

ISSUE 1 OF 2: 2020

STANDARDS DEVELOPMENT WORK PROGRAMME



Making Standards Work for you...

APRIL 2020 – SEPTEMBER 2020

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STANDARDS DEVELOPMENT WORK PROGRAMME APRIL 2020 – MARCH 2020

INTRODUCTION

The Bureau of Standards Jamaica (BSJ) was established in July 1969, under the Standards Act of 1969, as Jamaica's National Standards Body; in order to promote and encourage the maintenance of standardization in relation to commodities, processes and practices. The BSJ is an agency under the Ministry of Industry, Commerce, Agriculture and Fisheries (MICAFA). The BSJ is responsible for establishing a recognized National Quality Infrastructure and achieves this through a network of national, regional and international partners from industry, civil society and the public sector. The BSJ is a member of a number of international and regional organizations such as the International Organization for Standardization (ISO), the International Electro-technical Commission (IEC), the Pan-American Standards Commission (COPANT) and the CARICOM Regional Organization for Standards and Quality (CROSQ). The BSJ functions as Jamaica's National Enquiry Point for the World Trade Organization (WTO) Agreement on Technical Barriers to Trade (TBT) and the Contact Point for the Codex Alimentarius Commission.

The organization has implemented an integrated approach to standardization and has well equipped testing laboratories offering a wide range of services in the areas of standards development, testing, certification of products and quality systems and training. The collaborative efforts of the BSJ and its partners have resulted in the use of standards to help to advance the social and economic wellbeing and safeguard health and safety; while activities in the areas of metrology, standardization, testing, and conformity assessment programmes support the strengthening of the National Quality Infrastructure (NQI).

Standards are developed by Technical Committees comprised of experts in specific fields/sectors as well as representation from government, consumer interests and sector support agencies. Committees operate on the principle of consensus and the public is given the opportunity to examine and comment on all drafts before they are published as National Standards. The BSJ facilitates the adoption or the modified adoption of relevant regional and international standards thereby honouring its obligations under the WTO TBT Agreement. International standards are referenced in the development of national standards where applicable.

PURPOSE OF THE WORK PROGRAMME

The BSJ's Standards Development Work Programme is published in order to meet the requirements specified in Annex 3 Code of Good Practice for the Preparation, Adoption and Application of Standards prepared by the World Trade Organization (WTO) in the Agreement on Technical Barriers to Trade (TBT). It was first published in April 1996 and is published twice each year, in April and October.

The Work Programme contains a list and status of draft standards which are being developed/adopted/revised; classification of the drafts according to the International Classification for Standards (ICS); international standards considered in the development of the draft standards; and a list of standards published since the last publication of the Work Programme. A complete list of all standards published by the BSJ is contained in the Catalogue of Jamaican Standards.

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STAGE CODES FOR THE DEVELOPMENT OF STANDARDS

The following coding system has been developed to apply to the various stages of development of a Jamaican Standard. The coding system is based on the International Harmonized Stage Code System for the Development of Standards developed by the International Organization for Standardization (ISO).

STAGE	DESCRIPTION
PROPOSAL STAGE (10)	The request for development/review of a standard (New Work Item) is received by the Standards Development Branch . An evaluation of the subject of the work item and a review of existing national, regional and international standards is undertaken in order to determine if the request is pertinent. The New Work Item is prioritized based on the results of the evaluation. In the case of Technical Regulations, a Regulatory Impact Assessment is conducted.
PREPARATORY STAGE (20)	During this stage, a new Technical Committee is formed or the work item is placed on the work plan of an existing Technical Committee (TC). The Committee undertakes a study of the subject matter of the standard or initiates the revision of the standard, establishes a project schedule / work plan and a Working Draft (WD) is developed. Once consensus has been reached on the contents of the WD, the draft is approved by committee members as a Committee Draft (CD).
COMMITTEE STAGE (30)	At this stage, general editing and proofreading is done. Once edited, the draft is registered as a Draft Jamaican Standard (DJS).
ENQUIRY STAGE (40)	The DJS is made available to the public and sent directly to a number of organizations and parties concerned with the subject matter with the aim of gathering and responding to the concerns expressed by the consulted parties. If the standard is intended to be mandatory, a notification is sent to the World Trade Organization (WTO). Comments received are reviewed by the TC and the Draft Standard revised if necessary. Once consensus has been received after the public comments stage, the Draft Standard is registered as a Final Draft Jamaican Standard (FDJS).
APPROVAL STAGE (50)	The FDJS is edited and submitted to the Standards Council for approval followed by the portfolio government Ministry for approval; other relevant Ministries are notified if applicable.
PUBLICATION STAGE (60)	Once approved, the Final Draft Standard is published as a Jamaican Standard. The publication stage includes printing and gazetting in the Jamaica Gazette and promulgation.
REVIEW STAGE (90)	At this stage a systematic, periodic review of the standard is performed in an effort to keep it current and relevant. Following the systematic review, the standard is revised, withdrawn or confirmed. Standards are reviewed every five (5) years routinely. The review may be done earlier in response to specific national issues.

