

Appendix 1

List of Newly Established and Revised JIS Publicly Notified on June 22, 2020

<Division in charge and telephone number>

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

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

1. Newly established standards

Name of standard	JIS code	Association that prepared the draft proposal	Division in charge
Humidity control outdoor air processing machines by heat pump desiccant system	B8638	Japanese Standards Association	International Standardization Division
Advanced automatic collision notification-Emergency/automatic collision notification (D-Call Net)- Production and evaluation methods of injury risk curve	D0889	Society Of Automotive Engineers Of Japan, Inc.	International Standardization Division
Automated concentration monitoring instruments of dust in flue gas-Part 1: Light scattering method	B7997-1	Japanese Standards Association	International Standardization Division
Automated concentration monitoring instruments of dust in flue gas-Part 2: Light transmission method	B7997-2	Japanese Standards Association	International Standardization Division
Automated concentration monitoring instruments of dust in flue gas-Part 3: Toriboelectric measuring method	B7997-3	Japanese Standards Association	International Standardization Division
Application and installation of safety devices excluding stand-alone bursting disc safety devices	B8228	Japan Valve Manufacturers' Association	International Standardization Division

Name of standard	JIS code	Association that prepared the draft proposal	Division in charge
Fine bubble technology-Test method of performance using ozone fine bubble water generating system-Part 1: Methylene blue decolourization method	B8751-1	Fine Bubble Industries Association	International Standardization Division
Optical amplifiers-Test methods-Part 1-0: Power and gain parameters	C6122-1-0	Optoelectronics Industry And Technology Development Association	International Electrotechnology Standardization Division
Leather-Physical and mechanical tests-Part 11:Determination of water repellency of garment leather	K6557-11	Japan Leather and Leather Goods Industries Association	International Standardization Division
Leather-Physical and mechanical tests-Part12:Determination of water vapour permeability	K6557-12	Japan Leather and Leather Goods Industries Association	International Standardization Division
Leather-Tests for colour fastness-Colour fastness to perspiration	K6560	Japan Leather and Leather Goods Industries Association	International Standardization Division
Iron ores-Determination of specific surface area-Test method using air-permeability apparatus (Blaine)	M8721	The Japan Iron And Steel Federation	International Standardization Division
Assistive products for walking-Walking sticks with three or more legs	T9267	Japan Assistive Products Association	International Standardization Division

(Total standards newly established:13)

2. Revised standards

Name of standard	JIS code	Association that prepared the draft proposal	Division in charge
Systems and software engineering-Content of life-cycle information items (documentation)	X0171	Information Processing Society of Japan	International Electrotechnology Standardization Division

Name of standard	JIS code	Association that prepared the draft proposal	Division in charge
Performance evaluation test method of automated concentration monitoring instrument of dust in flue gas	B7996	Japanese Standards Association	International Standardization Division
Fiber optic WDM devices-Part 5: Non-connectorized single-mode fiber optic middle-scale 1xN DWDM devices	C5925-5	Optoelectronics Industry And Technology Development Association	International Electrotechnology Standardization Division
Optical amplifiers-Test methods-Part 1-3: Power and gain parameters-Optical power meter method	C6122-1-3	Optoelectronics Industry And Technology Development Association	International Electrotechnology Standardization Division
Steels-Micrographic determination of the apparent grain size	G0551	The Japan Iron And Steel Federation	International Standardization Division
Microscopic testing method for the non-metallic inclusions in steel	G0555	The Japan Iron And Steel Federation	International Standardization Division
Method of elevated temperature tensile test for steels and heat-resisting alloys	G0567	The Japan Iron And Steel Federation	International Standardization Division
Dimensions, shape, mass and permissible variations of hot rolled flat steel	G3194	The Japan Iron And Steel Federation	International Standardization Division
Methods for determination of ammonia in flue gas	K0099	Japan Environmental Measurement And Chemical Analysis Association	International Standardization Division
Testing methods for rubber- or plastics-coated fabrics-Part 3: Determination of physical properties (Application)	K6404-3	The Japan Rubber Manufacturers Association	International Standardization Division

(Total standards revised: 10)

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