

Appendix 1

List of Newly Established and Revised JIS Publicly Notified on May 20, 2026

<Division in charge and telephone number>

International Standardization Division (e-mail: [bzl-s-kijun-ISO@meti.go.jp](mailto:bzl-s-kijun-ISO@meti.go.jp) Tel:03-3501-1511 ext.3423~3427)

International Electrotechnology Standardization Division (e-mail: [bzl-s-iec@meti.go.jp](mailto:bzl-s-iec@meti.go.jp) Tel: 03- 3501-1511 ext. 3428~3429)

1. Newly established standards

(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 and steel - Determination of tungsten - Part 1: Tungsten(VI) oxide gravimetric method after cinchonine complex precipitation separation	G1220-1	The Japan Iron And Steel Federation	International Standardization Division
Iron and steel - Determination of tungsten - Part 2: Thiocyanate spectrophotometric methods	G1220-2	The Japan Iron And Steel Federation	International Standardization Division

(Total standards newly established: 2)

2. Revised standards

(Japanese Industrial Standards Committee)

Name of standard	JIS code	Association that prepared the draft proposal	Division in charge
Heat-resistant steel bars and wire rods	G4311	Japan Stainless Steel Association	International Standardization Division

(Submitted by Accredited SDO-Japanese Standards Association)

Name of standard	JIS code	Association that prepared the draft proposal	Division in charge
Milling cutter-Vocabulary	B0172	Japanese Standards Association	International Standardization Division
Fiber optic passive power control devices-Part 1: Generic specification	C5920-1	Japanese Standards Association	International Electrotechnology Standardization Division
Fiber optic connector interfaces-Part 13: Type FC-PC connector family (F01 Type)	C5964-13	Japanese Standards Association	International Electrotechnology Standardization Division
Test methods of tuneable laser sources	C6191	Japanese Standards Association	International Electrotechnology Standardization Division
Fiber optic interconnecting devices and passive components-Basic test and measurement procedures-Part 2-44: Tests-Flexing of the strain relief of fiber optic devices and components	C61300-2-44	Japanese Standards Association	International Electrotechnology Standardization Division

Name of standard	JIS code	Association that prepared the draft proposal	Division in charge
Reference materials-Contents of certificates, labels and accompanying documentation	Q0031	Japanese Standards Association	International Standardization Division
Reference materials-Requirements and recommendations for use	Q0033	Japanese Standards Association	International Standardization Division
Bar code symbol-CODE39-Basic specifications	X0503	Japanese Standards Association	International Electrotechnology Standardization Division
Information technology-Automatic identification and data capture techniques-QR Code bar code symbology specification	X0510	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
Hot rolled steel sheet piles	A5528	The Japan Iron And Steel Federation	International Standardization Division
Iron and steel - Determination of titanium - Spectrophotometric methods	G1223	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
Carbon steel pipes for ordinary piping	G3452	The Japan Iron And Steel Federation	International Standardization Division
Carbon steel pipes for pressure service	G3454	The Japan Iron And Steel Federation	International Standardization Division
Carbon steels for machine structural use	G4051	The Japan Iron And Steel Federation	International Standardization Division
Structural steels with specified hardenability bands	G4052	The Japan Iron And Steel Federation	International Standardization Division
Low-alloyed steels for machine structural use	G4053	The Japan Iron And Steel Federation	International Standardization Division
High strength chromium-molybdenum and chromium-molybdenum-vanadium alloy steel plates for pressure vessels under high-temperature service	G4110	The Japan Iron And Steel Federation	International Standardization Division
Cold-rolled steel strip for springs	G4802	The Japan Iron And Steel Federation	International Standardization Division

(Total standards revised: 20)

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