

Entrusted Items Concerning Preparation of Draft Proposals for JIS

Newly Established

Divisional Council	T i t l e	Assigned Organization	Contact
Iron and Steel	Method for chemical analysis of ferrosilicon-part 1:Methods for determination of silicon	Japan Ferroalloy Association	A
Iron and Steel	Method for chemical analysis of ferrosilicon-part 2:Methods for determination of carbon	Japan Ferroalloy Association	A
Iron and Steel	Method for chemical analysis of ferrosilicon-part 3:Methods for determination of phosphorus	Japan Ferroalloy Association	A
Iron and Steel	Method for chemical analysis of ferrosilicon-part 4:Methods for determination of sulfur	Japan Ferroalloy Association	A
Iron and Steel	Method for chemical analysis of ferrosilicon-part 5:Methods for determination of aluminium	Japan Ferroalloy Association	A
Iron and Steel	Method for chemical analysis of ferrosilicon-part 6:Methods for determination of titanium	Japan Ferroalloy Association	A
Iron and Steel	Method for chemical analysis of silicomanganese-part 1:Methods for determination of manganese	Japan Ferroalloy Association	A
Iron and Steel	Method for chemical analysis of silicomanganese-part 2:Methods for determination of siliconcarbon	Japan Ferroalloy Association	A
Iron and Steel	Method for chemical analysis of silicomanganese-part 3:Methods for determination of carbon	Japan Ferroalloy Association	A
Iron and Steel	Method for chemical analysis of silicomanganese-part 4:Methods for determination of phosphorus	Japan Ferroalloy Association	A
Iron and Steel	Method for chemical analysis of silicomanganese-part 5:Methods for determination of sulfur,	Japan Ferroalloy Association	A
Iron and Steel	Method for chemical analysis of silicomanganese-part 6:Methods for determination of boron	Japan Ferroalloy Association	A
Chemical Products	Light conveyor belts - Determination of the relaxed elastic modulus	Japan Belting Manufacturers' Association	A
Testing and Measurement Technology	Designation of microscope objectives - Part 1: Flatness of field/Plan	Japan Microscope Manufacturers' Association	A
Industrial Machinery	Pneumatic fluid power – Assessment of component reliability by testing –Part 4:Pressure regulators	Japan Fluid Power Association	A

Industrial Machinery	Monitoring the level of particulate contamination of the fluid - Part 1 : General principles	Japan Fluid Power Association	A
Industrial Machinery	Cleanrooms and associated controlled environments - Part 7: Separative devices(clean air hoods, gloveboxes, isolators and mini-evironments)	Japan Air Cleaning Association	A
Logistics and Distribution of Goods	Cranes – Vocabulary – Part3: Tower cranes	Japan Crane Association	A
Logistics and Distribution of Goods	Cranes – Vocabulary – Part5: Overhead traveling cranes and portal bridge cranes	Japan Crane Association	A
Basic Engineering	Surface chemical analysis – X-ray photoelectron spectroscopy – Description of selected instrumental performance parameters	Japanese Standards Association	A
Basic Engineering	Surface chemical analysis – Auger electron spectroscopy – Description of selected instrumental performance parameters	Japanese Standards Association	A
Basic Engineering	Microbeam analysis - Electron probe microanalysis - Guidelines for qualitative point analysis by wavelength dispersive X-ray spectrometry	Japanese Standards Association	A
Basic Engineering	Surface chemical analysis - Secondary-ion mass spectrometry - Method for depth profiling of boron in silicon	Japanese Standards Association	A
Basic Engineering	Surface chemical analysis-Secondary-ion mass spectrometry- Determination of relative sensitivity factors from ion-implanted reference	Japanese Standards Association	A
Road Vehicles	Automotive parts - Degrees of protection (IP Code) Protection of electrical equipment against foreign objects, water and access	Society of Automotive Engineers of JAPAN, INC.	A
Medical Equipment	Dental ceramics	JAPAN DENTAL MATERIALS MANUFACTURES ASSOCIATION	B
Medical Equipment	Ophthalmic optics - Uncut finished spectacle lenses - Minimum requirements for spectacle lens surfaces claimed to be abrasion-resistant	Japan Medical - Optical Equipment Industrial Association	B
Medical Equipment	Medical electrical equipment - Part2-54: Particular requirements for basic safety and essential performance of X-ray equipment for radiography and radioscopy	Japan Industries Association of Radiological Systems	B
Medical Equipment	Electrical equipment for measurement, control and laboratory use – EMC Requirements – Part 2-6: Particular requirements – In vitro diagnostic (IVD) medical equipment	JAPAN ANALYTICAL INSTRUMENTS MANUFACTURERS' ASSOCIATION	B
Assistive Technology	Ergonomics of human-system interaction – Guidance on software accessibility	Japan Ergonomics Society	B

