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Concurrent Technologies Plc
(the "Company" or the "Group")

Concurrent Launches Kratos: A Compute-Intensive Rugged Plug-In Card

Concurrent Technologies Plc (AIM: CNC), a designer and manufacturer of leading-edge computer products, systems, and mission-critical solutions used in high-performance markets by some of the world's major OEMs, announces the launch of Kratos; a compute-intensive plug-in card delivering more than twice the computing power of any prior product from the Company. Kratos is also one of the most powerful rugged computing solutions available today, delivering unmatched processing power, network efficiency, and cybersecurity for defence, aerospace, and industrial applications.

Built on Intel's latest Xeon 6516P-B processor *formerly known as Granite Rapids-D HCD*, which, as a key design partner in the industrial sector, Concurrent has had six months early access to, and officially launches today, Kratos is among the first solutions of its kind available in a SOSA™-aligned 3U VPX architecture.

With up to 256Gb of Double Data Rate5 (DDR5) memory, and an on-board vRAN accelerator, Kratos sets a new standard for the processing power available in such a small form factor. To manage the heat generated by the powerful 145W unit, Kratos benefits from the Company's application of Air-Flow-Through (AFT) cooling technology.

Miles Adcock, CEO, commented: *"Our launch of Kratos in tandem with Intel's latest chipset release underscores our leadership in bringing next-generation technology to market at pace; to our knowledge we are first to market. With Kratos, we are setting a new industry benchmark for rugged computing performance while fulfilling our commitment to drive innovation and provide our customers with a competitive edge. New and existing customers will be able to step up the performance of their most demanding mission-critical applications, and I expect Kratos to play a key role in our future success in securing strategic design wins."*

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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.concurrent.tech.

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