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## FOR IMMEDIATE RELEASE

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## Bentek Solar's Circuit Breaker Bi-Polar Re-Combiners Receive UL 1741 Listing and CSA 22.2 Certification

**SAN JOSE, CA — May 2011** — Bentek Solar, a leader in Balance of System (BOS) design and manufacturing for commercial and utility scale solar PV products, has received UL 1741 listing and CSA 22.2 certification for its Bi-Polar Circuit Breaker Re-Combiners.

The Bi-Polar Circuit Breaker Re-Combiners were designed and manufactured specifically for bi-polar inverters and provide both positive and negative circuit breakers in one NEMA 3R freestanding enclosure, eliminating the need for two separate enclosures.

Bentek Solar's Bi-Polar Circuit Breaker Re-combiners provide

- Reduction of material costs
- Reduction of installation time
- Reduction in space required

Bentek Solar Bi-Polar Re-Combiners provide the final interface to bi-polar inverters on small to large commercial systems.

For more information about Bentek Solar's Bi-Polar Re-Combiners or to view online data sheets, visit [www.BentekSolar.com](http://www.BentekSolar.com) or contact John Buckley at 1-866-505-0303.



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### About Bentek Solar

Founded in 1985, Bentek is a leader in manufacturing and engineering solutions for complex electro-mechanical and power distribution systems for the semiconductor and solar industries. Bentek has applied these extensive capabilities and knowledge into a comprehensive family of standard and configure-to-order (CTO) solar combiner products. These solar combiners provide quality, ease of installation and safety to the solar industry. For more information, contact Bentek Solar at 866-505-0303, e-mail [JohnB@bentek.com](mailto:JohnB@bentek.com) or visit [www.BentekSolar.com](http://www.BentekSolar.com).

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