K0170-1	Japan Environmental Measurement & Chemical Analysis Association	International Standardization Division
Testing methods for water quality by flow analysis-Part 2: Nitrite nitrogen and nitrate nitrogen	K0170-2	Japan Environmental Measurement & Chemical Analysis Association	International Standardization Division

Name of standard	JIS code	Association that prepared the draft proposal	Division in charge
Testing methods for water quality by flow analysis-Part 3: Total nitrogen	K0170-3	Japan Environmental Measurement & Chemical Analysis Association	International Standardization Division
Testing methods for water quality by flow analysis-Part 4: Orthophosphate and total phosphorus	K0170-4	Japan Environmental Measurement & Chemical Analysis Association	International Standardization Division
Testing methods for water quality by flow analysis-Part 5: Phenol index	K0170-5	Japan Environmental Measurement & Chemical Analysis Association	International Standardization Division
Testing methods for water quality by flow analysis-Part 6: Fluoride	K0170-6	Japan Environmental Measurement & Chemical Analysis Association	International Standardization Division
Testing methods for water quality by flow analysis-Part 7: Chromium (VI)	K0170-7	Japan Environmental Measurement & Chemical Analysis Association	International Standardization Division
Testing methods for water quality by flow analysis-Part 8: Anionic surfactants	K0170-8	Japan Environmental Measurement & Chemical Analysis Association	International Standardization Division
Testing methods for water quality by flow analysis-Part 9: Cyanide compounds	K0170-9	Japan Environmental Measurement & Chemical Analysis Association	International Standardization Division
Testing methods of explosives	K4810	Japan Explosive safety Association	International Standardization Division

Name of standard	JIS code	Association that prepared the draft proposal	Division in charge
Reagents for stability tests of explosives	K4822	Japan Explosive Industry Association	International Standardization Division
Ready mixed paints (Synthetic resin type)	K5516	Japan Paint Manufacturers Association	International Standardization Division
Anticorrosive paints for general use	K5621	Japan Paint Manufacturers Association	International Standardization Division
Lead-free, Chromium-free anticorrosive paints	K5674	Japan Paint Manufacturers Association	International Standardization Division
Textiles-Methods for determination of certain aromatic amines derived from azo colorants-Part 1: Detection of the use of certain azo colorants accessible with and without extracting the fibres	L1940-1	Japan Textile Evaluation Technology Council	International Standardization Division
Textiles-Methods for determination of certain aromatic amines derived from azo colorants-Part 3: Detection of the use of certain azo colorants, which may release 4-aminoazobenzene	L1940-3	Japan Textile Evaluation Technology Council	International Standardization Division
Iron ores-Sampling and sample preparation procedures	M8702	The Japan Iron and Steel Federation	International Standardization Division
Conformity assessment-Conformity assessment for Japanese Industrial Standards-Guidance on a third-party certification system for Ready-mixed concrete products	Q1011	Japanese Standards Association	International Standardization Division

Name of standard	JIS code	Association that prepared the draft proposal	Division in charge
Conformity assessment-Conformity assessment for Japanese Industrial Standards-Guidance on a third-party certification system for precast concrete products	Q1012	Japanese Standards Association	International Standardization Division
Information technology-Security techniques-Information security management systems-Overview and vocabulary	Q27000	Japanese Standards Association	International Standardization Division
Testing method for transmittance, reflectance and emissivity of flat glass and calculation of total solar energy transmittance of glazing	R3106	Flat Glass Manufacturers Association of Japan	International Standardization Division
Calculation of thermal transmittance of glazing	R3107	Flat Glass Manufacturers Association of Japan	International Standardization Division
Chemical analysis method of cement by X-ray fluorescence	R5204	Japan Cement Association	International Standardization Division
Portland cement	R5210	Japan Cement Association	International Standardization Division
Portland blast-furnace slag cement	R5211	Japan Cement Association	International Standardization Division
Portland pozzolan cement	R5212	Japan Cement Association	International Standardization Division
Portland fly-ash cement	R5213	Japan Cement Association	International Standardization Division

Name of standard	JIS code	Association that prepared the draft proposal	Division in charge
Ecocement	R5214	Japan Cement Association	International Standardization Division
Hospital grade outlet-sockets and plugs	T1021	The Institute of Electrical Installation Engineers of Japan	International Electrotechnology Standardization Division
IT asset management-Part 1: IT asset management systems-Requirements	X0164-1	Information Processing Society of Japan	International Electrotechnology Standardization Division
Technical requirements for TAA to certify UTC-traceability	X5094	National Institute of Information and Communications Technology	International Electrotechnology Standardization Division
Data migration method for optical disks for long-term data storage	X6255	Optoelectronics Industry and Technology Development Association	International Electrotechnology Standardization Division
Information technology-Digitally recorded media for information interchange and storage-Test method for the estimation of lifetime of optical disks for long-term data storage	X6256	Optoelectronics Industry and Technology Development Association	International Electrotechnology Standardization Division
Volatile corrosion inhibitor for iron and steel	Z1519	Japan Association of Corrosion Control	International Standardization Division
Metallic Materials - Uniaxial creep testing in tension - Method of testing	Z2271	The Japan Iron and Steel Federation	International Standardization Division

Name of standard	JIS code	Association that prepared the draft proposal	Division in charge
Glossary of terms used in dependability	Z8115	Japanese Standards Association	International Electrotechnology Standardization Division

(Total standards revised:120)

End of the document