

PRESS RELEASE

Noesis Solutions and JSOL Corporation establish partnership to support electromechanical design optimization

Leuven (Belgium), March 6 - 2012 – Noesis Solutions announces a partnership agreement with Tokyo-based JSOL Corporation to enable electromechanical design optimization through the combined use of Optimus and JMAG software.

JMAG is a leading simulation software for electromechanical equipment design and development. JMAG accurately captures and quickly evaluates complex physical phenomena that occur inside machines. Both novice and expert simulation analysis users find it easy to perform the straightforward operations required to obtain accurate and reliable results.

The Optimus software suite from Noesis Solutions is a renowned solution for design optimization and process integration. It enables manufacturers to identify superior product designs, by managing a parametric simulation campaign using simulation software such as JMAG. Optimus users typically perform Design of Experiments (DOE) to define a virtual experiment plan that acquires the most relevant design information possible with minimum simulation effort. They then use this information set to explore the design improvement potential using Response Surface Modeling (RSM) methods, or to identify an optimized product design.

Optimus' powerful Open Access technology enables interaction with third-party software programs such as JMAG. A wrapper tool provides an efficient way to wrap the parameterization and the command line of the software. Subsequently, Optimus creates the workflow, launches the virtual experiments, and post-processes their results.

About Noesis Solutions

Noesis Solutions is an engineering innovation partner to manufacturers in automotive, aerospace, and other advanced engineering industries. Noesis Solutions joined the Cybernet Group as a wholly owned subsidiary in July 2010. Specialized in simulation process integration and numerical optimization, the company's flagship product Optimus focuses on resolving customers' toughest multi-disciplinary engineering challenges. Optimus identifies the best candidates by managing a parametric simulation campaign that orchestrates the software tools customers already use. After evaluating the proposed design alternatives, customers pick the most optimal and robust design option to verify in detail and take into production. Noesis Solutions operates through a network of subsidiaries and representatives in key locations around the world. For more information, please visit www.noessolutions.com.

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About JSOL Corporation

The JSOL Corporation is a total IT service provider, offering high-quality IT services. Adding the all-round strength of the NTT Data Group, the JSOL Corporation can offer even more adaptable and specialized solutions to the technological and business know-how accumulated in a wide range of fields since the days when the JSOL Corporation was a division of the Japan Research Institute. The JSOL Corporation has a proven track record in introducing ERP systems and has received successive awards from SAP Japan.

Expanding its business in the field of computer aided engineering, the JSOL Corporation has established the JMAG Group, a worldwide network of sales, support, marketing, development, and technical partners, aiming

to deliver JMAG as the leading-edge simulation technology for the design and development of electromechanical machines. JMAG has supported a wide-range of companies, universities, and research institutes around the world in furthering the design and development of their unique products and research since its conception in 1983. For more information, please visit www.jmag-international.com.

JSOL Corporation

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