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STAGE CODES FOR THE DEVELOPMENT OF STANDARDS

STAGE	SUBSTAGE						
				90 Decision Sub-stages			
	00 Registration	20 Start of main action	60 Completion of main action	92 Repeat an earlier phase	93 Repeat current phase	98 Abandon	99 Proceed
10 Proposal stage <i>2 months</i> <i>(variance of 1 month)</i>	10.00 Proposal for development/revision/adoption of a standard (New Work Item)	10.20 Proposal for new project under review (If Technical Regulation, Regulatory Impact Assessment conducted)	10.60 Close of review; evaluation summary prepared	10.92 Proposal returned to submitter for further definition		10.98 Proposal rejected	10.99 Proposal approved
20 Preparatory stage <i>10 months</i> <i>(variance of 3 months)</i>	20.00 New Work Item registered in Work In Progress (WIP) Summary & TC Work plan	20.20 Formation/Re-activation of Technical Committee; development of preliminary draft/revision initiated	20.60 Working draft (WD) developed		20.93 Decision to re-draft Working Draft	20.98 New work item deleted	20.99 WD approved by Committee for registration as Committee Draft (CD)
30 Committee stage <i>1 month</i> <i>(variance of 1 month)</i>	30.00 Committee draft (CD) registered in Work In Progress (WIP) Summary	30.20 CD edited					30.99 CD approved for registration as Draft Jamaican Standard (DJS)
40 Enquiry stage <i>3 months</i> <i>(variance of 1 month)</i>	40.00 DJS registered in WIP Summary	40.20 DJS circulated for public comments (if mandatory, notified to the World Trade Org.)	40.60 Close of comment period; Comments review by Technical Committee		40.93 Re-circulation for public comments (if significant technical changes made)	40.98 DJS deleted	40.99 DJS approved for registration as Final Draft Jamaican Standard (FDJS)
50 Approval stage <i>3 months</i> <i>(variance of 1 month)</i>	50.00 FDJS registered in WIP Summary	50.20 FDJS edited FDJS submitted to Standards Council	50.60 FDJS submitted to portfolio Minister and the appropriate Ministry notified	50.92 FDJS referred back to TC		50.98 FDJS deleted	50.99 FDJS approved for publication
60 Publication stage <i>3 months</i> <i>(variance of 1 month)</i>	60.00 Jamaican Standard under publication		60.60 Jamaican Standard published & promulgated				
90 Review stage		90.20 Jamaican Standard under review - evaluation for revision/confirmation/withdrawal of standard	90.60 Close of review	90.92 Jamaican Standard to be revised (reverted to preliminary stage 00)	90.93 Jamaican Standard confirmed (reverted to preliminary stage 00)		90.99 Withdrawal of Jamaican Standard
95 Withdrawal stage	95.00 Withdrawn standard registered in WIP Summary	95.20 Withdrawal notice initiated	95.99 Jamaican standard de-gazetted.				

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STAGE CODES FOR THE DEVELOPMENT OF STANDARDS
TECHNICAL COMMITTEE (TC) CODES

No.	NAME OF TC	CODE
1.	Bamboo	BAMB
2.	Biodegradable Plastic	BIODEG
3.	Building & Associated Materials	BAMS
4.	Building Code	BUIL
5.	Cannabis	CANN
6.	Electrical Practices & Products	EPAP
7.	Labelling	LABL
8.	National Food Standards	NFSC
9.	Medical Facilities	MEDF
10.	Motor Vehicle Standards	MVSC
11	Tourism	TOUR
12.	Transportable Gas Containers	TGC
13.	Wines	Wi
14	NMC Starch Including Derivatives and By-Products	NMC TC 93
15	NMC Blockchain & Distribution Ledger	NMC TC 307
16	NMC Governance	NMC TC 309

N.B. Some regional and international standards being adopted are not assigned a Technical Committee Code.

