



FabTrol Systems Sponsors Webinars with Radley Corp. and Hypertherm, Inc.

/EINPresswire.com/ Webinars provide two opportunities for steel fabricators to learn about the benefits of supply chain integration in the steel fabrication sector

FabTrol Systems, an international provider of steel fabrication management software, is teaming up with two of its long-term integration partners to offer two webinars in March designed to help steel fabricators and others in the steel sector see the first-hand benefits of integrating fabrication management software with complementary hardware and software. Integration-partner participants include [Radley Corporation](#), a leading global supplier of automated data collection solutions, and [Hypertherm, Inc.](#), an international hardware and software provider for metal cutting industries.

On March 21, Mark Stewart, Radley Business Development Manager, and Sue Landis, a FabTrol Systems account manager, present "Real-time Benefits of Real-Time Data." This first-in-the-series webinar will demonstrate the benefits of integrating [FabTrol MRP's](#) Automated Data Capture module with Radley's barcode system. Fabricators who integrate the two systems to automatically receive material, track production progress and monitor shipping loads report improving project schedules, reducing errors and rework and improving business decision-making as a result of ongoing access to real-time data.

On March 28, Derek Weston, a Hypertherm product marketing manager, and Jim Moody, FabTrol's manager of international business development, team up to present "Save Time, Money and Manpower." This webinar will show the benefits of roundtrip plate nesting between FabTrol MRP's Plate Manager module and Hypertherm's shaped-plate nesting software. Webinar attendees will get a first-hand look at how the two solutions work together to help fabricators save time, money and manpower by automatically managing CNC files, maximizing plate purchasing efficiency and usage, managing stock and remnants, and providing complete material traceability.

Both jointly sponsored educational events reflect all participants' commitment to supply-chain integration and their ongoing efforts to ensure compatibility between the software and hardware steel fabricators require to succeed in an increasingly competitive global environment. Currently integrated with FabTrol MRP, both companies are also actively working to ensure integration with FabTrol Pro, FabTrol Systems' most recent fabrication management solution.

To learn more about FabTrol Systems' steel fabrication management solutions, visit www.fabtrol.com, or call 1+541-485-4719. To learn more about Radley Corporation's data capture solutions, call 1+248-559-6858 or visit www.radley.com. To learn more about Hypertherm's ProNest software, call 1+716-434-3755 or visit www.hyperthermcam.com.

About FabTrol Systems

FabTrol Systems, a global leader in steel fabrication management solutions since 1984, is a proud member of the Dowco Group. Founded by steel fabricators, and still built around a core team of former steel fabricators, the company continues its commitment to the industry by continuously researching fabricators' needs, developing new software solutions, actively seeking feedback from its customer companies—over 1,000 globally—and by working with other industry leaders to address existing and future needs.

Media Contact:
Media Dept.
FabTrol Systems
1+541-485-4719
<http://www.fabtrol.com/>

Press Release courtesy of Online PR Media: <http://bit.ly/WD1MYt>

This press release can be viewed online at: <https://www.einpresswire.com/article/142243973>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2024 Newsmatics Inc. All Right Reserved.