

Appendix 1

List of Newly Established and Revised JIS Publicly Notified on July 22, 2024

<Division in charge and telephone number >

International Standardization Division (e-mail: bzl-s-kijun-ISO@meti.go.jp direct line: 03-3501-9283)

International Electrotechnology Standardization Division (e-mail: bzl-s-iec@meti.go.jp direct line: 03-3501-9287)

1. Newly established standards

(Japanese Industrial Standards Committee)

Name of standard	JIS code	Association that prepared the draft proposal	Division in charge
Testing methods for industrial water and industrial wastewater-Part 4: Organic substances	K0102-4	Japan Environmental Management Association For Industry	International Standardization Division

(Submitted by Accredited SDO-The Japan Iron And Steel Federation)

Name of standard	JIS code	Association that prepared the draft proposal	Division in charge
Iron ores-Determination of silicon-Part 1: Gravimetric method as silicon dioxide	M8214-1	The Japan Iron And Steel Federation	International Standardization Division
Iron ores-Determination of silicon-Part 2: Molybdosilicate blue spectrophotometric method	M8214-2	The Japan Iron And Steel Federation	International Standardization Division
Iron ores-Determination of aluminium-Part 1: Disodium dihydrogen ethylenediamine tetraacetic acid back titration by zinc after iron separation	M8220-1	The Japan Iron And Steel Federation	International Standardization Division
Iron ores-Determination of aluminium-Part 2: Flame atomic absorption spectrometric method	M8220-2	The Japan Iron And Steel Federation	International Standardization Division

(Total standards newly established: 5)

2. Revised standards

(Japanese Industrial Standards Committee)

Name of standard	JIS code	Association that prepared the draft proposal	Division in charge
Guidelines for the selection of roller chain drives	B1810	Japan Chain Association	International Standardization Division
Laminated thermosetting tubes	K6914	The Japan Plastics Industry Federation	International Standardization Division

(Submitted by Accredited SDO-Japanese Standards Association)

Name of standard	JIS code	Association that prepared the draft proposal	Division in charge
Optical amplifiers-Test methods-Part 1-0: Power and gain parameters	C6122-1-0	Japanese Standards Association	International Electrotechnology Standardization Division

Name of standard	JIS code	Association that prepared the draft proposal	Division in charge
Optical amplifiers-Test methods-Part 1-1: Power and gain parameters-Optical spectrum analyzer method	C6122-1-1	Japanese Standards Association	International Electrotechnology Standardization Division
Test methods of fiber optic power meters	C6184	Japanese Standards Association	International Electrotechnology Standardization Division
Calibration of fiber optic chromatic dispersion test sets	C6829	Japanese Standards Association	International Electrotechnology Standardization Division
Fiber optic interconnecting devices and passive components-Basic test and measurement procedures-Part 1: General and guidance	C61300-1	Japanese Standards Association	International Electrotechnology Standardization Division
Fiber optic interconnecting devices and passive components-Basic test and measurement procedures-Part 2-5: Tests-Strength of optical fiber to device interface-Torsion	C61300-2-5	Japanese Standards Association	International Electrotechnology Standardization Division

(Submitted by Accredited SDO-The Japan Iron And Steel Federation)

Name of standard	JIS code	Association that prepared the draft proposal	Division in charge
Iron ores-Determination of acid-soluble iron(II)-Potassium dichromate titrimetric method	M8213	The Japan Iron And Steel Federation	International Standardization Division
Iron ores-Determination of phosphorus-Molybdophosphate blue spectrophotometric method	M8216	The Japan Iron And Steel Federation	International Standardization Division
Iron ores - Determination of the mass and quality characteristic of a lot	M8704	The Japan Iron And Steel Federation	International Standardization Division
Iron ore pellets - Determination of free-swelling index	M8715	The Japan Iron And Steel Federation	International Standardization Division

(Total standards revised: 12)

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