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LIST OF ACRONYMS

AS – Australian Standard ASTM International – American Society for Testing and Materials BNS – Barbados National Standard BS – British Standard CARICOM – Caribbean Community CFR – Code of Federal Regulations CGA – Compressed Gas Association CODEX or CAC – Codex Alimentarius Commission EN – European Standard FAO - Food and Agriculture Organization GHS – Globally Harmonized System of Classification and Labelling of Chemicals	ICC – International Code Council IATA - International Air Transport Association IS – Indian Standard ISO – International Organization for Standardization JS – Jamaican Standard TR – Technical Report TS – Technical Specification TTS – Trinidad & Tobago Standard UL – Underwriters Laboratories Ltd. WHO – World Health Organization
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No.	TITLE OF STANDARD	TC CODE	TYPE OF DOCUMENT	ICS CODE	STATUS/STAGE	INTERNATIONAL STANDARD REFERENCE
BAMBOO						
1.	Draft Jamaican Standard Specification for Bamboo straws	BAMB	New Standard - Development	67.250	50.20	ISO 18188 Specification of polypropylene drinking straws
2.	Draft Jamaican Standard for Bamboo Plantation	BAMB	New Standard - Development	65.020.20	20.20	
BIODEGRADABLE PLASTICS						
3.	ASTM D6954 Standard Guide for Exposing and Testing Plastics that Degrade in the Environment by a Combination of Oxidation and Biodegradation	BIODEG	Adoption	83.080.01	50.20	
4.	Draft Jamaican Standard Specification for Oxo-biodegradable Plastic	BIODEG	Develop	83.080.01	20.60	<p>ASTM D6954-2018 Standard Guide for Exposing and Testing Plastics that Degrade in the Environment by a Combination of Oxidation and Biodegradation</p> <p>OPA- Standard Specification for: Accelerated Stability & Abiotic Degradation Testing of Oxo- Biodegradable Polyethylene and Polypropylene Film Products Designed to Degrade Upon Exposure to the Environment as Litter</p> <p>UAE.S 5009/2009: Standard & Specification for Oxo-biodegradation of Plastic bags and other disposable Plastic objects</p>

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No.	TITLE OF STANDARD	TC CODE	TYPE OF DOCUMENT	ICS CODE	STATUS/STAGE	INTERNATIONAL STANDARD REFERENCE
BUILDING & ASSOCIATED MATERIALS						
5.	Specification for Block making machine	BAMS	New Standard Development	91.220	10.00	
6.	ASTM D7957 Standard Specification for Solid Round Glass Fiber Reinforced Polymer Bars for Concrete Reinforcement	BAMS	Adoption	77.140.15	40.20	
7.	ISO 10406-1 Fibre-reinforced polymer (FRP) reinforcement of concrete – Test methods – Part 1: FRP bars and grids	BAMS	Adoption	77.140.15	40.20	
8.	Draft Jamaican Standard Specification for Plastic Storm water Pipes and Fittings for Gravity-Flow Subsurface Drainage Applications	BAMS	New Standard Development	65.060.35	10.20	<p>ASTM F2306 Standard Specification for 12 to 60 in. [300 to 1500 mm] Annular Corrugated Profile-Wall Polyethylene (PE) Pipe and Fittings for Gravity-Flow Storm Sewer and Subsurface Drainage Applications</p> <p>ASTM F2648 Standard Specification for 2 to 60 inch [50 to 1500 mm] Annular Corrugated Profile Wall Polyethylene (PE) Pipe and Fittings for Land Drainage Applications</p>

CANNABIS						
9.	JCP 7 Jamaican Code of Practice for Cultivation of Cannabis for medical, scientific and therapeutic use	CANN	New Standard - Development	11.120	50.60	<p>Foundation of Cannabis Unified Standards (FOCUS) Cultivation Standards</p> <p>Safe Quality Foods (SQF) Code for Primary Production</p> <p>CODEX Principles of Food</p>

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No.	TITLE OF STANDARD	TC CODE	TYPE OF DOCUMENT	ICS CODE	STATUS/STAGE	INTERNATIONAL STANDARD REFERENCE
10.	JCP 6 Jamaican Code of Practice for Processing and Handling of cannabis for medical, scientific and therapeutic use	CANN	New Standard - Development	11.120	50.60	Foundation of Cannabis Unified Standards (FOCUS) Extraction and Infused Products Standard WHO good manufacturing practices for pharmaceutical products WHO guidelines on good herbal processing practices for herbal medicines WHO Guidelines on Good Manufacturing Practices
11.	JS 347 Packaging and Labelling of Resin Medical Cannabis Products	CANN	Modified Adoption	11.120.10	50.60	ASTM D8233-19 Packaging and Labelling Cannabis Resin Consumer Products for Sale to Adult Consumers, Legally Authorized Medical Users, and Caregivers in a Business-to-Consumer Retail Environment (Retailers)
12.	ASTM D8229 - Standard Guide for Corrective Action and Preventive Action (CAPA) for the Cannabis Industry	CANN	Adoption	11.120.10	10.00	
13.	ASTM D8282 - Standard Practice for Laboratory Test Method Validation and Method Development	CANN	Adoption	11.120.10	10.00	
14.	ASTM D8286 - Standard Guide for Processing Cannabis Product Complaints	CANN	Adoption	11.120.10	10.00	
15.	ASTM D8308 - Standard Practice for Cannabis/Hemp Operation Compliance Audits	CANN	Adoption	11.120.10	10.00	

