



## List of Standards Published April 2024 – March 2025

53 New Standards: 35 Product | 18 Service

### Artificial Intelligence

1.JS ISO/ IEC 42001: Jamaican Standard Specification for Information technology - Artificial intelligence - Management system **(Voluntary)**

### Building and construction

- 1.JS 306: 2023 Jamaican Standard Jamaica Building Code **(Voluntary)**
2. JS 315: 2023 Jamaican Standard Jamaica Small Building/Residential Code **(Voluntary)**
3. JS 312: 2024 Jamaican Standard Jamaica Mechanical Code **(Voluntary)**
4. JS 308: 2024 Jamaican Standard Jamaica Property Maintenance Code **(Voluntary)**
5. JS 296: 2024 Jamaican Standard Specification for Hot-dip zinc coated and hot- dip aluminium-zinc profiled and formed steel sheets and tiles for roofing **(Compulsory) Date of entry into force – 1 April 2025**
6. JS 33: 2024 Jamaican Standard Specification for Hot rolled steel bars for the reinforcement of concrete **(Compulsory) Date of entry into force – August 2024**

### Climate change

- 1.JS ISO 14090: 2024 Jamaican Standard Specification for Adaptation to climate change - Principles, requirements and guidelines **(Voluntary)**
2. JS ISO Guide 84: 2024 Jamaican Standard Guide - Guidelines for addressing climate change in standards **(Voluntary)**

### Electrical/electronic products

- 1.JS IEC 60904-1: 2024 Jamaican Standard Specification for Photovoltaic devices - Part 1: Measurement of photovoltaic current-voltage characteristics **(Voluntary)**
- 2.JS IEC 60904-2: 2024 Jamaican Standard Specification for Photovoltaic devices - Part 2: Requirements for photovoltaic reference devices **(Voluntary)**

### Food and Agro-processing

- 1.JS CRS 3: 2024 Jamaican Standard Specification for Packaged natural coconut water **(Compulsory) Date of entry into force – 31 October 2024**
- 2.JS 366: 2024 Jamaican Standard Specification for Poultry and Poultry Products **(Compulsory) Date of entry into force – 1 April 2025**
- 3.JS 215: 2024 Jamaican Standard Specification for Jerk seasoning and sauces **(Compulsory) Date of entry into force – 1 April 2025**
- 4.JS 61: 2024 Jamaican Standard Specification for coffee **(Compulsory) Date of entry into force – 1 June 2025**
- 5.JS ISO 5506: 2024 Jamaican Standard Method of Test for Soya bean products - Determination of urease activity **(Voluntary)**
- 6.JS ISO 5984: 2024 Jamaican Standard Method of Test for Animal feeding stuffs - Determination of crude ash **(Voluntary)**
- 7.JS 368: 2024 Jamaican Standard Specification for Rice **(Compulsory) Date of entry into force – 31 October 2024**

### Labelling

- 1.JS 1: Part 26: 2024 Jamaican Standard Specification for Labelling of tissue products and wipes **(Compulsory) Date of entry into force – 1 April 2025**

### Miscellaneous

- 1.JS ISO 10545-4: 2024 Jamaican Standard Method of Test for Ceramic tiles Part 4: Determination of modulus of rupture and breaking strength **(Voluntary)**
- 2.JS ISO 10545-16: 2024 Jamaican Standard Method of Test for Ceramic tiles Part 16: Determination of small colour differences **(Voluntary)**
- 3.JS ISO 14015: 2024 Jamaican Standard Specification for Environmental management - Guidelines for environmental due diligence assessment **(Voluntary)**
- 4.JS ISO 14031: 2024 Jamaican Standard Specification for Environmental management - Environmental performance evaluation - Guidelines **(Voluntary)**
- 5.JS ISO 14033: 2024 Jamaican Standard Specification for Environmental management - Quantitative environmental information - Guidelines and examples **(Voluntary)**
- 6.JS ISO/TR 14047: 2024 Jamaican Standard Specification for Environmental management - Life cycle assessment - Illustrative examples on how to apply ISO 14044 to impact assessment situations **(Voluntary)**
- 7.JS ISO/TR 14049: 2024 Jamaican Standard Specification Environmental management - Life cycle assessment - Illustrative examples on how to apply ISO 14044 to goal and scope definition and inventory analysis **(Voluntary)**

