



THE
JAMAICA GAZETTE
SUPPLEMENT

PROCLAMATIONS, RULES AND REGULATIONS

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MONDAY, JANUARY 22, 2018

No. 9B

No. 8B

THE STANDARDS ACT

THE STANDARDS (DECLARATION OF STANDARD SPECIFICATION)
(JS IEC 60227-1: 2018 JAMAICAN STANDARD SPECIFICATION FOR POLYVINYL
CHLORIDE INSULATED CABLES OF RATED VOLTAGES UP TO AND INCLUDING
450/750 V—PART 1: GENERAL REQUIREMENTS)

NOTICE, 2018

In exercise of the power conferred upon the Bureau of Standards by section 7 of the Standards Act, the following Notice is hereby given:—

1. This Notice may be cited as the Standards (Declaration of Standard) (JS IEC 60227-1: 2018 Jamaican Standard Specification for Polyvinyl Chloride Insulated Cables of Rated Voltages up to and Including 450/750 V—Part 1: General Requirements) Notice, 2018.
2. The Specification for Polyvinyl Chloride Insulated Cables of Rated Voltages up to and Including 450/750 V—Part 1: General Requirements which was formulated by the Bureau of Standards under subsection (1) of section 7 of the Act is hereby declared to be a Standard Specification.

3. Copies of the Standard Specification may be obtained from the Bureau of Standards whose address is 6 Winchester Road, P.O. Box 113, Kingston 10.

Dated this 23rd day of January, 2018.

STEPHEN WEDDERBURN
Executive Director
for and on behalf of Bureau of Standards.

No. 8C

THE STANDARDS ACT

THE STANDARDS (DECLARATION OF STANDARD SPECIFICATION)
(JS IEC 60228: 2018 JAMAICAN STANDARD SPECIFICATION FOR
CONDUCTORS OF INSULATED CABLES)

NOTICE, 2018

In exercise of the power conferred upon the Bureau of Standards by section 7 of the Standards Act, the following Notice is hereby given:—

1. This Notice may be cited as the Standards (Declaration of Standard Specification) (JS IEC 60228: 2018 Jamaican Standard Specification for Conductors of Insulated Cables) Notice, 2018.

2. The Specification for Conductors of Insulated Cables which was formulated by the Bureau of Standards under subsection (1) of section 7 of the Act is hereby declared to be a Standard Specification.

3. Copies of the Standard Specification may be obtained from the Bureau of Standards whose address is 6 Winchester Road, P.O. Box 113, Kingston 10.

Dated this 23rd day of January, 2018.

STEPHEN WEDDERBURN
Executive Director
for and on behalf of Bureau of Standards.

No. 8D

THE STANDARDS ACT

THE STANDARDS (DECLARATION OF STANDARD SPECIFICATION)
(JS IEC 60502-1: 2004 JAMAICAN STANDARD SPECIFICATION FOR POWER
CABLES WITH EXTRUDED INSULATION AND THEIR ASSESSORIES FOR RATED
VOLTAGES FROM 1 kV (Um = 1,2 kV) UP TO 30 kV (Um = 36 kV)—PART 1:
CABLES FOR RATED VOLTAGES OF 1 kV (Um = 1,2 kV) AND 3 kV
(Um = 3,6 kV) NOTICE, 2018

In exercise of the power conferred upon the Bureau of Standards by section 7 of the Standards Act, the following Notice is hereby given:—

1. This Notice may be cited as the Standards (Declaration of Standard Specification) (JS IEC 60502-1: 2004 Jamaican Standard Specification for Power Cables with Extruded Insulation and their Assessories for Rated Voltages from 1 kV (Um = 1,2 kV) up to 30 kV (Um = 36 kV)—Part 1: Cables for Rated Voltages of 1 kV (Um = 1,2 kV) and 3 kV (Um = 3,6 kV) Notice, 2018.

2. The Specification for Power Cables with Extruded Insulation and their Assessories for Rated Voltages from 1 kV (Um = 1,2 kV) up to 30 kV (Um = 36 kV)—Part 1: Cables for Rated Voltages of 1 kV (Um = 1,2 kV) and 3 kV (Um = 3,6 kV) which was formulated by the Bureau of Standards under subsection (1) of section 7 of the Act is hereby declared to be a Standard Specification.

