

Appendix 1

List of Newly Established and Revised JIS Publicly Notified on August 22, 2022

<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

(Accredited SDO- Japanese Standards Association)

Name of standard	JIS code	Association that prepared the draft proposal	Division in charge
EPUB accessibility-Conformance and discoverability requirements for EPUB publications	X23761	Japanese Standards Association	International Electrotechnology Standardization Division
Surface mounting technology-Part 3: Standard method for the specification of components for through-hole reflow (THR) soldering	C61760-3	Japanese Standards Association	International Electrotechnology Standardization Division
Dependability reviews during the life cycle	C62960	Japanese Standards Association	International Electrotechnology Standardization Division
Performance improvement of management systems-Guidelines for quality management education and training	Q9029	Japanese Standards Association	International Standardization Division
Systems and software engineering-Taxonomy of systems of systems	X21841	Japanese Standards Association	International Electrotechnology Standardization Division
Information technology-Cloud computing-Part 1: Vocabulary	X22123-1	Japanese Standards Association	International Electrotechnology Standardization Division
Systems and software engineering-Capabilities of review tools	X23396	Japanese Standards Association	International Electrotechnology Standardization Division
Information technology-Process assessment-Requirements for process reference, process assessment and maturity models	X33004	Japanese Standards Association	International Electrotechnology Standardization Division

(Total standards newly established:8)

2. Revised standards

Name of standard	JIS code	Association that prepared the draft proposal	Division in charge
Sanitary wares	A5207	Japan Sanitary Equipment Industry Association	International Electrotechnology Standardization Division

Name of standard	JIS code	Association that prepared the draft proposal	Division in charge
Compressed air-Contaminant measurement-Part 2: Oil aerosol content	B8392-2	Japan Fluid Power Association	International Electrotechnology Standardization Division
High-voltage cross-linked polyethylene insulated cables	C3606	The Japanese Electric Wire & Cable Makers' Association	International Electrotechnology Standardization Division
Audio/video, information and communication technology equipment-Part 1: Safety requirements	C62368-1	Japan Business Machine and Information System Industries Association	International Electrotechnology Standardization Division
Routing equipments and switching equipments-Method for measuring the energy efficiency	C6960	Communication and Information Network Association of Japan	International Electrotechnology Standardization Division
Cable trunking systems and cable ducting systems for electrical installations-Part 1: General requirements	C8471-1	The Institute of Electrical Installation Engineering of Japan	International Standardization Division
Cable trunking systems and cable ducting systems for electrical installations-Part 2-1: Particular requirements- Cable trunking systems and cable ducting systems intended for mounting on walls and ceilings	C8471-2-1	The Institute of Electrical Installation Engineering of Japan	International Standardization Division
Primary batteries-Physical and electrical specifications	C8515	Battery Association of Japan	International Standardization Division
Copper and copper alloys- Determination of copper content	H1051	Japan Copper and Brass Association	International Standardization Division
Methods for assessing the appearance of seam pucker on textiles	L1905	Japan Textile Evaluation Technology Council	International Standardization Division
Testing methods for soil resistance and soil release of textiles	L1919	Japan Textile Evaluation Technology Council	International Electrotechnology Standardization Division
Glossary of terms relating to textile glass	R3410	Glass Fiber Association	International Electrotechnology Standardization Division
Electronic document management-Vocabulary	Z6015	Japan Image and Information Management Association	International Standardization Division

Name of standard	JIS code	Association that prepared the draft proposal	Division in charge
Recommendation for roads lighting	Z9111	The Illuminating Engineering Institute of Japan	International Electrotechnology Standardization Division
Recommendation for tunnels lighting	Z9116	The Illuminating Engineering Institute of Japan	International Electrotechnology Standardization Division

Accredited SDO-Japanese Standards Association)

Name of standard	JIS code	Association that prepared the draft proposal	Division in charge
Primary batteries-General	C8500	Japanese Standards Association	International Electrotechnology Standardization Division
Classification of environmental conditions-Part 3-0: Classification of groups of environmental parameters and their severities-Introduction	C60721-3-0	Japanese Standards Association	International Electrotechnology Standardization Division
Classification of environmental conditions-Part 3-1: Classification of groups of environmental parameters and their severities-Storage	C60721-3-1	Japanese Standards Association	International Electrotechnology Standardization Division
Electrical equipment for measurement, control and laboratory use-EMC requirements-Part 1: General requirements	C61326-1	Japanese Standards Association	International Electrotechnology Standardization Division
Electrical equipment for measurement, control and laboratory use-EMC requirements-Part 2-1: Particular requirements-Test configurations, operational conditions and performance criteria for sensitive test and measurement equipment for EMC unprotected applications	C61326-2-1	Japanese Standards Association	International Electrotechnology Standardization Division
High frequency inductive components-Electrical characteristics and measuring methods-Part 1:Nanohenry range chip inductor	C62024-1	Japanese Standards Association	International Electrotechnology Standardization Division
High frequency inductive components-Electrical characteristics and measuring methods-Part 2: Rated current of inductors for DC to DC converters	C62024-2	Japanese Standards Association	International Electrotechnology Standardization Division
Risk management-Risk assessment techniques	Q31010	Japanese Standards Association	International Electrotechnology Standardization Division
Information technology-Document Schema Definition Languages (DSDL)-Part 7: Character Repertoire Description Language (CREPDL)	X4177-7	Japanese Standards Association	International Electrotechnology Standardization Division

Data migration method for optical disks for long-term data storage	X6255	Japanese Standards Association	International Electrotechnology Standardization Division
--	-------	--------------------------------	--

(Total standards revised:25)

End of the document