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Singapore

## **UTAC joins the Semiconductor Climate Consortium (SCC)**



**Semiconductor  
Climate Consortium**  
**FOUNDING MEMBER**

UTAC, the leading provider of semiconductor assembly and test services, is proud to announce its participation in the Semiconductor Climate Consortium (SCC) of SEMI as a founding member.

With a strong focus on the challenges of climate change, the SCC works to drive the reduction of greenhouse gas emissions across the industry value chain. The consortium has set an ambitious target of achieving net zero emissions for the semiconductor industry by promoting progressive climate change measures among its member companies. By collaborating and sharing information on innovative technologies, SCC members will accelerate the development of solutions to the most pressing problems related to climate change.

“I applaud UTAC for its commitment to become a founding member of the Semiconductor Climate Consortium (SCC) and for its continued support of global sustainability efforts,” said Ajit Manocha, SEMI President and CEO. “Individually, SEMI member companies have made tremendous strides on sustainability, but we need to pool industry resources to solve the difficult decarbonization challenges and to meet tracking and reporting requirements across the value chain. The SCC members look forward to defining and prioritizing sustainability



goals and to harness the collective energy of the global semiconductor supply chain to create solutions.”

UTAC operates manufacturing facilities throughout the Asia Pacific region, providing its global customers with a wide range of solutions for analog, mixed signal, logic, memory, and other semiconductor devices. UTAC adheres to high standards in all areas of its business and values its reputation as a credible and ethical organization. Since 2012, UTAC has been regularly reviewing and tracking a range of cross-functional initiatives, aimed at driving down the organization’s carbon footprint.

“UTAC has successfully reduced CO2 emissions across our regional operations by 8.9% year-on-year – 37.7% in total, since 2012,” said Janice Wong, General Counsel and Chief Sustainability Officer. “Over the same period, we doubled the amount of recycled water used in our operations to 41.1%. Prioritizing sustainability is critical to the health of our planet and we will continue to strengthen our sustainability efforts to ensure that we help not only our current generation, but also future ones.”

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#### **About SEMI**

Founded in 1970, SEMI is the global industry association which represents the electronics manufacturing and design supply chain. With over 2500 members worldwide, representing 1.3 million professionals, SEMI has fostered connections which have helped its members to prosper, create new markets and jointly address common industry challenges. SEMI offers a wide spectrum of programs, communities, initiatives, market research and advocacy which inform both its members and the wider industry and cultivate collaboration, drive action, and accelerate business results through synchronized innovation.

#### **About UTAC Holdings Ltd**

UTAC Holdings Ltd (UTAC) is a leading independent provider of assembly and test services for a broad range of semiconductor chips, and we offer a full range of semiconductor assembly and test services in the following key product categories: analog, mixed-signal and logic, and memory. Our customers are primarily fabless companies, integrated device manufacturers and wafer foundries. UTAC is headquartered in Singapore, with production facilities located in Singapore, Thailand, China, Indonesia, and Malaysia, in addition to its global sales network focused on five regions: United States, Japan, China, rest of Asia and Europe, with sales offices located in each of these regions.

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