TSMC 2026 Supply Chain Management Forum Presents Awards to Outstanding Suppliers

HSINCHU, Taiwan, R.O.C. – Nov. 17, 2026 - TSMC (TWSE: 2330, NYSE: TSM) held its 2026 Supply Chain Management Forum to express gratitude to global partners for their enduring trust and support. From critical materials and equipment to professional services, the robust support of suppliers continues to fuel TSMC's growth. As AI and high-performance computing (HPC) usher in a new era of semiconductor-driven innovation, TSMC will continue to collaborate with its supply chain to advance technology, expand its global footprint, and build a sustainable future together.

In line with the forum's theme of "Grand Alliance for a New Era," Jonathan Lee, TSMC's Senior Vice President of the Corporate Planning Organization, spoke on strengthening collaborative innovation across technology and system integration amid the AI wave. The address also highlighted shared success achieved through local procurement, supply chain resilience, capacity expansion, and green manufacturing. Double-award recipients recognized for their excellence in technology, production, and global support were also invited to share insights on efficient capacity ramp-up and strategies that balance global capabilities with local commitments.

The forum featured breakout sessions covering IT, Facility, and Advanced Packaging. In Facility operations, TSMC upholds the highest safety standards in fab construction by reducing risks through design-for-safety, systematic protection, and digital technologies to enhance onsite management. Contractors were also invited to share best practices in occupational safety and low-carbon construction, aiming to elevate an industry safety culture and foster a safe, efficient, and sustainable construction environment.

"Amid macroeconomic uncertainties, TSMC's confidence in continuous investment and growth stems from the deep trust we share with our supply chain partners," said Dr. C.C. Wei, TSMC Chairman and CEO. "Our goal has always been to unleash our customers' innovation and enable their success. Only through the close and agile collaboration of the grand alliance can we overcome challenges and transform technology breakthroughs into powerful momentum driving the industry forward."

"We will continue enhancing supply chain resilience through local engagement and sustainable risk management," said Dr. Cliff Hou, TSMC Senior Vice President and Deputy Co-COO. "Workplace safety is our non-negotiable goal, taking precedence over any progress, capacity, or engineering milestones. This is a steadfast commitment shared and upheld by TSMC and all our partners."

During the event, Dr. Wei and Dr. Hou, along with Executive Vice President and Co-COO Y.P. Chin, Senior Vice President and CFO Wendell Huang, Senior Vice President Dr. Y.L. Wang, TSMC Senior Fellow and Senior Vice President Dr. T.S. Chang, and Senior Vice President Jonathan Lee presented the 2026 TSMC Excellent Performance Awards to recognize outstanding suppliers for their contributions to industry excellence. This year's evaluation placed greater emphasis on overall performance in construction safety, sustainability, global support, and localization.

The list of winners of the 2026 TSMC Excellent Performance Award is as follows (in alphabetical order):

- ABB Ltd. - Excellence in Construction Safety
- ADVANTEST CORPORATION - Excellent Production Support
- All Ring Tech Co., Ltd. - Excellent Production Support
- Applied Materials, Inc. - Excellent Technology and Production Support
- ASM International N.V. - Excellent Production Support and Excellence in Green Manufacturing
- ASML - Excellent Technology and Production Support and Excellent Globalization Support
- Austin Commercial, LP. - Excellence in Construction Safety
- DACIN Construction Co ., Ltd. - Excellence in Fab Construction
- Daifuku Co., Ltd. - Excellence in Fab Automation
- DISCO Corporation - Excellent Production Support
- EBARA CORPORATION - Excellent Production Support
- FUJIMI INCORPORATED - Excellent Technology and Production Support
- GOLD STONE DEVELOPMENT CO., LTD. - Excellence in Fab Construction
- Jentech Precision Industrial Co., Ltd - Excellent Production Support
- JX Advanced Metals Corporation - Excellent Production Support
- Kedge Construction Co., Ltd. - Excellence in Fab Construction
- KLA Corporation - Excellent Technology and Production Support and Excellence in Green Manufacturing
- Lam Research Corporation - Excellent Technology and Production Support and Excellent Globalization Support

- Lasertec Corporation - Excellent Production Support
- LEE MING Construction Co.LTD - Excellence in Construction Safety
- NAMICS CORPORATION - Excellent Production Support
- Pegatron Corporation - Excellent IT Service
- Resonac Corporation - Excellent Production Support
- RETECH ENVIRONMENTAL SOLUTIONS CO., LTD. - Excellence in Green Manufacturing
- SCREEN Semiconductor Solutions Co., Ltd.- Excellent Production Support
- Shin-Etsu Handotai Co., Ltd. - Excellent Technology and Production Support
- Shiny Chemical Industrial Co. - Excellence in Green Manufacturing
- Siliconware Precision Industries Co., Ltd. - Excellent Turnkey Production Support
- SUMCO CORPORATION - Excellent Production Support
- Taiwan Pulp and Paper Corporation - Excellent Production Support
- Taiwan Puritic Corp. - Excellence in Fab Construction
- Tokyo Electron Limited - Excellent Production Support
- Tokyo Ohka Kogyo Co. - Excellent Technology and Production Support and Excellent Globalization Support
- United Integrated Services Co., Ltd. - Excellent Globalization Support
- V5 TECHNOLOGIES CO., LTD. - Excellent Production Support

About TSMC

TSMC pioneered the pure-play foundry business model when it was founded in 1987 and has been the world's leading dedicated semiconductor foundry ever since. The Company supports a thriving ecosystem of global customers and partners with the industry's leading process technologies and portfolio of design enablement solutions to unleash innovation for the global semiconductor industry. With global operations spanning Asia, Europe, and North America, TSMC serves as a committed corporate citizen around the world.

TSMC deployed 305 distinct process technologies, and manufactured 12,682 products for 534 customers in 2025 by providing the broadest range of advanced, specialty and advanced packaging technology services. The Company is headquartered in Hsinchu, Taiwan. For more information please visit https://www.tsmc.com.

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