3. Copies of the Standard Specification may be obtained from the Bureau of Standards whose address is 6 Winchester Road, P.O. Box 113, Kingston 10.

Dated this 23rd day of January, 2018.

STEPHEN WEDDERBURN
Executive Director
for and on behalf of Bureau of Standards.

No. 8E

THE STANDARDS ACT

THE STANDARDS (DECLARATION OF STANDARD SPECIFICATION)
(JS IEC 60502-2: 2014 JAMAICAN STANDARD SPECIFICATION FOR POWER
CABLES WITH EXTRUDED INSULATION AND THEIR ASSESSORIES FOR RATED
VOLTAGES FROM 1 kV (Um = 1,2 kV) UP TO 30 kV (Um = 36 kV)—PART 2:
CABLES FOR RATED VOLTAGES OF 6 kV (Um = 7,2 kV) AND 30 kV
(Um = 36 kV)) NOTICE, 2018

In exercise of the power conferred upon the Bureau of Standards by section 7 of the Standards Act, the following Notice is hereby given:—

1. This Notice may be cited as the Standards (Declaration of Standard Specification) (JS IEC 60502-2: 2014 Jamaican Standard Specification for Power Cables with Extruded

Insulation and their Accessories for Rated Voltages from 1 kV ($U_m = 1,2$ kV) up to 30 kV ($U_m = 36$ kV)—Part 2: Cables for Rated Voltages of 6 kV ($U_m = 7,2$ kV) and 30 kV ($U_m = 36$ kV)) Notice, 2018.

2. The Specification for Power Cables with Extruded Insulation and their Accessories for Rated Voltages from 1 kV ($U_m = 1,2$ kV) up to 30 kV ($U_m = 36$ kV)—Part 2: Cables for Rated Voltages of 6 kV ($U_m = 7,2$ kV) and 30 kV ($U_m = 36$ kV) which was formulated by the Bureau of Standards under subsection (1) of section 7 of the Act is hereby declared to be a Standard Specification.

3. Copies of the Standard Specification may be obtained from the Bureau of Standards whose address is 6 Winchester Road, P.O. Box 113, Kingston 10.

Dated this 23rd day of January, 2018.

STEPHEN WEDDERBURN

Executive Director

for and on behalf of Bureau of Standards.

No. 8F

THE STANDARDS ACT

THE STANDARDS (DECLARATION OF STANDARD SPECIFICATION)
(JS IEC 60502-4: 2010 JAMAICAN STANDARD SPECIFICATION FOR POWER
CABLES WITH EXTRUDED INSULATION AND THEIR ACCESSORIES FOR RATED
VOLTAGES FROM 1 kV ($U_m = 1,2$ kV) UP TO 30 kV ($U_m = 36$ kV)—PART 4:
TEST REQUIREMENTS ON ACCESSORIES FOR CABLES FOR RATED
VOLTAGES OF 6 kV ($U_m = 7,2$ kV) AND 30 kV ($U_m = 36$ kV))
Notice, 2018

In exercise of the power conferred upon the Bureau of Standards by section 7 of the Standards Act, the following Notice is hereby given:—

1. This Notice may be cited as the Standards (Declaration of Standard Specification) (JS IEC 60502-4: 2010 Jamaican Standard Specification for Power Cables with Extruded Insulation and their Accessories for Rated Voltages from 1 kV ($U_m = 1,2$ kV) up to 30 kV ($U_m = 36$ kV)—Part 4: Test Requirements on Accessories for Cables for Rated Voltages of 6 kV ($U_m = 7,2$ kV) and 30 kV ($U_m = 36$ kV)) Notice, 2018.

2. The Specification for Power Cables with Extruded Insulation and their Accessories for Rated Voltages from 1 kV ($U_m = 1,2$ kV) up to 30 kV ($U_m = 36$ kV)—Part 4: Test Requirements on Accessories for Cables for Rated Voltages of 6 kV ($U_m = 7,2$ kV) and 30 kV ($U_m = 36$ kV) which was formulated by the Bureau of Standards under subsection (1) of section 7 of the Act is hereby declared to be a Standard Specification.

