



Molding Views

Brought to you by the Injection Molding Division
of the Society of Plastics Engineers



No. 79, Summer 2009

Highlights of NPE

CyFrame—Automate. Control. Optimize.



CyFrame International is a plastic-specific business technology solutions provider in Montreal who specializes in analysis, implementation, training, and total deployment of its fully integrated web-based ERP solution for custom added-value plastics processing and tooling manufacturers. CyFrame provides process specific components for injection, extrusion, blow molding, blown film / converting, tooling, and distribution through an extremely flexible complete business software solution next to out-of-the-box. Beyond standard plastic ERP functionality, automated PLC data acquisition technology allows for real-time production efficiency reporting, as well as providing a complete overview of all operations. Web-Centric architecture, regarded as “must have technology” in order to succeed in today’s global marketplace, guarantees fully customizable direct eCommerce client access to create unique links, facilitate customer transactions, and provide real time order status like never before.

At NPE 2009, CyFrame International introduced an advanced product configurator based on a plastic recipe BOM generation for injection molding. In addition to its robust, highly flexible specific ERP system, this module includes a suite of shop floor tracking capabilities to record production from the raw material stage through all of the downstream processes and automatically compares predicted with actual costs.

Selecting the right solution for your organization is a difficult process given the vast array of software vendors available today. If you base your decision on technology, flexibility, functionality, and most importantly on the business partner most interested in helping you realize your business objectives, then your choice will be simple: CyFrame’s Vertical ERP systems. For more information, visit: www.cyframe.com