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Concurrent Technologies Plc
(the 'Company')

New Product Announcement

Concurrent Technologies launches highest performance Plug In Card

Concurrent Technologies, (AIM: CNC) a global specialist in the design, development and manufacture of leading-edge embedded computer solutions for critical applications, has launched its highest performance Plug In Card (PIC) to date.

Concurrent Technologies has launched a new variant of its flagship PIC with enhanced operational performance unlocked using an emerging cooling technology. Previously, the PIC was cooled via conduction, while the new variant uses air flowing through a heat exchanger built into the product.

This heat exchanger has been optimised using thermal simulations and verified through extensive testing to ensure it operates at peak performance under harsh environmental conditions. The benefit for customers is that they can extract more performance from the same physical card.

Brent Salgat, President of Concurrent Technologies Inc, stated: *"We pride ourselves on delivering leading-edge, reliable and cost-effective solutions to the market. This, our highest performance PIC to date, was originally conceptualised for a leading US-based provider of mission-based solutions, and we are delighted to now launch the product for general deployment."*

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Note to Editors:

About Concurrent Technologies Plc

Concurrent Technologies Plc develops and manufactures high-end embedded Plug In Cards and Systems for use in a wide range of high performance, long life cycle

applications within the telecommunications, defence, security, telemetry, scientific and aerospace markets, including applications within extremely harsh environments. The processor products feature Intel® processors, including the latest generation embedded Intel® Core? processors, Intel® Xeon® and Intel Atom? processors. The products are designed to be compliant with industry specifications and support many of today's leading embedded Operating Systems. The products are sold world-wide.

For more information on Concurrent Technologies Plc and its products please visit www.gocct.com.

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