# Press release

**PRAGMADEV**
real time development tools

# PragmaDev to assign EWE as its scandinavian distributor.

**Paris - France - October 3rd, 2005 -** *PragmaDev* has assigned EWE AB as the scandinavian distributor of *Real Time Developer Studio* and *MSC Tracer, PragmaDev* set of tools for the development of real time and embedded software.

SDL is a well established software programming language coming from the Telecommunication standardisation committee and has been used to define several successful standards such as GSM. SDL is today a programming language used by thousands of engineers all over the globe.

SDL-RT is a new real time extension of SDL that brings SDL closer to the C/C++ programmer and takes SDL into new user areas. SDL-RT is under discussion to become an official part of the SDL standard set by ITU-T in its upcoming 2008 version.

Lars Sjöberg, Managing Director of EWE, commented: *"We are very happy to see that there are new SDL development tools on the market that also supports the real time extension SDL-RT. The market has been waiting for a tool that provides a close integration of SDL and C code for a long time. This will lead way to a second wave for the SDL language and we are really excited that we now have got the chance to launch this to the Nordic market."*

*"Scandinavia has always been a strong SDL area and Lars has been working with the ITU-T standards for years. These 2 reasons made EWE the best candidate to distribute our product to the Nordic market."* said Emmanuel Gaudin CEO for PragmaDev.

## About PragmaDev

*PragmaDev* is a privately held company based in Paris France that provides a set of tools for the development of real time and embedded software: *Real Time Developer Studio.*

*Real Time Developer Studio* technology was one of the winners of the 2001 edition of the national competition on innovative technologies organized by the French ministry of research.

*PragmaDev* is an Altium, Atos Origin, CMX Systems, OSE, OSS Nokalva, Mentor Graphics, Sun Microsystems and Wind River Systems active partner.

For more information, please visit PragmaDev web site at http://www.pragmadev.com

## About SDL-RT

SDL-RT (Specification and Description Language - Real Time) is the real time extension to well known SDL (Specification and Description Language) standardized by ITU (International Telecommunication Union). It

introduces the missing concepts in SDL such as semaphores manipulations and embedded C language gathering the original languages benefits:

- **Graphical representations**
- **Object orientation**
- **Precision**

Version 2.0 introduces UML (Unified Modeling Language) support.

SDL-RT is free and available on http://www.sdl-rt.org.

## About EWE AB.

Embedded Wireless Engineering is a Stockholm based, Nordic distributor for the embedded market. The embedded market is currently going through a major technology shift and EWE is set up to provide the knowledge and new set of tools needed to get into the new generation of embedded engineering. EWE was established in 2005 and is currently distributing Mobius, a high-level language for FPGA programming from Codetronix , PreSOCes modular hardware for SOC prototyping from Microtime, Sciopta high performance message based RTOS from Litronic and RTDS the SDL/SDL-RT tool from PragmaDev.

Read more at www.ewe.nu

## Contact

Emmanuel Gaudin
PragmaDev
tel: +33 1 42 74 15 38
http://www.pragmadev.com