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IAR Systems adds Eclipse Support to Development tools for Renesas RL78

Embedded Systems Conference, San Jose, CA—May 3, 2011—IAR Systems® today announced the availability of a plugin to Eclipse for Renesas RL78 development tools. This new plugin includes the optimizing IAR C/C++ Compiler, Assembler and Linker, as well as all needed C/C++ libraries. It also supports parsing of error messages and option settings from within Eclipse. The plugin allows Eclipse to be used as development environment while benefiting from the qualities of IAR Systems' compiler tool chain.

While IAR Systems' popular proprietary IDE, IAR Embedded Workbench®, is designed for embedded development and user friendliness, Eclipse offers extensibility through its openness and large ecosystem, allowing other tools to be integrated in the same environment. For developers and their organizations, this leaves a choice to which development environment best fit their particular needs.

IAR Systems is the first available software development tools for Renesas RL78 architecture, and the latest in a long line of tools covering the entire range of Renesas microcontrollers. With support for well over 2,800 Renesas microcontroller and microprocessor devices across 10 product families it is no exaggeration to say that the development tools provided by IAR Systems are the preferred ones for software development on Renesas microcontrollers, regardless of which IDE is being used.

"Many customers that have been using 78K and R8C devices are now looking at the RL78 family. With our tools already available they can start developing now regardless of what IDE they choose" commented Nadim Shehayed, Americas General Manager for IAR Systems. "Thanks to our support for all Renesas microcontrollers, we help to reduce the migration efforts that can otherwise be a big hurdle for adopting new processor architectures."

Evaluation versions of IAR Embedded Workbench and the eclipse plugin for RL78 are available at <u>www.iar.com/downloads</u>.

Information:

For more information on the tools support for RL78 visit: www.iar.com/ewrl78

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About IAR Systems

IAR Systems is the world's leading supplier of software tools for developing embedded systems applications. The software enables over 14 000 large and small companies to develop premium products based on 8-, 16-, and 32-bit microcontrollers, mainly in the areas of industrial automation, medical devices, consumer electronics, telecommunication and automotive products. IAR Systems has an extensive network of partners and cooperates with the world's leading semiconductor vendors. IAR Systems is listed on NASDAQ OMX Stockholm via its owner Intoi AB. Intoi AB is being renamed IAR Systems Group. When the amendment is registered with the Companies Registration Office, the company's ticker symbol on the NASDAQ OMX will become IAR. For more information, please visit <u>www.iar.com</u>.