

## Appendix 1

### List of Newly Established and Revised JIS Publicly Notified on October 21, 2024

< 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

(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 5: Microorganisms and biological effect	K0102-5	Japan Environmental Management Association For Industry	International Standardization Division
Surface chemical analysis-Scanning probe microscopy-Procedure for the determination of elastic moduli for compliant materials using atomic force microscope and the two-point JKR method	K0183	Japan National Committee for Standardization of Surface Chemical Analysis	International Standardization Division
Packaging-Temperature controlled transport packages for parcel shipping-Test method of cold retaining function	Z0241	Japan Packaging Institute	International Standardization Division

(Total standards newly established: 3)

#### 2. Revised standards

(Japanese Industrial Standards Committee)

Name of standard	JIS code	Association that prepared the draft proposal	Division in charge
Robotics-Vocabulary	B0134	Japan Robot Association	International Standardization Division
Divers' watches-Classification and performance	B7023	Japan Clock & Watch Association	International Standardization Division
Optics and photonics-Test method for refractive index of optical glasses-Part 2: V-block refractometer method	B7071-2	Japan Optical Glass Manufacturers' Association	International Standardization Division
Ophthalmic optics-Spectacle frames-Measuring system and vocabulary	B7281	Fukui Optical Industrial Association	International Standardization Division
Plastics-Fire tests-Standard ignition sources	K7342	The Japan Plastics Industry Federation	International Standardization Division

(Total standards revised: 5)

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