



## Lattice Semiconductor Appoints Glenn O'Rourke as Corporate VP, Global Operations

December 11, 2018

### FPGA Industry Executive to Lead Lattice's Global Operations

PORTLAND, Ore.--(BUSINESS WIRE)--Dec. 11, 2018-- Lattice Semiconductor Corporation (NASDAQ: LSCC), a leading provider of customizable smart connectivity solutions, announced the appointment of Glenn O'Rourke as the Company's Corporate Vice President, Global Operations, effective immediately. Mr. O'Rourke brings extensive business and technical experience, and expertise in supplier management, technology, product quality, and cost optimization to his new role. Prior to Lattice, Mr. O'Rourke was Corporate Vice President of Supplier Management, Technology & Product Cost Center at Xilinx, Inc.

Jim Anderson, President and Chief Executive Officer, said, "We are excited to welcome Glenn O'Rourke to Lattice's leadership team, as we continue to attract key talent to our team. Glenn's deep understanding of the FPGA industry and all facets from strategic planning through manufacturing and quality make him a perfect fit as we work to better optimize Lattice's operations to support our strategic goals and customers' multi-year product roadmaps."

Mr. O'Rourke said, "I am excited to be part of Lattice's leadership team. Having worked in the FPGA industry for many years I know the strength of the Company's FPGA portfolio, global customer base and talented employees. I look forward to leveraging my expertise to help the Company enhance the capability, efficiency and profitability of its operations to enable exceptional growth."

Glenn O'Rourke brings to the role 30 years of FPGA technology and semiconductor industry experience. Over the last 15 years, he has been responsible for Xilinx Inc.'s supplier strategy, management and sourcing; foundry, package, assembly and reliability engineering; and product cost center and gross margin. He most recently served as Corporate Vice President of Supplier Management, Technology and Product Cost Center at Xilinx, Inc. He was previously Vice President of Technology, Product Quality and Reliability for all Xilinx processes and products, after serving as Senior Director of Product Development Engineering. Earlier in his career Mr. O'Rourke was Senior Group Manager Product and Test Engineering at Lattice Semiconductor, and was a Product Development Manager / Program Manager at STMicroelectronics. He holds a Bachelor of Science in Electrical Engineering from Mississippi State University.

### Forward-Looking Statements Notice:

The foregoing paragraphs contain forward-looking statements that involve estimates, assumptions, risks and uncertainties. Any statements about Lattice's expectations, beliefs, plans, objectives, assumptions or future events or performance are not historical facts and may be forward-looking. Such forward-looking statements include statements relating to: our intention to better optimize our operations to support our strategic goals and customers' multi-year product roadmap; and Mr. O'Rourke's intention to leverage his expertise to help the Company enhance the capability, efficiency and profitability of its operations to enable exceptional growth. Other forward-looking statements may be indicated by words such as "will," "could," "should," "would," "may," "expect," "plan," "project," "anticipate," "intend," "forecast," "future," "believe," "estimate," "predict," "propose," "potential," "continue" or the negative of these terms or other comparable terminology.

Factors that may cause actual results to differ materially from the forward-looking statements in this press release include global economic uncertainty; overall semiconductor market conditions; the trading price of our common stock on the date of the inducement award, market acceptance and demand for Lattice's products; and the impact of competitive products and pricing; technological and product development risks;. In addition, actual results are subject to other risks and uncertainties that relate more broadly to Lattice's overall business, including those risks more fully described in Lattice's filings with the SEC, including its annual report on Form 10-K for the fiscal year ended December 30, 2017, and Lattice's quarterly reports filed on Form 10-Q.

You should not unduly rely on forward-looking statements because actual results could differ materially from those expressed in any forward-looking statements. In addition, any forward-looking statement applies only as of the date on which it is made. Except as required by law, Lattice does not intend to update or revise any forward-looking statements, whether as a result of events or circumstances after the date of this press release or to reflect the occurrence of unanticipated events.

### About Lattice Semiconductor Corporation:

Lattice Semiconductor (NASDAQ: LSCC) is a leader in smart connectivity solutions at the network edge, where the "things" of IoT live. Our low power FPGA and video ASSP products deliver edge intelligence, edge connectivity, and control solutions to the industrial, consumer, communications, compute, 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 [www.latticesemi.com](http://www.latticesemi.com). You can also follow us via [LinkedIn](#), [Twitter](#), [Facebook](#), [YouTube](#), [WeChat](#), [Weibo](#) or [Youku](#).

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