Electrial Technology	Efficiency classes of single-speed, three-phase, cage-induction motors (IE Code)	The Japan Electrical Manufacturers' Association	B
Electrial Technology	Standard methods for determining losses and efficiency form tests of induction motors	The Japan Electrical Manufacturers' Association	B
Electrial Technology	Self-ballasted LED-lamps for generallighting service - Safety specifications	JAPAN ELECTRIC LAMP MANUFACTURERS ASSOCIATION	B
Electrial Technology	Electrostatics - Part 3-2 : Methods for simulation of electrostatic effects - Machine model (MM)	Reliability Center for Electronic Components of Japan	B
Electrial Technology	Winding wires - Test methods - Part 1:General	The Japan Electric Wire & Cable Makers' Association	B
Electrial Technology	Winding wires - Test methods - Part 2:Determination of dimensions	The Japan Electric Wire & Cable Makers' Association	B
Electrial Technology	Winding wires - Test methods - Part 3:Mechanical properties	The Japan Electric Wire & Cable Makers' Association	B
Electrial Technology	Winding wires - Test methods - Part 4:Chemical properties	The Japan Electric Wire & Cable Makers' Association	B
Electrial Technology	Winding wires-Test methods - Part 5:Electrical properties	The Japan Electric Wire & Cable Makers' Association	B
Electrial Technology	Winding wires - Test methods - Part 6:Thermal properties	The Japan Electric Wire & Cable Makers' Association	B
Electrial Technology	General construction and test methods of power, control and instrumentation cables for shipboard and offshore applications	The Japan Electric Wire & Cable Makers' Association	B
Electrial Technology	Low-voltage swichgear and controlgear - Part 4-2: Contactors and motor-starters -AC semiconductor motor controllers and starters	The Japan Electrical Manufacturers' Association	B
Electrial Technology	Low-voltage swichgear and controlgear - Part 4-3: Contactors and motor-starters -AC semiconductor controllers and contactors for non-motor loads	The Japan Electrical Manufacturers' Association	B
Electrial Technology	Arc welding equipment - Part 5: Wire feeders	The Japan Welding Engineering Society	B
Electronics	Fiber optic interconnecting devices and passive components - Basic test and measurement procedures - Part 2-2: Mating durability	Optoelectronic Industry and Technology Development Association	C
Electronics	Fiber optic interconnecting devices and passive components - Basic test and measurement procedures - Part 2-46: Tests - Damp heat, cyclic	Optoelectronic Industry and Technology Development Association	C
Electronics	Fiber optic interconnecting devices and passive components - Basic test and measurement procedures - Part 2-47: Tests - Thermal shocks	Optoelectronic Industry and Technology Development Association	C

Electronics	Fiber optic interconnecting devices and passive components - Basic test and measurement procedures - Part 3-4: Attenuation	Optoelectronic Industry and Technology Development Association	C
Electronics	Fiber optic interconnecting devices and passive components - Basic test and measurement procedures - Part 3-26: Examinations and measurements - Measurement of the angular misalignment between fibre and ferrule axes	Optoelectronic Industry and Technology Development Association	C
Electronics	Optical amplifiers - Test methods - Part 1-1: Power and gain parameters - Optical spectrum analyzer method	Optoelectronic Industry and Technology Development Association	C
Electronics	Optical amplifiers - Test methods - Part 1-2: Power and gain parameters - Electrical spectrum analyzer method	Optoelectronic Industry and Technology Development Association	C
Electronics	Optical amplifiers - Test methods - Part 1-3: Power and gain parameters - Optical power meter method	Optoelectronic Industry and Technology Development Association	C
Management system	Risk management — Principles and guidelines	Japanese Standards Association	G
Management system	Risk management — Vocabulary	Japanese Standards Association	G