3. Copies of the Standard Specification may be obtained from the Bureau of Standards whose address is 6 Winchester Road, P.O. Box 113, Kingston 10.

Dated this 23rd day of January, 2018.

STEPHEN WEDDERBURN
Executive Director
for and on behalf of Bureau of Standards.

No. 8G

THE STANDARDS ACT

THE STANDARDS (DECLARATION OF STANDARD SPECIFICATION)
(JS IEC 61643-11: 2011 JAMAICAN STANDARD SPECIFICATION FOR
LOW-VOLTAGE SURGE PROTECTIVE DEVICES—PART 11: SURGE
PROTECTIVE DEVICES CONNECTED TO LOW-VOLTAGE POWER
SYSTEMS—REQUIREMENTS AND TEST METHODS)

NOTICE, 2018

In exercise of the power conferred upon the Bureau of Standards by section 7 of the Standards Act, the following Notice is hereby given:—

1. This Notice may be cited as the Standards (Declaration of Standard Specification) (JS IEC 61643-11: 2011 Jamaican Standard Specification for Low-voltage Surge Protective Devices—Part 11: Surge Protective Devices Connected to Low-voltage Power Systems—Requirements and Test Methods) Notice, 2018.

2. The Specification for Low-voltage Surge Protective Devices—Part 11: Surge Protective Devices Connected to Low-voltage Power Systems—Requirements and Test Methods which was formulated by the Bureau of Standards under subsection (1) of section 7 of the Act is hereby declared to be a Standard Specification.

3. Copies of the Standard Specification may be obtained from the Bureau of Standards whose address is 6 Winchester Road, P.O. Box 113, Kingston 10.

Dated this 23rd day of January, 2018.

STEPHEN WEDDERBURN
Executive Director
for and on behalf of Bureau of Standards.

No. 8H

THE STANDARDS ACT

THE STANDARDS (DECLARATION OF STANDARD SPECIFICATION)
(JS UL 489: 2016 JAMAICAN STANDARD SPECIFICATION FOR STANDARD
FOR SAFETY MOLDED-CASE CIRCUIT-BREAKERS, MOLDED-CASE
SWITCHES AND CIRCUIT-BREAKERS ENCLOSURES
NOTICE, 2018

In exercise of the power conferred upon the Bureau of Standards by section 7 of the Standards Act, the following Notice is hereby given:—

1. This Notice may be cited as the Standards (Declaration of Standard Specification) (JS IEC JS UL 489: 2016 Jamaican Standard Specification for Standard for Safety Molded-Case Circuit-Breakers, Molded-Case Switches and Circuit-Breakers Enclosures Notice, 2018.

2. The Specification for Safety Molded-case Circuit-Breakers, Molded-Case Switches and Circuit-Breakers Enclosures which was formulated by the Bureau of Standards under subsection (1) of section 7 of the Act is hereby declared to be a Standard Specification.

3. Copies of the Standard Specification may be obtained from the Bureau of Standards whose address is 6 Winchester Road, P.O. Box 113, Kingston 10.

Dated this 23rd day of January, 2018.

STEPHEN WEDDERBURN
Executive Director
for and on behalf of Bureau of Standards.

No. 8I

THE STANDARDS ACT

THE STANDARDS (DECLARATION OF STANDARD SPECIFICATION)
(JS UL 1066: 2018 JAMAICAN STANDARD SPECIFICATION FOR SAFETY LOW-
VOLTAGE AC AND DC POWER CIRCUIT BREAKERS USED IN ENCLOSURES)
NOTICE, 2018

In exercise of the power conferred upon the Bureau of Standards by section 7 of the Standards Act, the following Notice is hereby given:—

1. This Notice may be cited as the Standards (Declaration of Standard Specification) (JS UL 1066: 2018 Jamaican Standard Specification for Safety Low-Voltage AC And DC Power Circuit Breakers used in Enclosures) Notice, 2018.

2. The Specification for Safety Low-Voltage AC And DC Power Circuit Breakers used in Enclosures which was formulated by the Bureau of Standards under subsection (1) of section 7 of the Act is hereby declared to be a Standard Specification.