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No.	TITLE OF STANDARD	TC CODE	TYPE OF DOCUMENT	ICS CODE	STATUS/STAGE	INTERNATIONAL STANDARD REFERENCE
16.	ASTM D8205 - Standard Guide for Video Surveillance System	CANN	Adoption	11.120.10	10.00	
ELECTRICAL PRODUCTS						
17.	IEC 62612: 2013 Self-Ballasted LED Lamps for General Lighting with Supply Voltages > 50V – Performance Requirements	EPAP	Adoption	29.140.01	50.60	
18.	JS 21: 1992 Electrical installations	EPAP	Withdrawal	29.100.01	90.20	
19.	JS 20: 1987 Panel boards and panel board enclosures	EPAP	Withdrawal	29.100.99	90.20	
20.	JS 219: 1992 Meter mounting devices	EPAP	Withdrawal	91.140.50	90.20	
21.	Solar powered photovoltaic devices	EPAP	Adoption	27.160	10.00	
22.	Solar panels	EPAP	Adoption	27.160	10.00	
23.	IEC 60335-2-5 Dishwashers	EPAP	Adoption	97.040.40	50.60	
24.	IEC 60335-2-25 Microwave ovens including combination microwaves ovens	EPAP	Adoption	13.120; 97.040.20	50.60	
25.	IEC 60969 Self ballasted compact fluorescent lamps for General lighting services- Performance requirements	EPAP	Adoption	29.140.30	50.60	
26.	IEC 88528-11 Reciprocating internal combustion engine driven alternating current generating sets - Part 11: Rotary uninterruptible power systems - Performance requirements and test methods	EPAP	Adoption	29.160.01	10.00	
27.	IEC 60990:2016 Methods of measurement of touch current and protective conductor current	EPAP	Adoption	17.220.99 ; 35.020	10.00	

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No.	TITLE OF STANDARD	TC CODE	TYPE OF DOCUMENT	ICS CODE	STATUS/STAGE	INTERNATIONAL STANDARD REFERENCE
28.	IEC 60999-1: 1999 Connecting devices - safety requirements for screw-type and screwless-type clamping units for electrical copper conductors - part 1: general requirements and particular requirements for conductors from 0.5mm ² up to 35 mm ² (included)	EPAP	Adoption	29.120.20	50.60	
29.	IEC 60529:1989+AMD1:1999+AMD2:2013 CSV Consolidated version Degrees of protection provided by enclosures (IP Code)	EPAP	Adoption	13.260; 29.020	10.00	
30.	IEC 60417-5172 Graphical Symbols for Use on Equipment (2003-02) - Class II equipment	EPAP	Adoption	01.080.10; 01.080.20; 29.020	10.00	
31.	IEC 60417-5036 (2003-02) Graphical Symbols for Use on Equipment - Dangerous voltage	EPAP	Adoption	01.080.10; 01.080.20; 29.020	10.00	
32.	ISO 7000 Graphical symbols for use on equipment	EPAP	Adoption	01.080.20	10.00	
33.	IEC 60085:2007 Electrical insulation - Thermal evaluation and designation	EPAP	Adoption	17.220.99; 29.035.01	50.60	
34.	IEC 60598-1:2014+AMD1:2017 CSV Consolidated version Luminaires - Part 1: General requirements and tests	EPAP	Adoption	29.140.40	10.00	
35.	IEC 61180:2016 High-voltage test techniques for low-voltage equipment - Definitions, test and procedure requirements, test equipment	EPAP	Adoption	19.080	10.00	
36.	IEC 60127-1:2006 Miniature fuses - Part 1: Definitions for miniature fuses and general requirements for miniature fuse-links	EPAP	Adoption	29.120.50	10.00	

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No.	TITLE OF STANDARD	TC CODE	TYPE OF DOCUMENT	ICS CODE	STATUS/STAGE	INTERNATIONAL STANDARD REFERENCE
37.	IEC 60068-2-75:2014 Environmental testing - Part 2-75: Tests - Test Eh: Hammer tests	EPAP	Adoption	19.040	10.00	
38.	IEC 61770:2008 Electric appliances connected to the water mains - Avoidance of backsiphonage and failure of hose-sets	EPAP	Adoption	91.140.60; 97.030	10.00	
39.	IEC 60730-1:2013 Automatic electrical controls - Part 1: General requirements	EPAP	Adoption	97.120	10.00	
40.	IEC 61058-1:2016 Switches for appliances - Part 1: General requirements	EPAP	Adoption	29.120.40	10.00	
41.	IEC 60998-1:2002 Connecting devices for low-voltage circuits for household and similar purposes - Part 1: General requirements	EPAP	Adoption	29.120.20	10.00	
42.	IEC 60998-2-1:2002 Connecting devices for low-voltage circuits for household and similar purposes - Part 2-1: Particular requirements for connecting devices as separate entities with screw-type clamping units	EPAP	Adoption	29.120.20	10.00	
43.	IEC 60998-2-2:2002 Connecting devices for low-voltage circuits for household and similar purposes - Part 2-2: Particular requirements for connecting devices as separate entities with screwless-type	EPAP	Adoption	29.120.20	10.00	
44.	IEC 61032:1997 Protection of persons and equipment by enclosures - Probes for verification	EPAP	Adoption	13.260; 29.020	50.60	
45.	IEC 60068-2-38:2009 Environmental testing - Part 2-38: Tests - Test Z/AD: Composite temperature/humidity cyclic test	EPAP	Adoption	19.040	10.00	

