

Metal Enclosed Capacitor Banks for wind power

As the world's leading manufacturer of capacitors, ABB supplies high-performance metal-enclosed capacitor banks for react. The EMPAC is particularly well suited for wind power facilities.

Hanover, 23 April 2012 – The primary components of the EMPAC capacitor banks are installed in compactly dimensioned, modularized metal housings together with their control and protection devices. The systems feature a minimized footprint, and can be configured either as fixed or switched capacitor banks. The natural air cooling renders the EMPAC almost maintenance-free and very quiet. The EMPAC product family of metal enclosed capacitor banks covers voltages from 1 kilovolt to 36 kilovolts, and reactive power up to 16 MVAR.

Photo:

HM 2012_10.jpg:

Further information:

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