3. Copies of the Standard Specification may be obtained from the Bureau of Standards whose address is 6 Winchester Road, P.O. Box 113, Kingston 10.

Dated this 23rd day of January, 2018.

STEPHEN WEDDERBURN
Executive Director
for and on behalf of Bureau of Standards.

No. 8J

THE STANDARDS ACT

THE STANDARDS (DECLARATION OF STANDARD METHOD OF TEST)
(JS 112: PART 8: 2018 JAMAICAN STANDARD METHODS FOR SAMPLING AND
TESTING OF MINERAL AGGREGATES, SANDS AND FILLERS—PART 8:
SOUNDNESS OF AGGREGATES) NOTICE, 2018

In exercise of the power conferred upon the Bureau of Standards by section 7 of the Standards Act, the following Notice is hereby given:—

1. This Notice may be cited as the Standards (Declaration of Standard Method of Test) (JS 112: Part 8: 2018 Jamaican Standard Methods for Sampling and Testing of Mineral Aggregates, Sands and Fillers—Part 8: Soundness of Aggregates), Notice 2018.

2. The Method of Test for Methods for Sampling and Testing of Mineral Aggregates, Sands and Fillers—Part 8: Soundness of Aggregates which was formulated by the Bureau of Standards under subsection (1) of section 7 of the Act is hereby declared to be a Standard Method of Test.

3. Copies of the Standard Method of Test may be obtained from the Bureau of Standards whose address is 6 Winchester Road, P.O. Box 113, Kingston 10.

Dated this 23rd day of January, 2018.

STEPHEN WEDDERBURN
Executive Director
for and on behalf of Bureau of Standards.

No. 8K

THE STANDARDS ACT

THE STANDARDS (DECLARATION OF STANDARD METHOD OF TEST)
(JS 112: PART 9: 2018 JAMAICAN STANDARD METHODS FOR SAMPLING AND
TESTING OF MINERAL AGGREGATES, SANDS AND FILLERS—PART 9:
RELATIVE DENSITY AND ABSORPTION) NOTICE, 2018

In exercise of the power conferred upon the Bureau of Standards by section 7 of the Standards Act, the following Notice is hereby given:—

1. This Notice may be cited as the Standards (Declaration of Standard Method of Test) (JS 112: Part 9: 2018 Jamaican Standard Methods for Sampling and Testing of Mineral Aggregates, Sands and Fillers—Part 9: Relative Density and Absorption), Notice 2018.

2. The Method of Test for Sampling and Testing of Mineral Aggregates, Sands and Fillers—Part 9: Relative Density and Absorption which was formulated by the Bureau of Standards under subsection (1) of section 7 of the Act is hereby declared to be a Standard Method of Test.

3. Copies of the Standard Method of Test may be obtained from the Bureau of Standards whose address is 6 Winchester Road, P.O. Box 113, Kingston 10.

Dated this 23rd day of January, 2018.

STEPHEN WEDDERBURN
Executive Director
for and on behalf of Bureau of Standards.

No. 8L

THE STANDARDS ACT

THE STANDARDS (DECLARATION OF STANDARD METHOD OF TEST)
(JS 112: PART 10: 2018 JAMAICAN STANDARD METHODS FOR SAMPLING
AND TESTING OF MINERAL AGGREGATES, SANDS AND FILLERS—PART 10:
BULK DENSITY) NOTICE, 2018

In exercise of the power conferred upon the Bureau of Standards by section 7 of the Standards Act, the following Notice is hereby given:—

1. This Notice may be cited as the Standards (Declaration of Standard Method of Test) (JS 112: Part 10: 2018 Jamaican Standard Methods for Sampling and Testing of Mineral Aggregates, Sands and Fillers—Part 10: Bulk Density), Notice 2018.

2. The Method of Test for Methods for Sampling and Testing of Mineral Aggregates, Sands and Fillers—Part 10: Bulk Density which was formulated by the Bureau of Standards under subsection (1) of section 7 of the Act is hereby declared to be a Standard Method of Test.

3. Copies of the Standard Method of Test may be obtained from the Bureau of Standards whose address is 6 Winchester Road, P.O. Box 113, Kingston 10.

