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Concurrent Technologies Plc

(the 'Company')

New Product Announcement

Concurrent Technologies launches a new processor Plug In Card

Concurrent Technologies, (AIM: CNC) a world leading specialist in the design and manufacture of high-end embedded computer solutions for critical applications, is excited to announce the launch of Hermes, a high-performance Plug In Card based on an Intel® processor. The Company will market Hermes as a Plug In Card to system integrators and use it as the basis for its own system level products that require a high performance processor. Typical applications include situational awareness, command and control, mission computing and rugged storage.

Hermes has been designed in alignment with the latest technical standards and harnesses the performance of the recently launched 13th Generation Intel® Core™ i7-13800HRE processor, formerly known as Raptor Lake. Compared to the previous generation Plug In Card, Hermes has more processor cores, three times the number of accelerator engines and twice the memory capacity. This additional capability provides an opportunity to consolidate all the processing functionality onto a single Hermes instead of requiring a processor plus an accelerator. Hermes will be available for two different system level cooling standards, further extending the use cases to even more demanding environments and applications.

Miles Adcock, CEO of Concurrent Technologies, commented on the launch of Hermes: "Hermes is the latest high-performance embedded solution from Concurrent Technologies that reinforces our commitment to delivering leading-edge products to market at an increasingly swift cadence. The development path of Hermes has been carefully coordinated to coincide with the release of Intel's launch cycle and provides an exciting foundation for future system-level solutions."

Enquiries:

Concurrent Technologies Plc

Miles Adcock - CEO +44 (0)1206 752626

Newgate (Financial PR) concurrent@secnewgate.co.uk

Bob Huxford 07469 154806

Alice Cho Matthew Elliott

Cenkos Securities Plc (NOMAD)

 Neil McDonald
 +44 (0)131 220 9771

 Peter Lynch
 +44 (0)131 220 9772

Note to Editors:

About Concurrent Technologies Plc

Concurrent Technologies PIc 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.

 $For more information on Concurrent Technologies \ Plc \ and \ its \ products \ please \ visit \ \underline{www.gocct.com}.$

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