
TMEIC China to Exhibit at SNEC PV Power Expo 2017

Toshiba Mitsubishi-Electric Industrial Systems (China) Corporation (hereinafter, "TMEIC China") will be exhibiting at SNEC PV Power Expo 2017, which will take place on April 19-21, 2017 in Shanghai, China. SNEC is one of the world's largest and most influential exhibitions for the PV power industry.

With more than 30 years of manufacturing, research and development experience in the renewable energy industry, TMEIC solar power solutions are being utilized around the globe. In 2015 and 2016, TMEIC's 630kW and 1000kW PV inverters obtained a Solar Product Certificate through the China Quality Certification Centre (CQC). Underpinned by their outstanding conversion efficiency, ultra-high reliability and leading performance in terms of grid connection functionality, TMEIC's PV inverters are widely used in large-scale PV power plants and installed on commercial rooftops.

At this year's event, TMEIC China will present the 1500Vdc high efficiency SOLAR WARE inverter and Energy Storage, as well as its most advanced technology and a wealth of experience in the PV industry. All visitors are welcome at the TMEIC China booth (Hall E6, #325) to check out our high efficiency inverters capable of maximizing energy yield of your entire utility-scale plant.

1. Exhibition	SNEC PV Power Expo 2017 (Website) http://www.snec.org.cn/Default.aspx?lang=en
2. Venue	Shanghai New International Expo Center (Shanghai, China)
3. Date	April 19-21, 2017 9:00am-5:30pm April 19 Wed 9:00am-5:30pm April 20 Thu 9:00am-3:00pm April 21 Fri
4. Booth location	Hall E6; Booth number: E6-325

Media inquiries:

For further information, please contact the Marketing Department at Toshiba Mitsubishi-Electric Industrial Systems (China) Corporation.

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In order to respond to the needs of manufacturing sites that serve as a foundation for supporting society, TMEIC always sets its eyes on the future of industry, society and the environment as an industrial systems integrator striking a balance between the development of society and a beautiful global environment. TMEIC will contribute to manufacturing and environmental management through leading-edge technologies based on its core technologies of rotating machinery, power electronics and engineering.