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No.	TITLE OF STANDARD	TC CODE	TYPE OF DOCUMENT	ICS CODE	STATUS/STAGE	INTERNATIONAL STANDARD REFERENCE
46.	ANSI/IESNA RP-8-14 Roadway Lighting	N/A	Adoption	93.080.40	10.00	
47.	IEC 60335-2-4:2008+AMD1:2012+AMD2:2017 Household and similar electrical appliances - Safety - Part 2-4:	EPAP	Adoption	29.100.01	50.60	
48.	IEC 60335-2-88:2002 Household and similar electrical appliances - Safety - Part 2-88: Particular requirements for humidifiers intended for use with heating, ventilation, or air-conditioning systems (stability date 2022)	EPAP	Adoption	29.100.01	50.60	
49.	IEC 62440:2008 Electric cables with a rated voltage not exceeding 450/750 V - Guide to use (stability date 2022)	EPAP	Adoption	29.100.01	50.60	
50.	IEC 60335-2-11:2019 Household and similar electrical appliances - Safety - Part 2-11: Particular requirements for tumble dryers	EPAP	Adoption	29.100.01	50.60	
51.	IEC 62552-1:2015 Household refrigerating appliances - Characteristics and test methods - Part 1: General	EPAP	Adoption	29.100.01	50.60	
52.	IEC 62552-2:2015 Household refrigerating appliances - Characteristics and test methods - Part 2: Performance requirements	EPAP	Adoption	29.100.01	50.60	
53.	IEC 62552-3:2015 Household refrigerating appliances - Characteristics and test methods - Part 3: Energy consumption and	EPAP	Adoption	29.100.01	50.60	
54.	IEC 62612:2013+AMD1:2015+AMD2:2018 Self-ballasted LED lamps for general lighting services with supply voltages > 50 V - Performance requirements	EPAP	Adoption	29.100.01	50.60	

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No.	TITLE OF STANDARD	TC CODE	TYPE OF DOCUMENT	ICS CODE	STATUS/STAGE	INTERNATIONAL STANDARD REFERENCE
55.	IEC 60227-2:1997+AMD1:2003 Polyvinyl chloride insulated cables of rated voltages up to and including 450/750 V - Part 2: Test method	EPAP	Adoption	29.100.01	50.60	
56.	IEC 60227-3:1993+AMD1:1997 Polyvinyl chloride insulated cables of rated voltages up to and including 450/750 V - Part 3: Non-sheathed cables for fixed wiring	EPAP	Adoption	29.100.01	50.60	
57.	IEC 60227-4:1992+AMD1:1997 Polyvinyl chloride insulated cables of rated voltages up to and including 450/750 V - Part 4:	EPAP	Adoption	29.100.01	50.60	
58.	IEC 60227-5:2011 Polyvinyl chloride insulated cables of rated voltages up to and including 450/750 V - Part 5: Flexible cables (cords)	EPAP	Adoption	29.100.01	50.60	
FOOD PRODUCTS / FOOD SAFETY						
59.	JS 88: 1988 Standard Specification for Ketchup	NFSC	Withdrawal	67.080.20	90.20	
60.	JS 84: 1984 Grapefruit juice	NFSC	Withdrawal	67.160.20	90.20	
61.	JS 91: 1984 Orange juice	NFSC	Withdrawal	67.160.20	90.20	
62.	JS 214: 1992 Wines	Wi	Withdrawal	67.160.10	90.20	
63.	JS 36: 1991 Jamaican Standard Specification for Processed Food	NFSC	Revision	67.230	30.20	21 CFR Code of Federal Regulations Food and drug
64.	Specifications for Food Contact Surfaces	NFSC	New Standard - Development		10.00	
65.	Testing of food contact surfaces	NFSC	New Standard - Development		10.00	
66.	JS CRS 28: 2012 (2017) Poultry and poultry products	NFSC	Revision	67.120.20	10.00	

