



Câbles Isolés

Insulated Cables

Publications in **ELECTRA**

(2002- to date)

CE/SC : B1, Publié/Published : 2002, Electra, **Ref. No. : 203**, Interfaces between HV extruded cables and accessories

CE/SC : B1, Publié/Published : 2002, Electra, **Ref. No. : 204**, General overview on experience feedback methods

CE/SC : B1, Publié/Published : 2002, Electra, **Ref. No. : 205**, Experiences on AC after laying tests (Paper only, for bibliography see cigre web site)

CE/SC : B1, Publié/Published : 2003, Electra, **Ref. No. : 206**, Testing DC extruded cable systems for Power Transmission up to 250 kV

CE/SC : B1, Publié/Published : 2003, Electra, **Ref. No. : 206**, Gas Insulated Lines

CE/SC : B1, Publié/Published : 2003, Electra, **Ref. No. : 208**, High Temperature Superconducting Cable systems

CE/SC : B1, Publié/Published : 2003, Electra, **Ref. No. : 209**, page 47. Erratum : Calculation of temperatures in ventilated cable tunnels (Electra N° 144)

CE/SC : B1, Publié/Published : 2003, Electra, **Ref. No. : 210**, Current cable practises in Power Utilities (A report on the recent AORC Panel Regional Workshop in Malaysia)

CE/SC : B1, Publié/Published : 2003, Electra, **Ref. No. : 211**, Tutorial on thermal environment and monitoring-based dynamic current rating of underground cables

CE/SC : B1, Publié/Published : 2004, Electra, **Ref. No. : 212**, Thermal ratings of HV cable accessories

CE/SC : B1, Publié/Published : 2004, Electra, **Ref. No. : 213**, Optimization of power transmission capability of underground cable systems using thermal monitoring

CE/SC : B1, Publié/Published : 2004, Electra, **Ref. No. : 215**, Technical and environmental issues regarding the integration of a new HV underground cable system in the network

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CE/SC : B1, Publié/Published : 2005, Electra, **Ref. No. : 221**, Maintenance of HVAC underground cables and accessories

CE/SC : B1, Publié/Published : 2005, Electra, **Ref. No. : 222**, Special bonding of HV cables

CE/SC : B1, Publié/Published : 2006, Electra, **Ref. No. : 227**, Revision of qualification procedures for HV and EHV AC extruded underground cable systems

CE/SC : B1, Publié/Published : 2006, Electra, **Ref. No. : 229**, State, trends and evolution of HV/EHV power cable systems and contributions of SC B1 to their ongoing progress

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CE/SC : B1, Publié/Published : 2008, Electra, **Ref. No. : 238**, Earth potential rises in specially bonded screen systems

CE/SC : B1, Publié/Published : 2008, Electra, **Ref. No. : 240**, Application of long high capacity gas insulated lines in structures

CE/SC : B1, Publié/Published : 2008, Electra, **Ref. No. : 240**, Remaining life management of existing AC underground lines

CE/SC : B1, Publié/Published : 2009, Electra, **Ref. No. : 243**, Update of Service experience of HV underground and submarine cable systems

CE/SC : B1, Publié/Published : 2009, Electra, **Ref. No. : 247**, Third-Party Damage to Underground and Submarine Cables

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CE/SC : B1, Publié/Published : 2010, Electra, **Ref. No. : 250**, Test Procedures for HV Transition Joints for Rated Voltages 30 kV up to 500 kV

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CE/SC : B1, Publié/Published : 2011, Electra, **Ref. No. : 254**, Advanced design of metal laminated coverings

CE/SC : B1, Publié/Published : 2011, Electra, **Ref. No. : 258**, Cable accessory workmanship on extruded High Voltage cables

CE/SC : B1, Publié/Published : 2012, Electra, **Ref. No. : 260**, Recommendations for Testing of Long AC Submarine Cables with Extruded Insulation for System Voltage above 30 (36) to 500 (550) kV

CE/SC : B1, Publié/Published : 2012, Electra, **Ref. No. : 261**, Non destructive water-tree detection in XLPE cable insulation

CE/SC : B1, Publié/Published : 2012, Electra, **Ref. No. : 261**, Recommendations for Testing DC Extruded Cable Systems for Power Transmission at a Rated Voltage up to 500 kV