

9 April 2024

**Concurrent Technologies Plc**  
(the "Company")

**New Product Announcement**

*Concurrent Technologies launches new VME board*

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 Rhea, a further addition to its VME range of embedded processor boards.

Coincident with the launch of Intel's® latest Atom processor, the Company has released the Rhea VME single board computer to harness this very latest technology for customers looking for a simple, cost-effective upgrade.

VME is a standard that has existed for many years and has been widely deployed in a range of industrial, research, semiconductor process control, transport, medical and defense applications worldwide. Whilst no longer the cutting edge of technology, VME continues to be a widely installed architecture, particularly in the defense market and many organisations have designed their platforms around this standard. Being able to upgrade their computing capability while remaining within the VME environment is crucial to time and cost efficiency. Customers are able to remove their existing boards and plug a new one into the exact same slot.

By continuing to support the VME standard, the Company is responding to the needs of its customers, and extending the revenue generating lifecycle of a VME product family in which Concurrent has invested for more than 20 years.

Rhea offers a wide range of input and output interfaces which are needed for its target applications. It also enables customers to benefit from the very latest security features: presenting a valuable upgrade path for them at a time when up to date VME computer boards are increasingly difficult to source from major vendors.

For more information see <https://www.gocct.com/product/rhea-vme-processor-board>

**Nigel Forrester, Director of Product Strategy commented:** *"We have a long track record for delivering excellent VME boards based on Intel® processors. The 2022 VME board market exceeded \$270m and part of our board strategy is a*

*commitment to offer VME processor boards to support existing and new VME customers, and Rhea is a timely proof point."*

\* The World Market for VITA Standards based Boards and Systems - 2023 Edition

## **Enquiries:**

### **Concurrent Technologies Plc**

Miles Adcock - CEO

+44 (0)1206 752626

Kim Garrod - CFO

### **Alma Strategic Communications**

Josh Royston

+44 (0)20 3405 0205

Hannah Campbell

### **Cavendish Capital Markets Limited (NOMAD and Broker)**

Neil McDonald

+44 (0)131 220 9771

+44 (0)131 220 9772

Peter Lynch

## **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](http://www.gocct.com).

This information is provided by RNS, the news service of the London Stock Exchange. RNS is approved by the Financial Conduct Authority to act as a Primary Information Provider in the United Kingdom. Terms and conditions relating to the use and distribution of this information may apply. For further information, please contact [rns@lseg.com](mailto:rns@lseg.com) or visit [www.rns.com](http://www.rns.com).

RNS may use your IP address to confirm compliance with the terms and conditions, to analyse how you engage with the information contained in this communication, and to share such analysis on an anonymised basis with others as part of our commercial services. For further information about how RNS and the London Stock Exchange use the personal data you provide us, please see our [Privacy Policy](#).

END

PRLIPMATMTAMBJI Anonymous (not verified) New Product Announcement 34207193 A Tue,  
04/09/2024 - 07:00 LSE RNS Company Announcement - General CNC