



Trelligence Joins Applied Software for Atlanta Revit User Group

Houston, TX, USA (October 14, 2009) – Trelligence, Inc., a leading provider of architectural programming and schematic design software, will join Applied Software (Authorized Affinity Reseller) and Perry, Crabb & Associates at the Atlanta Revit Users Group meeting. The Revit User Group aims to introduce the newest building information modeling (BIM) technology to Revit users in the architectural and construction industry. Trelligence will demonstrate Affinity for Revit's bi-directional integration with the latest version of Revit Architecture 2010, and will discuss how Affinity plays an integral role in the early stages of the BIM process by tracking and managing building project requirements to ensure design compliance to the project program.

About Applied Software

Headquartered in Atlanta, with a sales, service, and training center in Charlotte, North Carolina, Applied Software is one of the largest Autodesk resellers in the region. An AutoCAD Authorized Reseller since 1982, the company provides consulting, implementation, customization, and training services, as well as mentoring and project management to architects, engineers, and facility managers in the commercial, government, and educational sectors of the architecture, engineering, and construction (AEC) industry. A leader in the emerging field of Building Information Modeling (BIM), Applied Software is recognized as an Autodesk Premier Solutions Provider in the Building Solutions and Education Solutions Divisions. Applied Software is also an Authorized Autodesk Training Center (ATC) employing a team of architects, engineers, and designers with real-world experience to assist and educate its customers in the use of Autodesk solutions. For more information, visit www.asti.com.

About Trelligence:

Trelligence is a Houston-based software company focused on enhancing the early architectural design process with *real-time design+analysis tools* built on top of *domain-specific knowledge templates*. Targeted at the worldwide architectural, engineering, construction, and owner/developer (AECO) market, the **Trelligence Affinity™** patent-pending software integrates with existing CAD and other design tools, including ArchiCAD®, Revit® Architecture, and Google SketchUp®, extending the benefits of Building Information Modeling (BIM) – faster planning, less rework, and better team communication – to the early design phase of complex building projects.

For more information, visit www.trelligence.com.

Press Contact:

Melis Steiner

+1 713.481.2549 x106

msteiner@trelligence.com