



## Trelligence Welcomes CAD Technology Center as Affinity Authorized Reseller

Houston, TX, USA (March 28, 2008) – Trelligence, Inc., publisher of Trelligence Affinity™ architectural programming and schematic design software, today announced the addition of CAD Technology Center, Inc. (CTC) to its growing reseller network. Located in Minneapolis, Minnesota, CAD Technology Center is the leading design technology expert for the building and architectural market in the upper Midwest.

“We are very happy to have yet another leader in the architectural, engineering, & construction industry join our expanding network of value-added resellers” said Carole Kernohan, Vice President of Sales & Marketing at Trelligence. “The professionals at CTC quickly recognized that the Affinity product line, with its bi-directional integration with Autodesk Revit® Architecture, will be a valuable addition to the portfolio of products and services they offer to their clients.”

CAD Technology Center is a Premier Solutions Provider for Autodesk, specializing in the Building Architectural and Engineering fields. As the leading solutions provider for the local design community, CTC has successfully implemented over 300 Autodesk Revit® Building Information Modeling systems across the Midwest. CAD Technology Centers also provides complete training and implementation services on-site, online, or in their state-of-the-art training facility. For more information, see [www.cadtechnologycenter.com](http://www.cadtechnologycenter.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® and Revit® Architecture, 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, see [www.trelligence.com](http://www.trelligence.com).

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