

Appendix 1

List of Newly Established and Revised JIS Publicly Notified on October 22, 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 |
|--|----------|---|--|
| Determination of thermal diffusivity for heat dissipation graphite sheet by a laser spot periodic heating radiation thermometry method | R7240 | Japanese Standards Association | International Standardization Division |
| Cartridges, type A, for indexable inserts-Part 1: General survey, correlation and determination of dimensions | B4127-1 | Japan Cutting & Wear-resistant Tool Association | International Standardization Division |
| Cartridges, type A, for indexable inserts-Part 10: Style U | B4127-10 | Japan Cutting & Wear-resistant Tool Association | International Standardization Division |
| Cartridges, type A, for indexable inserts-Part 11: Style W | B4127-11 | Japan Cutting & Wear-resistant Tool Association | International Standardization Division |
| Cartridges, type A, for indexable inserts-Part 12: Style Y | B4127-12 | Japan Cutting & Wear-resistant Tool Association | International Standardization Division |
| Cartridges, type A, for indexable inserts-Part 2: Style F | B4127-2 | Japan Cutting & Wear-resistant Tool Association | International Standardization Division |
| Cartridges, type A, for indexable inserts-Part 3: Style G | B4127-3 | Japan Cutting & Wear-resistant Tool Association | International Standardization Division |

| Name of standard | JIS code | Association that prepared the draft proposal | Division in charge |
|--|----------|---|--|
| Cartridges, type A, for indexable inserts-Part 4: Style J | B4127-4 | Japan Cutting & Wear-resistant Tool Association | International Standardization Division |
| Cartridges, type A, for indexable inserts-Part 5: Style K | B4127-5 | Japan Cutting & Wear-resistant Tool Association | International Standardization Division |
| Cartridges, type A, for indexable inserts-Part 6: Style L | B4127-6 | Japan Cutting & Wear-resistant Tool Association | International Standardization Division |
| Cartridges, type A, for indexable inserts-Part 7: Style R | B4127-7 | Japan Cutting & Wear-resistant Tool Association | International Standardization Division |
| Cartridges, type A, for indexable inserts-Part 8: Style S | B4127-8 | Japan Cutting & Wear-resistant Tool Association | International Standardization Division |
| Cartridges, type A, for indexable inserts-Part 9: Style T | B4127-9 | Japan Cutting & Wear-resistant Tool Association | International Standardization Division |
| Test codes for machine tools-Part 10: Determination of the measuring performance of probing systems of numerically controlled machine tools | B6190-10 | Japan Machine Tool Builders' Association | International Standardization Division |
| Iron ores-Determination of calcium-Part 1: Potassium permanganate titrimetric determination after separation of co-existed elements and precipitated calcium oxalate | M8221-1 | The Japan Iron and Steel Federation | International Standardization Division |

| Name of standard | JIS code | Association that prepared the draft proposal | Division in charge |
|---|----------|--|--|
| Iron ores-Determination of calcium-Part 2: Disodium dihydrogen ethylenediamine tetraacetate titrimetric determination after separation of co-existed elements | M8221-2 | The Japan Iron and Steel Federation | International Standardization Division |
| Iron ores-Determination of calcium-Part 3: Flame atomic absorption spectrometric method | M8221-3 | The Japan Iron and Steel Federation | International Standardization Division |
| Iron ores-Determination of magnesium-Part 1: Disodium dihydrogen ethylenediamine tetraacetate titrimetric determination after separation of co-existed elements | M8222-1 | The Japan Iron and Steel Federation | International Standardization Division |
| Iron ores-Determination of magnesium-Part 2: Flame atomic absorption spectrometric method | M8222-2 | The Japan Iron and Steel Federation | International Standardization Division |
| Pulps-Determination of water retention value | P8228 | Japan Technical Association of the Pulp and Paper Industry | International Standardization Division |
| Information technology-User interfaces-Voice commands-Part 1: Framework and general guidance | X9305-1 | Japan Business Machine and Information System Industries Association | International Electrotechnology Standardization Division |

(Total standards newly established:21)

2. Revised standards

| Name of standard | JIS code | Association that prepared the draft proposal | Division in charge |
|---|----------|--|--|
| Guidelines for older persons and persons with disabilities- Information and communications equipment, software and services- Part 4: Telecommunications equipment | X8341-4 | Info-communication Access Council | International Electrotechnology Standardization Division |
| General rules for inspection of valves(Amendment 1) | B2003 | Japan Valve Manufacturers' Association | International Standardization Division |
| Reed relays | C4523 | Nippon Electric Control Equipment Industries Association | International Electrotechnology Standardization Division |
| Iron and steel-Determination of carbon-Part3:Infrared absorption method after combustion | G1211-3 | The Japan Iron and Steel Federation | International Standardization Division |
| Iron and steel-Determination of sulfur-Part4:Infrared absorption method after combustion in an induction furnace | G1215-4 | The Japan Iron and Steel Federation | International Standardization Division |
| Hot-rolled steel plates, sheet and strip for automobile structural uses | G3113 | The Japan Iron and Steel Federation | International Standardization Division |
| Hot-rolled carbon steel strip for pipes and tubes | G3132 | The Japan Iron and Steel Federation | International Standardization Division |
| Hot-rolled high strength steel plates, sheet and strip with improved formability for automobile uses | G3134 | The Japan Iron and Steel Federation | International Standardization Division |

| Name of standard | JIS code | Association that prepared the draft proposal | Division in charge |
|---|----------|--|--|
| 1,1,1,2-Tetrafluoroethane (HFC-134a) | K1560 | Japan Fluorocarbon Manufacturers Association | International Standardization Division |
| Plastics-Aromatic isocyanates for use in the production of polyurethanes-Part 2: Determination of acidity | K1603-2 | The Japan Plastics Industry Federation | International Standardization Division |
| Pulps-Laboratory beating-Part 2: PFI mill method | P8221-2 | Japan Technical Association of the Pulp and Paper Industry | International Standardization Division |

(Total standards revised:11)

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