IAR Systems enables powerful innovations based on Raspberry Pi Pico

Stockholm, Sweden—June 3, 2021—IAR Systems Group AB (publ) ("IAR Systems") the future-proof supplier of software tools and services for embedded development, proudly announced that its renowned professional development tools IAR Embedded Workbench® for Arm® now provides support for the RP2040 board designed by Raspberry Pi.

"We're very excited to see support for Raspberry Pi RP2040 coming to the latest release of IAR Embedded Workbench for Arm," said Dr Eben Upton CBE, Founder, Raspberry Pi Foundation. "Since launching RP2040, and the $4 Raspberry Pi Pico board, in January of this year, we've seen rapid community adoption of the platform. The availability of high-quality professional development tools is an important prerequisite to industrial adoption, so this is a key milestone for Raspberry Pi."

"The Raspberry Pi Foundation offers a unique and engaging way for developers worldwide to be creative and innovative," commented Anders Holmberg, Chief Technology Officer, IAR Systems. "The ability to do fast prototyping and idea exploration on an easy-to-use development platform is one success factor in today's fast-paced world of software development. IAR Embedded Workbench and the Raspberry Pi Pico take this one step further by enabling a direct path from the idea stage to incorporation into a professional software development workflow."

Through IAR Embedded Workbench, IAR Systems provides its customers with the market's most diverse microcontroller support as well as adapted licensing options to fit different organizations' needs. The complete development toolchain IAR Embedded Workbench for Arm provides developers with everything they need in one easy-to-use integrated development environment. To ensure code quality, the static code analysis tool C-STAT and the runtime analysis tool C-RUN are integrated. In addition, IAR Systems provides excellent worldwide technical support and on-demand training possibilities. More information about IAR Embedded Workbench for Arm is available at www.iar.com/ewarm.

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Editor's Note: IAR Systems, IAR Embedded Workbench, Embedded Trust, C-Trust, C-SPY, C-RUN, C-STAT, IAR Visual State, IAR KickStart Kit, I-jet, I-jet Trace, I-scope, IAR Academy, IAR, and the logotype of IAR Systems are trademarks or registered trademarks owned by IAR Systems AB. All other product names are trademarks of their respective owners.

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About IAR Systems

IAR Systems supplies future-proof software tools and services for embedded development, enabling companies worldwide to create the products of today and the innovations of tomorrow. Since 1983, IAR Systems' solutions have ensured quality, reliability and efficiency in the development of over one million embedded applications. The company is headquartered in Uppsala, Sweden and has sales and support offices all over the world. Since 2018, Secure Thingz, a provider of advanced security solutions for embedded systems in the IoT, is part of IAR Systems. IAR Systems Group AB is listed on NASDAQ OMX Stockholm, Mid Cap. Learn more at www.iar.com.