

PRESS RELEASE
For Immediate Release



MTC Software Releases ProNest 2010

Lockport, NY – June 18, 2009 – MTC Software, a Hypertherm brand, has launched the latest version of its industry-leading CAM nesting software, ProNest 2010.

ProNest 2010 nesting software incorporates comprehensive improvements to standard features, optional modules, and machine setups. The upgrade allows MTC Software to pursue new business opportunities in several market segments, as well as benefit its current customer base.

“ProNest 2010 includes some really nice enhancements to our standard features,” said Oliver Goettsche, sales manager of MTC Software’s North America region. “For instance, users have a lot more control when working with CAD files. Unwanted layers can be deleted, entities can be re-assigned to a different process—there is a lot more you can do now.” Goettsche continues, “ProNest 2010 also features a third nesting criteria called Class, which gives users more control over how a nest is processed. Also, a new archiving tool allows users a fast and easy way to back up all of their valuable ProNest settings for safekeeping. Generally, ProNest 2010 provides better control over many aspects of CAD import and nesting.”

Many of ProNest’s optional modules have been upgraded, including Collision Avoidance, Pipe, Plate Inventory, Skeleton Cut-Up, and Bevel. In addition, expanded support for different types of machines and controllers has been a significant part of product development. “We’re also really pleased to make many new enhanced machine setups available to users,” Goettsche states. “These setups can provide significantly better cut quality and productivity and are available for all common plasma (Hypertherm, Kaliburn, etc), laser (Trumpf, Cincinnati, Mitsubishi, etc), and waterjet systems (Flow, OMAX, etc). All in all, this release offers a lot of value and will continue to help our customers lead the field in the industries that they serve.”

Over the last 17 years, ProNest has been the industry’s leading nesting software for all major cutting applications, offering best-in-class performance and reliability with an accessible and easy-to-use design. ProNest provides users with the control and flexibility necessary to increase productivity and profitability, whatever the application. With the latest version of ProNest, MTC Software attempts to build on this legacy. Goettsche concludes, “ProNest 2010 represents another big step forward for us and our customers.”

About MTC Software

[MTC Software](#), with its primary European office located in the U.K., is a brand of [Hypertherm, Inc.](#) Established in 1984 to serve the software needs of the CNC sheet and plate processing industry, MTC Software produces software for cutting applications including plasma, laser, oxyfuel, and waterjet. Products include nesting software ([ProNest](#), [TurboNest](#)), HVAC layout software ([Design2Fab](#)), and punch software ([GeoPoint](#)).

#

CONTACT:

Yvette Leeflang
European Marketing Specialist
Hypertherm Europe
Phone: +31 (0) 165 596932
FAX: +31 (0) 165 596921
Email: Yvette.Leeflang@hypertherm.com
Website: www.hypertherm.com