

ADDITIONS TO THE LIBRARY

BOOKS & STANDARDS

VOL 57 No. 4 APRIL 2019

BUREAU OF INDIAN STANDARDS (New Delhi). IS 13759-2017. Polyurethane primer, zinc phosphate (Two-pack) for exterior painting of railway coaches – Specification. The Bureau, New Delhi, 2017.

Acc. No. 808830

INTERNATIONAL ELECTROTECHNICAL COMMISSION (Geneva). IEC 61000-4-5-2017. Electromagnetic compatibility (EMC) - Part 4-5: Testing and measurement techniques- Surge immunity test. The Commission, Geneva, 2017.

Acc. No. 808704

INTERNATIONAL ELECTROTECHNICAL COMMISSION (Geneva). IEC 62056-6-1-2017. Electricity metering data exchange – The DLMS/COSEM suite. The Commission, Geneva, 2017.

Acc. No. 808710

INTERNATIONAL ORGANIZATION FOR STANDARDIZATION (Geneva). ISO 8559-1-2017. Size, Designation of clothes- Part 1: Anthropometric definitions for body measurement. The Organization, Geneva, 2017.

Acc. No. 808744

INTERNATIONAL ORGANIZATION FOR STANDARDIZATION (Geneva). ISO 10563-2017. Buildings and civil engineering works- Sealants – Determination of change in mass and volume. The Organization, Geneva, 2017.

Acc. No. 808721

JAPANESE STANDARDS ASSOCIATION (Japan). JIS B 0111-2017. Press machinery - Vocabulary. The Association, Japan, 2017.

Acc. No. 808750

JAPANESE STANDARDS ASSOCIATION (Japan). JIS B 0615-1-2017. Geometrical product specifications (GPS) – Wedges – Part 1: Series of angles and slopes. The Association, Japan, 2017.

Acc. No. 808785

JAPANESE STANDARDS ASSOCIATION (Japan). JIS B 0615-2-2017. Geometrical product specifications (GPS) – Wedges – Part 2: Dimensioning and tolerancing. The Association, Japan, 2017.

Acc. No. 808786

JAPANESE STANDARDS ASSOCIATION (Japan). JIS B 6361-1-2017. Test conditions for die sinking electro-discharge machines (die sinking EDM) – Testing of the accuracy – Part 1: Single-column machines. The Association, Japan, 2017.

Acc. No. 808788

JAPANESE STANDARDS ASSOCIATION (Japan). JIS B 6361-2-2017. Test conditions for die sinking electro-discharge machines (die sinking EDM) – Testing of the accuracy – Part 2: Double-column machines (slide-head type). The Association, Japan, 2017.

Acc. No. 808789

JAPANESE STANDARDS ASSOCIATION (Japan). JIS B 6420-2017. Press machinery – Graphical symbols for operations. The Association, Japan, 2017.

Acc. No. 808790

JAPANESE STANDARDS ASSOCIATION (Japan). JIS T 8010-2017. Testing method for withstand voltage of personal protective equipment and insulating devices. The Association, Japan, 2017.

Acc. No. 808792

JAPANESE STANDARDS ASSOCIATION (Japan). JIS Z 8210-2017. Public information symbols. The Association, Japan, 2017.

Acc. No. 808793

FINNISH STANDARDS ASSOCIATION (Finland). SFS 1300-2017. Reinforcing steel. Minimum requirements for weldable reinforcing steel and welded fabric. The Association, Finland, 2017.

Acc. No. 808794

FINNISH STANDARDS ASSOCIATION (Finland). SFS 6000-1-2017. Electrical installations of buildings. Part 1: Fundamental principles, assessment of general characteristics, definitions. The Association, Finland, 2017.

Acc. No. 808795

FINNISH STANDARDS ASSOCIATION (Finland). SFS 6000-4-41-2017. Low-voltage electrical installations. Part 4-41: Protection for safety. Protection against electric shock. The Association, Finland, 2017.

Acc. No. 808796

FINNISH STANDARDS ASSOCIATION (Finland). SFS 6000-4-42-2017. Low-voltage electrical installations. Part 4-42: Protection for safety. Protection against thermal effects. The Association, Finland, 2017.

Acc. No. 808797

FINNISH STANDARDS ASSOCIATION (Finland). SFS 6000-4-43-2017. Low-voltage electrical installations. Part 4-43: Protection for safety. Protection against overcurrent. The Association, Finland, 2017.

Acc. No. 808798

FINNISH STANDARDS ASSOCIATION (Finland). SFS 6000-4-44-2017. Low-voltage electrical installations. Part 4-44: Protection for safety. Protection against voltage disturbances and electromagnetic disturbances. The Association, Finland, 2017.

Acc. No. 808799

FINNISH STANDARDS ASSOCIATION (Finland). SFS 6000-4-46-2017. Low-voltage electrical installations. Part 4-46: Protection for safety. Isolation and switching. The Association, Finland, 2017.

Acc. No. 808800

FINNISH STANDARDS ASSOCIATION (Finland). SFS 6000-5-51-2017. Electrical installations of buildings. Part 5-51: Selection and erection of electrical equipment. Common rules. The Association, Finland, 2017.

Acc. No. 808801

FINNISH STANDARDS ASSOCIATION (Finland). SFS 6000-5-52-2017. Low-voltage Electrical installations. Part 5-52: Selection and erection of electrical equipment. Wiring systems. The Association, Finland, 2017.

Acc. No. 808802

FINNISH STANDARDS ASSOCIATION (Finland). SFS 6000-5-53-2017. Electrical installations of buildings. Part 5-53: Selection and erection of electrical equipment. Isolation, switching and control. The Association, Finland, 2017.

Acc. No. 808803

FINNISH STANDARDS ASSOCIATION (Finland). SFS 6000-5-54-2017. Low-voltage electrical installations. Part 5-54: Selection and erection of electrical equipment. Earthing arrangements and protective conductors. The Association, Finland, 2017.

Acc. No. 808804

FINNISH STANDARDS ASSOCIATION (Finland). SFS 6000-5-55-2017. Low-voltage electrical installations. Part 5-55: Selection and erection of electrical equipment. Other equipment. The Association, Finland, 2017.

Acc. No. 808805

FINNISH STANDARDS ASSOCIATION (Finland). SFS 6000-6-2017. Low voltage electrical installations. Part 6: Verification. The Association, Finland, 2017.

Acc. No. 808807