

September 18, 2017



QuickLogic to Showcase its ArcticPro eFPGA Solutions at Multiple GLOBALFOUNDRIES Events Worldwide

SUNNYVALE, Calif., Sept. 18, 2017 (GLOBE NEWSWIRE) -- QuickLogic Corporation (NASDAQ:QUIK), a developer of ultra-low power multi-core voice-enabled SoCs, embedded FPGA IP, display bridge and programmable logic solutions, will be demonstrating its [ArcticPro™ eFPGA](#) solutions at the GLOBALFOUNDRIES Technology Conferences in Santa Clara, California, Munich and Shanghai.

QuickLogic's ultra-low power embedded FPGA (eFPGA) architecture and mature software offer SoC designers an easy-to-integrate, highly reliable and extremely low power approach to integrating programmable logic into their devices. The ArcticPro 2 technology is the industry's first and only eFPGA offering for the GLOBALFOUNDRIES' FD-SOI process. With the availability of the ArcticPro 2 eFPGA on 22FDX® FD-SOI, customers can now greatly reduce their time-to-market and R&D costs and begin generating revenue faster when targeting fragmented markets such as IoT, where requirements are rapidly evolving and new features and standards are still emerging.

Dates and Locations

Date: September 20

Venue: Hyatt Regency, Santa Clara, CA

Time: 8:00 am – 5:00 pm

Date: October 13

Venue: Sofitel Bayerpost, Munich, Germany

Time: 7:30 am – 5:00 pm

Date: October 23

Venue: Jumeirah Hotel, Shanghai, China

Time: 8:00 am – 5:00 pm

About QuickLogic

QuickLogic Corporation (NASDAQ:QUIK) enables OEMs to maximize battery life for highly differentiated, immersive user experiences with Smartphone, Wearable and IoT devices. QuickLogic delivers these benefits through industry leading ultra-low power customer programmable SoC semiconductor solutions, embedded software, and algorithms for always-on voice and sensor processing. The company's embedded FPGA initiative also enables SoC designers to easily implement post production changes, and increase revenue by providing hardware programmability to their end customers. For more information about QuickLogic, visit www.quicklogic.com.

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Press Contact:
Andrea Vedanayagam
Veda Communications
408.656.449
pr@quicklogic.com

Code: QUIK-G



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