

Appendix 1

List of Newly Established and Revised JIS Publicly Notified on September 20, 2018

<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
Optical fiber cables-Part 1-21: Basic optical fiber cable test procedures-Mechanical test methods	C6870-1-21	Optoelectronics Industry and Technology Development Association	International Electrotechnology Standardization Division
Surface chemical analysis- Secondary ion mass spectrometry-Linearity of intensity scale in single ion counting time-flight mass analysers	K0155	Technical Committee 201 on Surface Chemical Analysis of the International Organization for Standardization	International Standardization Division
Light conveyor belts-Tolerances on widths and lengths of cut light conveyor belts	K6378-6	Japan Machinery Belt Association	International Standardization Division

(Total standards newly established:3)

2. Revised standards

Name of standard	JIS code	Association that prepared the draft proposal	Division in charge
Electric power assisted bicycles	D9115	Japan Bicycle Promotion Institute	International Standardization Division

Name of standard	JIS code	Association that prepared the draft proposal	Division in charge
Earth-moving machinery-Operator's field of view-Test method and performance criteria	A8311	Japan Construction Machinery and Construction Association	International Standardization Division
Tolerances for fasteners-Washers for bolts, screws and nuts-Product grades A, C and F	B1022	The Japan Research Institute for Screw Threads and Fasteners	International Standardization Division
Belt drives-V-belts and V-ribbed belts, and corresponding grooved pulleys-Vocabulary	B1860	Japan Machinery Belt Association	International Standardization Division
Pneumatic fluid power-Speed control valves	B8376	Japan Fluid Power Association	International Standardization Division
F16 Type connectors for optical fiber cables (Type SC-SR connector)(Amendment 1)	C5985	Optoelectronics Industry and Technology Development Association	International Electrotechnology Standardization Division
F17 Type connectors for optical fiber cables (Type MU-SR connector)(Amendment 1)	C5986	Optoelectronics Industry and Technology Development Association	International Electrotechnology Standardization Division
Optical amplifiers-Performance specification template-Part 1: Single channel optical amplifiers	C6123-1	Optoelectronics Industry and Technology Development Association	International Electrotechnology Standardization Division
Fiber optic communication subsystem test procedures-Part 2-1: Receiver sensitivity and overload measurement	C61280-2-1	Optoelectronics Industry and Technology Development Association	International Electrotechnology Standardization Division

Name of standard	JIS code	Association that prepared the draft proposal	Division in charge
Optical fiber cable test procedures	C6851	Optoelectronics Industry and Technology Development Association	International Electrotechnology Standardization Division
Measurement method for Young's modulus of thermal barrier coatings by four-point bending	H8454	Osaka Science & Technology Center	International Standardization Division
Petroleum products- Determination of distillation characteristics	K2254	Petroleum Association of Japan	International Standardization Division
Heavy-duty anticorrosive paints for metal structures	K5551	Japan Paint Manufacturers Association	International Standardization Division
Long durable paints for steel structures	K5659	Japan Paint Manufacturers Association	International Standardization Division
Recycled plastics stakes	K6932	Japan Surveying Instruments Manufacturers' Association	International Standardization Division
Rigid cellular plastics- Determination of water vapour transmission properties	K7225	The Japan Plastics Industry Federation	International Standardization Division
Bonded abrasive products- Testing methods	R6240	Japan Grinding Wheel Association	International Standardization Division
Bonded abrasive products- Maximum operating speed of grinding wheels	R6241	Japan Grinding Wheel Association	International Standardization Division

Name of standard	JIS code	Association that prepared the draft proposal	Division in charge
Bonded abrasive products-Static testing and inspection methods for unbalances of grinding and cutting-off wheels	R6243	Japan Grinding Wheel Association	International Standardization Division

(Total standards revised:19)

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