



Silicon Laboratories and Quintic Settle Lawsuit

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AUSTIN, Texas, Aug 26, 2010 (BUSINESS WIRE) -- Silicon Laboratories Inc. (Nasdaq: SLAB) today announced the settlement of its patent infringement lawsuit against Quintic Corporation, a California semiconductor company, and its Chinese affiliate. The companies agreed to a patent licensing and royalty arrangement that provides Quintic with a limited license to Silicon Labs' international portfolio of FM radio patents.

Silicon Laboratories holds nearly 1,000 patents and patent applications related to mixed-signal ICs, and a significant number relate to RF and radio design.

Silicon Laboratories Inc.

Silicon Laboratories is an industry leader in the innovation of high-performance, analog-intensive, mixed-signal ICs. Developed by a world-class engineering team with unsurpassed expertise in mixed-signal design, Silicon Labs' diverse portfolio of highly-integrated, easy-to-use products offers customers significant advantages in performance, size and power consumption. These patented solutions serve a broad set of markets and applications including consumer, communications, computing, industrial and automotive.

Headquartered in Austin, TX, Silicon Labs is a global enterprise with operations, sales and design activities worldwide. The company is committed to contributing to our customers' success by recruiting the highest quality talent to create industry-changing innovations. For more information about Silicon Labs, please visit www.silabs.com.

Quintic Corporation

Quintic Corporation is a fabless semiconductor company that is headquartered in Silicon Valley and provides low-power cost-effective wireless connectivity solutions for consumer electronics as well as personal computers and their peripherals. Quintic Corp. was founded in Silicon Valley in 2005 by seasoned veterans who are highly skilled and talented in wireless systems, RF and mixed-signal circuit design. Key engineering architects and designers come from top companies in various wireless industries including Wireless LAN, WiMax, and Ultra Wideband communications.

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