### Miscellaneous cont'd

- 1.JS ISO/IEC 11179-30: 2024 Jamaican Standard Specification for Information technology - Metadata registries (MDR) Part 30: Basic attributes of metadata **(Voluntary)**
  - 2.JS ISO 10008: 2024 Jamaican Standard Specification for Quality management - Customer satisfaction - Guidance for business-to-consumer electronic commerce transactions **(Voluntary)**
  - 3.JS ISO 53800: 2025 Jamaican Standard Specification for Guidelines for the promotion and implementation of gender equality and women's empowerment **(Voluntary)**
  - 4.JS ISO 59004: 2025 Jamaican Standard Guide for Circular economy - Vocabulary, principles and guidance for implementation **(Voluntary)**
  - 5.JS ISO 59010: 2025 Jamaican Standard Guide for Circular economy - Guidance on the transition of business models and value networks **(Voluntary)**
  - 6.JS ISO 59020: 2025 Jamaican Standard Specification Circular economy - Measuring and assessing circularity performance **(Voluntary)**
- ### Motor Vehicle
- 1.JS ISO 10191: 2024 Jamaican Standard Method of Test for Passenger car tyres- Verifying tyre capabilities - Laboratory test methods **(Voluntary)**
  - 2.JS ASTM F414-21: 2024 Jamaican Standard Specification for Energy absorbed by a tire when deformed by slow-moving plunger **(Voluntary)**
  - 3.ASTM F2663-21a: 2024 Jamaican Standard Specification for Bead unseating of tubeless passenger and light truck tires **(Voluntary)**
  - 4.JS ASTM E202-18: 2024 Jamaican Standard Specification for Analysis of ethylene glycols and propylene glycols **(Voluntary)**
  - 5.JS ASTM D1120 - 22: 2024 Jamaican Standard Specification for Boiling point of engine coolants **(Voluntary)**
  - 6.JS ASTM D1217 - 20: 2024 Jamaican Standard Specification for Density and relative density (Specific gravity) of liquids by Bingham pycnometer **(Voluntary)**
  - 7.JS ASTM D4052 - 22: 2024 Jamaican Standard Specification for Density, relative density, and API gravity of liquids by digital density meter **(Voluntary)**
  - 8.JS 244: 2024 Jamaican Standard Specification for Pneumatic tyres for passenger cars **(Compulsory) Date of entry into force – 1 April 2025**
  - 9.JS ASTM D874-23: 2024 Jamaican Standard Method of Test for Sulfated Ash from Lubricating Oils and Additives **(Voluntary)**
  - 10.JS ASTM D4628-23: 2024 Jamaican Standard Method of Test for Analysis of barium calcium magnesium and zinc in unused lubricating oils by atomic absorption spectrometry **(Voluntary)**

### Paints and surface coatings

- 1.JS 274: 2024 Jamaican Standard Specification for Varnish: General purpose, interior gloss and satin **(Voluntary)**
- 2.JS 275: 2024 Jamaican Standard Specification for Varnish: Exterior and marine **(Voluntary)**
- 3.JS ASTM D522/D522M-17: 2024 Jamaican Standard Method of test for Mandrel Bend Test of Attached Organic Coatings **(Voluntary)**
- 4.JS ISO 1518-1: 2024 Jamaican Standard Method of test for Paints and varnishes - Determination of scratch resistance - Part 1: Constant-loading method **(Voluntary)**
- 5.JS ISO 1518-2: 2024 Jamaican Standard Method of test for Paints and varnishes - Determination of scratch resistance - Part 2: Variable-loading method **(Voluntary)**
- 6.JS ISO 12137: 2024 Jamaican Standard Method of test for Paints and varnishes - Determination of mar resistance **(Voluntary)**
- 7.JS ISO 22557: 2024 Jamaican Standard Method of test for Paints and varnishes - Scratch test using a spring-loaded pen **(Voluntary)**

### Security and resilience

- 1.JS ISO/IEC 27001: 2024 Jamaican Standard Specification for Information security, cybersecurity and privacy protection - Information security management systems - Requirements **(Voluntary)**
- 2.JS ISO/IEC 27032: 2024 Jamaican Standard Specification for Cybersecurity - Guidelines for Internet security **(Voluntary)**
- 3.JS ISO/IEC 27033-4: 2024 Jamaican Standard Specification for Information technology - Security techniques - Network security Part 4: Securing communications between networks using security gateways **(Voluntary)**
- 4.JS ISO/IEC 27033-6: 2024 Jamaican Standard Specification for Information technology - Security techniques - Network security Part 6: Securing wireless IP network access **(Voluntary)**