

Lattice Semiconductor Names Fujitsu 2018 Supplier of the Year

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PORTLAND, Ore.--(BUSINESS WIRE)--Mar. 4, 2019-- Lattice Semiconductor Corporation (NASDAQ: LSCC), a leading provider of customizable smart connectivity solutions, today announced Mie Fujitsu Semiconductor Limited (MIFS) as its 2018 Supplier of the Year.

Every year, Lattice recognizes one of its suppliers for outstanding performance in several areas of service, including, operational excellence, commitment to quality and reliability, and providing competitive value to enable Lattice's business. Lattice selected MIFS as its 2018 Supplier of the Year in recognition of significant productivity and reliability milestones the two companies achieved together.

"Fujitsu is an important provider of high-quality foundry services and some of the IP solutions we use to deliver the industry's smallest, low power FPGAs for the communication, compute, industrial and automotive markets," said Glenn O'Rourke, Corporate Vice President, Global Operations at Lattice Semiconductor. "Manufacturing our high-volume devices in Fujitsu's fab facilities ensures that our customers have access to a reliable supply of Lattice FPGAs."

"It is a great honor to receive this award from one of our fastest growing customers in 2018," said Keizaburo Yoshie, Senior Vice President of Technology and Business Development, MIFS. "The long partnership between Lattice and MIFS demonstrates the capabilities and design excellence of our employees, and our mutual commitment to manufacture the highest quality material to create the best products in the FPGA marketplace."

About Lattice Semiconductor

Lattice Semiconductor (NASDAQ: LSCC) is a leader in low power, small form factor programmable logic devices. Our FPGAs deliver intelligence, connectivity, and control solutions to the industrial, compute, communications, consumer, and automotive markets. Our unwavering commitment to our global customers enables them to accelerate their innovation, creating an even better and more connected world.

For more information about Lattice, please visit <u>www.latticesemi.com</u>. You can also follow us via <u>LinkedIn</u>, <u>Twitter</u>, <u>Facebook</u>, <u>YouTube</u>, <u>WeChat</u>, <u>Weibo</u> or <u>Youku</u>.

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