

**8 June 2018**

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

**Product Announcement**  
**New VME Boards**

Concurrent Technologies Plc (AIM: CNC), a world leading specialist in the design and manufacture of high-end embedded computer boards for critical applications, is pleased to announce two new VME boards for long life-cycle applications.

The VME standard was launched several years ago and has proved to be extremely robust and dependable and so VME based products have been widely deployed for a variety of uses.

The two new VME processor boards are based around the very latest Intel® Xeon® six-core and four-core processors and incorporate a variety of state of the art features. Both new boards will allow customers with VME systems to upgrade performance and functionality without having the expense and disruption of re-designing their entire system.

These VME boards are particularly aimed at the defence market where it is anticipated that the life cycle of these high margin products will extend well beyond 2030.

**Glen Fawcett, CEO, Concurrent Technologies Plc, commented:**

*"We announced our previous VME boards in 2015 to provide users with dependable products that they could deploy in a range of environmental conditions. This announcement enhances our portfolio and further extends the life-cycle for those customers committed to the VMEbus standard through the implementation of some of the latest processors."*

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**Note to Editors:****About Concurrent Technologies Plc**

Concurrent Technologies Plc develops and manufactures high-end embedded computer products 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 8<sup>th</sup> generation 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).

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