
TMEIC to Exhibit at Intersolar Europe 2017
Introducing 5MW⁺Package Solution with 1500V PV Inverter

Toshiba Mitsubishi-Electric Industrial Systems Corporation (hereinafter, "TMEIC"; President & CEO Masahiko Yamawaki) will exhibit at Intersolar Europe 2017 organized by Solar Promotion GmbH. The exhibition will be held from May 31 through to June 2, 2017 in Munich, Germany.

At this year's show, TMEIC will display the actual equipment of 1500Vdc PV inverter SOLAR WARE™ 2220/2550kW and SOLAR WARE™ STATION 5.1MW, which is our package solution capable of storing a PV inverter, transformer and switchgear in a container.

With approximately 1,200 companies participating from around the world as exhibitors, which is an increase of 10% compared with the previous year, this year's show is anticipated to become more international both in terms of exhibitors and visitors.

All visitors are welcome to check out the latest developments at the TMEIC booth.

1. Exhibition	Intersolar Europe 2017 * Please see official website for details. https://www.intersolar.de/en/home.html
2. Venue	Messe München (Munich, Germany)
3. Exhibition period	May 31-June 2 2017 (3 days) ◇ May 31 (Wednesday) 9:00~18:00 ◇ June 1 (Thursday) 9:00~18:00 ◇ June 2 (Friday) 9:00~17:00
4. TMEIC booth	Hall B2; Booth number: 320
5. Main products displayed	<ul style="list-style-type: none"> ● SOLAR WARE™ 2220/2550 kW (Actual equipment) ● SOLAR WARE™ STATION 5.1MW (Actual equipment) ● Battery Inverter (Panel display)

* "SOLAR WARE" is a trademark in of Toshiba Mitsubishi-Electric Industrial Systems Corporation in countries including Japan, Europe Union, the United States and India.

Media inquiries:

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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.
