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INTERNATIONAL IEC STANDARD 60840

60840 IEC:2004 - 13 - INTRODUCTION This document is a major revision of IEC 60840, second edition, published in February 1999 During the preparation of the second edition, a number of comments of principle were made on

PRE-RELEASE VERSION (FDIS) - webstore.iec.ch

IEC 60840 Edition 50 2020-02 PRE-RELEASE VERSION (FDIS) Power cables with extruded insulation and their accessories for rated voltages above 30 kV (Um = 36 kV) up to 150 kV (Um = 170 kV) - Test methods and requirements INTERNATIONAL ELECTROTECHNICAL COMMISSION ICS 2906020

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Edition 2.0 INTERNATIONAL STANDARD NORME ...

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NPS/002/017 Technical Specification for 66 kV and 132 kV ...

New installations on 132 kV XLPE cable shall be cable systems as defined in IEC 60840, clause 12 This is also the preferred arrangement for 66 kV installations 323 Transition joints (single-core XLPE to single-core and 3-core fluid filled, or gas filled cables) Joints shall be tested to meet the requirements of IEC 60840 and BS 7912

ICC Educational Program September 10, Dallas, Texas HV ...

8 Industry Standards - IEC 60840-1999 n Routine tests are marginal - eccentricity loose n No check for voids and contaminants other than AC withstand and PD test n Confusing cross references to other standards Pros Cons n Covers voltages up to 150/161/170kV and has a big brother n Includes accessories (Splices and terminations) n Covers after installation tests and, by reference, jacket

HV OUTDOOR TERMINATIONS (OHVT-C)

IEC-60840, IEC-62067, IEC-60815, IEEE-48, IEEE-1313 The cable lug is suitable for all common conductors made of aluminum or copper The flexible double sealing system is installer-friendly and ensures permanent protection against environmental influences of the top assembly A heat-shrinkable polymeric tube containing oil-resistant transition