



Contact:
Ashok Bhide
978-268-2705
Ashok.Bhide@wintriss.com

Wintriss Controls Announces Enhanced Features for LETS

New Report Configurator for the Data Collection Software

ACTON, Mass., August 11, 2010 – Wintriss Controls Group announces the release of enhanced reporting for its LETS Line Efficiency Tracking Software.

The new reports utilize Microsoft's SQL Server Reporting Services. No additional software is required – reports can be configured and viewed in any web browser. Reports can be automatically delivered using an easy-to-configure scheduler. By utilizing simple pull-down menus in the LETS Report Configurator, even first-time users can perform detailed analysis, filtering reports by time period, machine, part, and/or operator.

Wintriss includes a unique OEE (Overall Equipment Effectiveness) report that gauges performance against a separate rate for each machine/tool combination, and accurately measures OEE for jobs of different length, and for a variety of machines such as injection molders, welders, paint lines and stamping presses that make differing numbers of parts/cycle.

Wintriss Controls Group, LLC provides a broad portfolio of automation and safety products to the metal stamping and forming industries and real-time data collection products to all discrete manufacturing industries. The product range includes light curtains, clutch/brake controls, die protection systems, load analyzers, in-die quality control systems and production reporting software. Additional information about Wintriss Controls is available at www.wintriss.com

#