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No.	TITLE OF STANDARD	TC CODE	TYPE OF DOCUMENT	ICS CODE	STATUS/STAGE	INTERNATIONAL STANDARD REFERENCE
67	JS CRS 29: 2011 (2017) Poultry feed and feed ingredients	NFSC	Revision	67.120.20	10.00	CODEX Alimentarius, CAC/RCP 54 – 2004, Recommended Code of Practice on Good Animal Feeding;
68	Dairy alternatives	NFSC	New Standard - Development		10.00	
69	Specifications for ready to eat and non-ready to eat foods	NFSC	New Standard - Development		10.00	
70	JS 326: 2015 Jamaican Standard Specification for Bag drink	NFSC	Withdrawal	67.160.01	10.00	CODEX STAN 192-1995 CODEX General Standard for food additives
71	JS 346: 201X Jamaican Standard Specification for Syrup	NFSC	Revision	67.180.20	30.00	
72	JS CRS 42 Processed Foods - Ketchup	NFSC	Adoption	67.080.20	60.60	
LABELLING						
73	JS 1: Part 20: 1988 The labelling of pre-packaged goods	LABL	Withdrawal	55.020	90.20	
74	JS 349: 2019 Jamaican Standard Specification for the Labelling of Goods- Part 1: General requirements	LABL	Adoption	55.020	50.60	U.S. Food and Drug Administration. A Food Labeling Guide - January 2013
75	JS 350: 2019 Jamaican Standard Specification for the Labelling of Goods Part 2: -Specific requirements for pre-packaged goods	LABL	Adoption	55.020	50.60	U.S. Food and Drug Administration. A Food Labeling Guide - January 2013
76	JS 1 Part 1: 1992 The labelling of commodities	LABL	Withdrawal	55.020	90.20	
77	JS 1: Part 2: 1992 (2017) Jamaican Standard Specification for Labelling of commodities Part 2: labelling of Footwear	LABL	Revision	55.020	10.00	BS 4981 Specification for monpoint footwear sizing and marking system
78	JS 1 Part 15 Labelling of household chemicals	LABL	Revision	71	30.20	AS 1216: Part 1 Safe handling of dangerous goods. Classification and class labels for dangerous good

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No.	TITLE OF STANDARD	TC CODE	TYPE OF DOCUMENT	ICS CODE	STATUS/STAGE	INTERNATIONAL STANDARD REFERENCE
79	JS 1 Part 17 Labelling of Hazardous industrial chemicals	LABL	Revision	71	30.20	ANSI Z129.1 Hazardous industrial chemicals - Precautionary labelling ANSI/ASTM D56.79 Standard test method for flash point by tag closed tester
80	JS 1 Part 24 – Labelling of fruit juices	LABL	Withdrawal	67.160.20	90.20	CAC/Vol. X ED. 1, Fruit juices, concentrated fruit juice, fruit nectar 21 CFR. 146 Canned fruit juice
81	JS 1: Part 30: 2001 The labelling of commodities part 30: The labelling of brewery products (beer, stout, shandy, malta)	LABL	Revision	01.080.10	40.60	
82	JS 1: Part 26: 2014 labelling of commodities. Part 26: the labelling of tissue products and wipes	LABL	Revision	55.020; 85.080	10.00	
83	Labelling of alcoholic beverages	LABL	New Standard - Development	67.160.10	10.00	
TRANSPORTABLE GAS CONTAINERS						
84	JS 322: 2012 Jamaican Standard Specification for Transportable gas cylinders – Fully wrapped composite cylinders	TGC	Revision	23.020.30	30.00	EN 12245: 2002 Transportable gas cylinders – Fully wrapped composite cylinders

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No.	TITLE OF STANDARD	TC CODE	TYPE OF DOCUMENT	ICS CODE	STATUS/STAGE	INTERNATIONAL STANDARD REFERENCE
85.	JS 41: 2012 Jamaican Standard for the Inspection, Retesting and use of transportable gas containers	TGC	Revision	23.020	30.00	<p>BS EN 1986:2002</p> <p>Transportable gas cylinders. Periodic inspection and of seamless steel gas cylinders</p> <p>CFR 49 Code of Federal Regulation Title 49: Transportation</p> <p>CFR 49 Section 173.34 Code of Federal Regulation Title 49: Qualification maintenance and use of cylinders</p> <p>CFR 49 Section 178.61 Specification 4BW The recommended procedures for visual inspection and requalification of DOT cylinders in LP gas service</p> <p>CGA C-5-2005 Cylinder service life-Seamless, steel, high pressure cylinders</p> <p>CGA C-6-2007 Standards for visual inspection of steel compressed gas cylinders</p> <p>ISO 10691: 2004 Gas cylinders -- Refillable welded steel cylinders for liquified petroleum gas (LPG) -- Procedures for checking before, during and after filling</p> <p>CGA V-1-2005 Standard for Compressed Gas Cylinder Valve Outlet and Inlet Connections</p>

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No.	TITLE OF STANDARD	TC CODE	TYPE OF DOCUMENT	ICS CODE	STATUS/STAGE	INTERNATIONAL STANDARD REFERENCE
86.	JS 323: 2012 Jamaican Standard Specification for Transportable gas cylinders – Periodic inspection and testing of composite gas cylinders	TGC	Revision	23.020.35	30.00	ISO 11623: 2002 Transportable gas cylinders — Periodic inspection and testing of composite gas cylinders
MOTOR VEHICLE						
87.	Product specifications for Engine oil	MVC	New Standard - Development		10.00	
88.	Product specifications for Transmission fluid	MVC	New Standard - Development		10.00	
89.	Product specifications for Coolant	MVC	New Standard - Development		10.00	
PERSONAL CARE PRODUCTS						
90.	Baby diapers (product specifications and testing)	N/A	New Standard - Development		10.00	
SAFETY OF TOY & PLAYTHINGS						
91.	JS 90: 1983 Safety of toys and playthings	N/A	Withdrawal	97.200.50	90.20	
92.	ISO 8124-1:2018 Safety of toys — Part 1: Safety aspects related to mechanical and physical properties	N/A	Adoption	97.200.50	50.60	
93.	ISO 8124-2:2014 Safety of toys — Part 2: Flammability	N/A	Adoption	97.200.50	50.60	
94.	ISO 8124-3:2010 Safety of toys — Part 3: Migration of certain elements	N/A	Adoption	97.200.50	50.60	
95.	ISO 8124-4:2014 Safety of toys — Part 4: Swings, slides and similar activity toys for indoor and outdoor family domestic use	N/A	Adoption	97.200.50	50.60	
96.	ISO 8124-5:2015 Safety of toys — Part 5: Determination of total concentration of certain elements in toys	N/A	Adoption	97.200.50	50.60	

