
TMEIC to Exhibit at Enlit Asia 2022

– Proposing TMEIC’s Generators and Solutions at Major Power Industry Related Event in Asia –

Toshiba Mitsubishi-Electric Industrial Systems Corporation (hereinafter, “TMEIC”; President & CEO Akira Kawaguchi) will exhibit at Enlit Asia 2022, which will take place at Bangkok International Trade & Exhibition Centre from September 20-22, 2022 in Thailand.

TMEIC’s booth located at No.1017 will showcase its most advanced technology and quality products that will include Air-cooled Synchronous Generators, Medium-voltage Motors, Medium-voltage Variable Frequency Drives (VFD), and Voltage Dip Compensators (MPC)" which can compensate for instantaneous low-voltage at plant facilities.

We will also present carbon neutrality solutions including our new type of rectifiers for hydrogen production to realize a low carbon and decarbonization society.

Enlit Asia is the leading energy event for the power industry, attracting over 350 exhibitors and more than 10,000 attendees worldwide. Please be sure to visit the TMEIC booth.

1. Exhibition	Enlit Asia 2022
2. Venue:	BITEC (Bangkok International Trade & Exhibition Centre)
3. Exhibition period	September 20-22, 2022 (3 days) ◇ September 20 (Tuesday) 10:00-18:00 ◇ September 21 (Wednesday) 10:00-18:00 ◇ September 22 (Thursday) 10:00-16:30 * For more details, see the following website. https://www.enlit-asia.com/live-event/
4. TMEIC booth	Booth No. 1017
5. Main products displayed	1. Air-cooled Synchronous Generator 2. Medium-voltage motor 3. Medium voltage VFD (variable frequency drive)

Media inquiries:

For further information, please contact the Corporate Branding Group, Corporate Planning Division, TMEIC.
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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.