Ultrahigh voltage composite insulators. Reliability, safety and efficiency beyond basics.

Composite insulators are increasingly being deployed across the world for applications such as bushings, circuit breakers, instrument transformers and station post insulators. This innovative technology offers superior insulation properties, increased safety, reduced maintenance requirements and long-term reliability. ABB’s ultrahigh voltage composite insulators are rigorously tested to meet global specifications and enable the world’s most demanding 800 kV DC and 1,100 kV AC applications. Domain knowledge, a vast power portfolio, a global installed base, material expertise and state-of-the-art manufacturing processes make us a technology leader in the field. Can you afford to settle for less? www.abb.com/composites