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No.	TITLE OF STANDARD	TC CODE	TYPE OF DOCUMENT	ICS CODE	STATUS/STAGE	INTERNATIONAL STANDARD REFERENCE
97.	ISO 8124-6:2018 Safety of toys — Part 6: Certain phthalate esters in toys and children's products	N/A	Adoption	97.200.50	50.60	
98.	ISO 8124-7:2015 Safety of toys — Part 7: Requirements and test methods for finger paints	N/A	Adoption	97.200.50	50.60	
TOURISM AND RELATED SERVICES/SPA						
99.	JS 319: 2012 Jamaican standard specification for Spa entities	TOUR	Revision	03.200/97.220.1	20.60	
100.	JS 321: 2012 Jamaican standard specification for tourism entities using high-angle techniques	TOUR	Revision	03.200	20.60	
101.	JS ISO 24802-1: 2014 Recreational diving services-requirements for the training of scuba instructors-Part 1: Level 1	TOUR	Adoption	03.100.30; 03.200.99; 03.080.30	10.00	
102.	JS ISO 24802-2: 2014 Recreational diving services-requirements for the training of scuba instructors-Part 2: Level 2	TOUR	Adoption	03.100.30; 03.200.99; 03.080.30	10.00	

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No.	TITLE OF STANDARD	TC CODE	TYPE OF DOCUMENT	ICS CODE	STATUS / STAGE CODE	INTERNATIONAL STANDARD REFERENCE
BUILDING CODE						
103	JS 311: 2009 Jamaica Application Document for the International Private Sewage Disposal Code	BUIL	Revision	91.040.30	60.60	ICC IPSDC (2009): International Private Sewage Disposal Code
MISCELLANEOUS						
104	JS ISO 10545-9: 2000 Ceramic tiles Part 9: Determination of resistance to thermal shock	N/A	Adoption	91.100.23	10.00	
105	JS 279: 2000 Performance packaging for the transportation of dangerous goods	N/A	Withdrawal	13.300	90.20	
MEDICAL FACILITIES						
106	Diagnostic Imaging Services- specific and general requirements for Diagnostic Medical facilities and services	MEDF	New Standard-Development	11.020	20.00	CAN/HSO 42002:2019 Diagnostic Imaging Services
107	Surgical Services- specific and general requirements for Surgical facilities and services	MEDF	New Standard-Development	11.020	20.00	HSO 34010: 2015 - Independent Medical-Surgical Facilities
108	Dental Services- specific and general requirements for dental facilities and services	MEDF	New Standard-Development	11.020	20.00	HSO 32001: 2015 Dental Services
109	ISO 13688:2013 Protective clothing — General requirements	MEDF	Adoption	13.340.10		
110	ISO 21420:2020 Protective gloves — General requirements and test methods	MEDF	Adoption	13.340.40		
111	ISO 374-5:2016 Protective gloves against dangerous chemicals and micro-organisms — Part 5: Terminology and performance requirements for micro-organisms risks	MEDF	Adoption	01.040.13		
112	ISO 4849:1981 Personal eye-protectors — Specifications	MEDF	Adoption	13.340.20		

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No.	TITLE OF STANDARD	TC CODE	TYPE OF DOCUMENT	ICS CODE	STATUS / STAGE CODE	INTERNATIONAL STANDARD REFERENCE
113	ISO 17420-3:2012 Respiratory protective devices — Performance requirements — Part 3: Thread connection	MEDF	Adoption	13.340.30		
NMC STARCH INCLUDING DERIVATIVES AND BY-PRODUCTS						
114	ISO/NP 24683 ‘High fructose syrup- Specifications and test methods’	NMC TC 93	New International Standard- Development	67.180.10	10.00	
115	Starch acetates- Specifications and test methods	NMC TC 93	New International Standard-	67.180.20	10.00	
BLOCKCHAIN AND DISTRIBUTED LEDGER TECHNOLOGIES						
116	ISO/TR 23455 Blockchain and distributed ledger technologies — Overview of and interactions between smart contracts in blockchain and distributed ledger technology systems	NMC TC 307	Adoption	35.030 35.240.40 35.240.99	10.00	
117	ISO TS WD5 23635 Guidelines for Governance	NMC TC 307	New International Standard- Development	03.100.02	10.00	
GOVERNANCE						
118	Anti-bribery management systems — Requirements with guidance for use	NMC 309	Adoption	03.100.02 03.100.01 03.100.70	10.00	