Dated this 23rd day of January, 2018.

STEPHEN WEDDERBURN
Executive Director
for and on behalf of Bureau of Standards.

No. 8M

THE STANDARDS ACT

THE STANDARDS (DECLARATION OF STANDARD METHOD OF TEST)
(JS 112: PART 11: 2018 JAMAICAN STANDARD METHODS FOR SAMPLING
AND TESTING OF MINERAL AGGREGATES, SANDS AND FILLERS—PART 11:
SAND EQUIVALENT) NOTICE, 2018

In exercise of the power conferred upon the Bureau of Standards by section 7 of the Standards Act, the following Notice is hereby given:—

1. This Notice may be cited as the Standards (Declaration of Standard Method of Test) (JS 112: Part 11: 2018 Jamaican Standard Methods for Sampling and Testing of Mineral Aggregates, Sands and Fillers—Part 11: Sand Equivalent) Notice, 2018.

2. The Method of Test for Sampling and Testing of Mineral Aggregates, Sands and Fillers—Part 11: Sand Equivalent which was formulated by the Bureau of Standards under subsection (1) of section 7 of the Act is hereby declared to be a Standard Method of Test.

3. Copies of the Standard Method of Test may be obtained from the Bureau of Standards whose address is 6 Winchester Road, P.O. Box 113, Kingston 10.

Dated this 23rd day of January, 2018.

STEPHEN WEDDERBURN
Executive Director
for and on behalf of Bureau of Standards.

No. 8N

THE STANDARDS ACT

THE STANDARDS (DECLARATION OF STANDARD METHOD OF TEST)
(JS 112: PART 12: 2018 JAMAICAN STANDARD METHODS FOR SAMPLING AND
TESTING OF MINERAL AGGREGATES, SANDS AND FILLERS—PART 12:
LIQUID AND PLASTIC LIMITS) NOTICE, 2018

In exercise of the power conferred upon the Bureau of Standards by section 7 of the Standards Act, the following Notice is hereby given:—

1. This Notice may be cited as the Standards (Declaration of Standard Method of Test) (JS 112: Part 12: 2018 Jamaican Standard Methods for Sampling and Testing of Mineral Aggregates, Sands and Fillers—Part 12: Liquid and Plastic Limits), Notice 2018.

2. The Method of Test for Methods for Sampling and Testing of Mineral Aggregates, Sands and Fillers—Part 12: Liquid and Plastic Limits which was formulated by the Bureau of Standards under subsection (1) of section 7 of the Act is hereby declared to be a Standard Method of Test.

3. Copies of the Standard Method of Test may be obtained from the Bureau of Standards whose address is 6 Winchester Road, P.O. Box 113, Kingston 10.

Dated this 23rd day of January, 2018.

STEPHEN WEDDERBURN
Executive Director
for and on behalf of Bureau of Standards.

No. 8O

THE STANDARDS ACT

THE STANDARDS (DECLARATION OF STANDARD METHOD OF TEST)
(JS 316: 2018 JAMAICAN APPLICATION DOCUMENT FOR THE INTERNATIONAL
CODE COUNCIL ELECTRICAL ADMINISTRATIVE PROVISIONS AND NATIONAL
ELECTRICAL CODE) NOTICE, 2018

In exercise of the power conferred upon the Bureau of Standards by section 7 of the Standards Act, the following Notice is hereby given:—

1. This Notice may be cited as the Standards (Declaration of Standard Method of Test) (JS 316: 2018 Jamaican Application Document for the International Code Council Electrical Administrative Provisions and National Electrical Code), Notice 2018.

2. The Standard Specification Jamaican Application Document for the International Code Council Electrical Administrative Provisions and National Electrical Code which was formulated by the Bureau of Standards under subsection (1) of section 7 of the Act is hereby declared to be a Standard Method of Test.

3. Copies of the Standard Specification may be obtained from the Bureau of Standards whose address is 6 Winchester Road, P.O. Box 113, Kingston 10.

Dated this 23rd day of January, 2018.

STEPHEN WEDDERBURN
Executive Director
for and on behalf of Bureau of Standards.