



EBARA Technologies, Inc.
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EBARA Technologies Inc. Appoints New President & CEO

Sacramento, California – April 11, 2022. Ebara Technologies Inc. (ETI), a global leader in products for semiconductor manufacturing technologies, announced that Sachin Paradkar has been appointed as ETI's new President & Chief Executive Officer (CEO), effective April 1, 2022. A proven business leader with diverse perspectives, Mr. Paradkar will succeed outgoing CEO Naoki Ando.

Mr. Paradkar has served in numerous leadership roles during his 25 years at EBARA Corporation Japan. In 2014, Mr. Paradkar was promoted to Vice President & General Manager of ETI's Strategic Global Components Division, where he led worldwide efforts to significantly grow ETI's market share, revenue and profitability and shape the trajectory of the company and the role of EBARA within the industry. As we say goodbye to outgoing CEO Naoki Ando, we cannot thank him enough for his leadership and contributions. Mr. Ando was instrumental in the expansion of ETI in Oregon, Idaho and Arizona. Not only have we seen strong financial results during his tenure but he also spearheaded the Covid-19 committee to ensure safe working conditions during Covid unprecedented times.

As we welcome new challenges, Mr. Paradkar has a clear vision for ETI's future growth and success thru continued investments in innovative customer-centric products and services, strong profitability driven growth and a better work-life balance for our employees, enabling ETI to capitalize on the changing environments in the global semiconductor market.



About EBARA Technologies, Inc.

EBARA Technologies, Inc. is a U.S. based subsidiary of EBARA Corporation, a Japanese company founded in 1912, which provides a wide range of technologies including equipment, systems and services for water, air and the environment. EBARA Technologies, Inc. is a leading global innovator and worldwide supplier of vacuum technologies and advanced wafer-processing equipment for clean environments within the semiconductor industry. EBARA manufactures a full line of Dry Mechanical Pumps, Turbomolecular Pumps for the semiconductor industry's toughest applications, including LPCVD, etch, EPI and Ion Implant. The company's offerings also include a complete line of Vacuum Valves and Fittings, Heaters for vacuum and exhaust lines, Point-of-Use Abatement systems, Ozonized water and gas equipment. Our systems group manufactures Chemical Mechanical Polishers (CMP), EBARA Chemical Plating Systems (ECP), and Through-Mask Plating Systems (ThMP). EBARA maintains a superior sales and support network in the U.S. and worldwide. www.ebaratech.com