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PUBLISHED STANDARDS

SEPTEMBER 2019 – MARCH 2020

NO.	TITLE OF STANDARD	TYPE
1.	JS Codex Stan 299: 2019 Jamaican Standard Specification for Apples	Product
2.	JS Codex Stan 313R: 2019 Jamaican Standard Specification for Tempe	Product
3.	JS ISO 9004: 2019 Jamaican Standard Specification for Quality management – Quality of an organization – Guidance to achieve sustained success	Service
4.	JS ISO 10001: 2019 Jamaican Standard Specification for Quality management – Customer satisfaction – Guidelines for codes of conduct for organizations -	Service
5.	JS ISO 10002: 2019 Jamaican Standard Specification for Quality management – Customer satisfaction – Guidelines for complaints handling in organizations	Service
6.	JS ISO 19011: 2019 Jamaican Standard Specification for Quality management – Customer satisfaction – Guidelines for complaints handling in organizations	Service
7.	JS ISO 20700: 2019 Jamaican Standard Specification for Guidelines for management consultancy services	Service
8.	JS Codex Stan 193: 2019 Jamaican Standard Specification for General standard for contaminants and toxins in food and feed –	Product
9.	JS Codex Stan 205: 2019 Jamaican Standard Specification for Bananas	Product
10.	JS Codex Stan 218: 2019 Jamaican Standard Specification for Ginger	Product
11.	JS Codex Stan 228: 2019 Jamaican Standard Specification for General methods of analysis for contaminants	Product
12.	JS Codex Stan 255: 2019 Jamaican– Standard Specification for Table grapes	Product
13.	JS Codex Stan 296: 2019 Jamaican Standard Specification for Jams, jellies and marmalades	Product
14.	JS Codex Stan 42: 2019 Jamaican Standard	Product

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NO.	TITLE OF STANDARD	TYPE
	Specification for Canned pineapples	
15.	JS Codex Stan 160: 2019 Jamaican Standard Specification for Mango chutney	Product
16.	JS Codex Stan 176: 2019 Jamaican Standard Specification for Edible cassava flour	Product
17.	JS Codex Stan 178: 2019 Jamaican Standard Specification for Durum wheat semolina and durum wheat flour	Product
18.	JS Codex Stan 182: 2019 Jamaican Standard Specification for Pineapples	Product
19.	JS Codex Stan 183: 2019 Jamaican Standard Specification for Papaya	Product
20.	JS CRS 12: 2019 Jamaican Standard Specification for Short term vehicle rentals (Affirmed)	Service
21.	JS CRS 11: 2019 Jamaican Standard Specification for Tourist accommodation Part 1: General requirements (Affirmed)	Service
22.	JS ASTM D8196: 2019 Jamaican Standard Specification for Determination of Water activity in cannabis flower Jamaican Standard Specification for Determination of Water activity in cannabis flower	Product
23.	JS ASTM D8219: 2019 Jamaican Standard Guide for Cleaning and disinfection at a cannabis cultivation center	Product
24.	JS ASTM D8245: 2019 Jamaican Standard Guide for Disposal of resin containing cannabis raw materials and downstream products	Product
25.	JS ASTM D8250: 2019 Jamaican Standard Practice for Applying a hazard analysis critical control points (HACCP) system for cannabis consumable products	Product
26.	JS ISO 31000: 2019 Jamaican Standard Specification for Risk management –guidelines	Service
27.	JS IEC 61770: 2019 Jamaican Standard Specification for Electric appliances connected to the water mains – Avoidance of backsiphonage and failure of hose-sets	Product
28.	JS ISO 8601-1: 2019 Jamaican Standard Specification for Date and time – Representations for information	Service

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NO.	TITLE OF STANDARD	TYPE
	interchange – Part 1: Basic rules	
29.	JS ISO 8601-2: 2019 Jamaican Standard Specification for Date and time – Representations for information interchange – Part 2: Extensions	Service
30.	JS ISO 22000: 2019 Jamaican Standard Specification for Food safety management systems – Requirements for any organization in the food chain	Service
31.	JS ISO/TS 19657: 2019 Jamaican Technical Specification for Definitions and technical criteria for food ingredients to be considered natural	Product
32.	JS ISO 50001: 2019 Jamaican Standard Specification for Energy management systems – Requirements with guidance for use	Service
33.	JS ISO 20121: 2019 Jamaican Standard Specification for Event sustainability management systems – Requirements with guidance for use	Service
34.	JS CODEX STAN 192-1995 Jamaican General standard for food additives (Revised 2018)	Product

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