



TMEiC
We drive industry

Products and Solutions for the Hydrogen Economy

From gas production to transportation and storage, TMEiC is fueling the future with hydrogen solutions. We are a driving force in industry with solutions to produce and store power for a greener tomorrow. With over 60 years of experience in power conversion technology, rectifiers, variable frequency drives and rotating machinery our energy solutions are engineered with a focus on reliability and efficiency.



Industrial-scale equipment across entire hydrogen value chain



A leader in solar energy with an installed base of over 35GW



Power conversion for electrolyzers



Experts in Energy Storage Systems



Equipment and solutions for carbon capture, usage, and storage

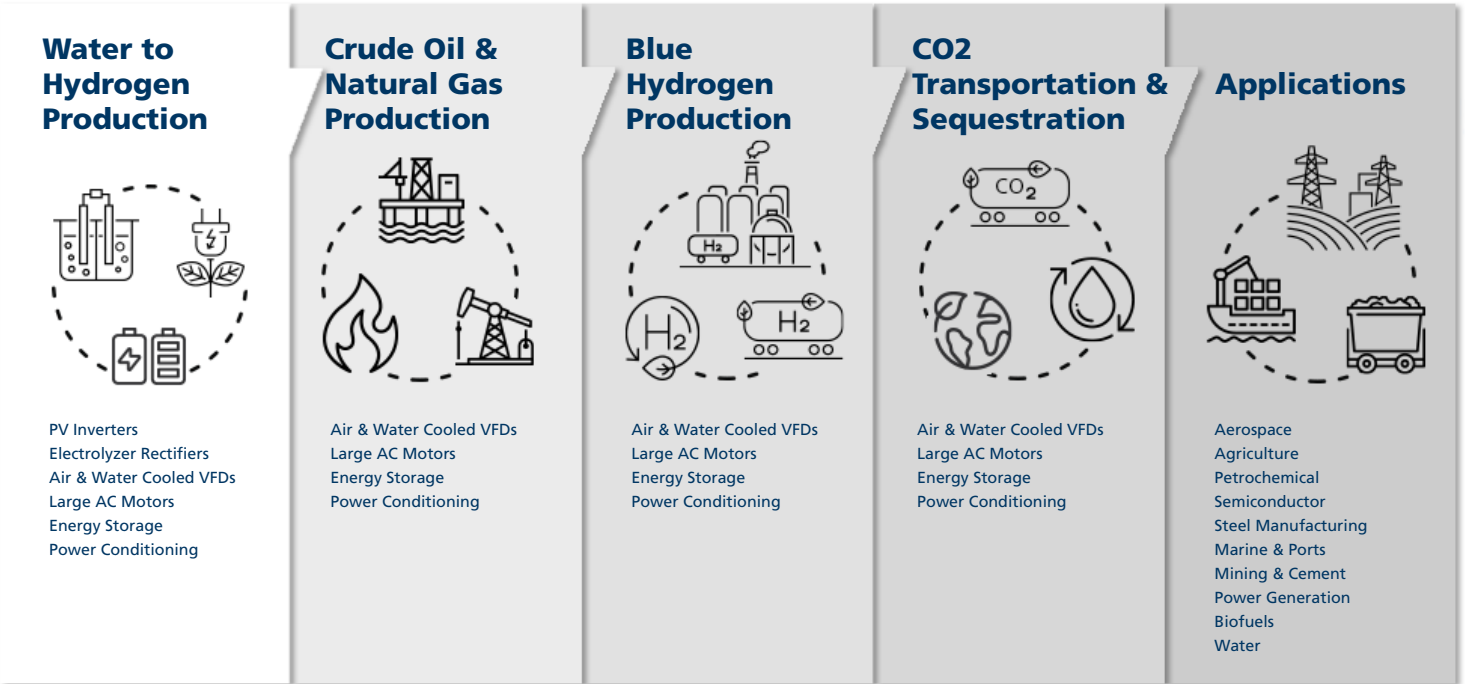


Manufacturing in the US, Japan, India and China to meet production needs

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JAPAN | NORTH AMERICA | SOUTH AMERICA | EUROPE | SOUTHEAST ASIA | INDIA | CHINA | MIDDLE EAST | AUSTRALIA

Solutions for Hydrogen Production



Motors and Drives



Variable Frequency Drives (VFDs)
High-quality, reliable air- and water-cooled drives for demanding applications.



Power Conditioning Systems
Featuring high performance and exceptional efficiency in small footprints.



PV Inverters and Energy Storage Systems
Continuing a legacy of high efficiency inverters performing the duties of both generation and energy storage.



Large AC Motors
Contributing to energy saving and CO2 reduction due to improved operating efficiency.



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