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News Release? Hitachi Power Solutions launches Scanning Acoustic Tomograph that enables higher image quality of defect detection and one-time inspection for 300 mm wafers; July 12, 2022. We exhibit Scanning Acoustic Tomograph in IPFA2022 in Singapore.

Amid this trend, Hitachi Power Solutions Co., Ltd. commercialized Microgrid Energy Supply Service in October 2022 to make it possible to optimize energy use by using high-efficiency ...

Under the "Hitachi Group Identity" and the "Hitachi Power Solutions" Vision", we will go on pursuing new value creation towards a sustainable society where future generations can live with peace of mind, and higher Quality of Life (QoL) for everyone. In doing so, we contribute to the realization of a zero-carbon society, the stable ...

Using a CGS to resolve the problem of insufficient power when expanding their plant in order to ensure a stable supply of high-quality feed Download (PDF format, 1,767kBytes) Utilizing the Real-Time Flood Simulator ...

Hitachi Power Solutions Co., Ltd. commercialized Microgrid Energy Supply Service in October 2022 to make it possible to optimize energy use by using high-efficiency energy supply equipment and implementing a digital transformation (DX) while reducing the burdens borne by customers.

Hitachi Power Solutions Co.,Ltd. Using ceramics that boast both high thermal conductivity and electrical insulation, we offer ceramics heat sinks used for electronic parts with high thermal conductivity.

Giuseppe Luca Petrelli, Global Head of Marketing and Sales for Transformers at Hitachi Energy, discusses the company's mission to provide solutions that contribute to global electrification and sustainability.

Hitachi Power Solutions uses new technologies for utilizing renewable energies developed through its track record in the installation of wind and solar power generation systems, gas cogeneration systems, storage batteries and energy management systems (EMS) to propose the development of micro-grids optimized for regional characteristics. ...

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We provide energy management services with the technologies and expertise we have built up while installing



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solar power generation systems, gas cogeneration systems, etc., and support power purchasing agreements (PPA) to link power generation operators with users. These operations stimulate customer businesses and communities.

Hitachi 2M256 is fixed frequency continuous wave magnetron intended for use in industrial microwave heating applications. The useful RF power output at 2455 MHz band is approx. 2.0 kW into a matched load.

Web: <https://ecomax.info.pl>

