

REFERENCES

1. Understanding the Cost of Power Interruptions to U.S. Electricity Consumers Kristina Hamachi LaCommare and Joseph H. Eto September 2004.
2. IEC 60815-1: Guide for the selection and dimensioning of high-voltage insulators for polluted conditions Part 1: Definitions, information and general principles.
3. IEC 60815-2: Guide for the selection and dimensioning of high-voltage insulators for polluted conditions Part 2: Ceramic and glass insulators for a.c. systems.
4. IEC 60071-1: Insulation co-ordination Part 1: Definitions, principles and rules.
5. IEC 60071-2: Insulation co-ordination Part 2: Application guide.
6. IEC 60507: Artificial pollution test on high-voltage insulators to be used on a.c. systems.
7. IEC 60060-1: High-voltage test techniques – Part 1: General definitions and test requirements.
8. IEEE/PES 2010 Transmission and Distribution Conference and Exposition New Orleans, Louisiana April 20, 2010, “Insulators 101”.
9. Understanding the Cost of Power Interruptions to U.S. Electricity Consumers Kristina Hamachi LaCommare and Joseph H. Eto September 2004.
10. MuhsinTunayGençoğlu "The Comparison of Ceramic and Non-Ceramic Insulators", University of FiratElazig-Turkiye 2007.
11. E-CIGRE: Polluted Insulators a review of current knowledge –REF: 158.
12. SEDC standards: SEDCS- 3- 16: Medium Voltage Suspension & Tension Insulators Strings complete with hardware (12 kV and 36 kV).
13. William H. Hayt, Jr. . John A. Buck, Book, Engineering Electromagnetics, Sixth Edition, The McGraw-Hill.
14. ApuBanik · Abhik Mukherjee · SovanDalai"Development of a pollution flashover model for 11 kV porcelain and silicon rubber insulator by using COMSOL multiphysics March 2017.