



Wednesday, April 16, 2008

SEARCH: **GO**

SupplyChainBrain.com

Brought to you by **GLOBAL LOGISTICS & SUPPLY CHAIN STRATEGIES**

The Nerve Center for Today's Supply Chain News, Developments and Innovative Thinking [Media Info](#) | [Subscribe](#) | [Digital Edition](#)

- [NEWSLETTERS](#)
- [BLOGS](#)
- [SUPPLIERS](#)
- [REQUESTS FOR PROPOSALS](#)
- [THE LIBRARY](#)
- [EVENTS CALENDAR](#)
- [THE JOB BOARD](#)
- [HOME](#)

CHANNEL GUIDE

- Industry Verticals**
 - Automotive
 - High-Tech/Electronics
 - Retail
 - CPG
 - Food & Beverage
 - Pharmaceutical/Bio-Tech
 - Industrial Manufacturing
 - Chemicals & Energy
 - Aerospace & Defense
 - Service Industries
 - Apparel
- Logistics/Transportation**
 - All Logistics
 - Global Logistics
 - Third-Party Logistics
 - Global Fulfillment and Distribution
 - Global Trade Management
 - Inventory Planning/Optimization
 - Transportation & Distribution
 - Warehouse Logistics
 - Reverse Logistics
 - LTL/Truckload Services
 - Air Cargo
 - Ocean Transportation
 - Rail & Intermodal
 - Service Parts Management
 - Facility Location Planning
 - Value-Added Services
- Technology Solutions**
 - All Technology
 - Asset Management
 - Business Intelligence & Analytics
 - Business Process Management
 - Collaboration & Integration
 - Customer Relationship Mgmt
 - EDI Communication (XML/EDI)
 - ERP & Enterprise Systems
 - Event Management
 - Forecasting & Demand

HEADLINE NEWS

Systech Unveils New Version of Packaging-Execution Technology

Systech | January 30, 2008

Systech has released version 8.0 of its TIPS Engine, a packaging-execution system. The new version relies on building-block architecture to represent the workflow of a packaging line. By mirroring the actual packaging line in the software, data from each vision and line-management system streams more quickly to line applications such as Systech Serialized Product Tracking (SPT) and Overall Equipment Effectiveness (OEE). The new engine user interface employs icons to visually represent components and functions of the packaging-execution system. Line engineers can easily assemble and realign the icons as they implement and modify their packaging lines. The TIPS Engine is especially suited to the needs of pharmaceutical manufacturers, Systech said. Packaging-execution systems integrate the various information functions of packaging lines, including vision inspection, line management, serialization and performance measurement. A complete PES communicates directly with a company's enterprise software or other manufacturing applications. Systech TIPS Engine v 8.0 will be available to customers beginning in the first quarter of 2008. <http://www.systech-tips.com>

From SCB Sponsors

- [Con-way : Rapid transport of your industry materials to Alaska with our LTL service](#)
- [RedPrairie : Optimize your supply chain to ensure products meet customer demand](#)
- [Maersk : Monitor and control your supply chain with our logistics technology](#)
- [LogicTools : Improve your supply chain efficiency with our planning software](#)

More Related Links »

- Order Fulfillment & P.O. Mgmt
- Product Lifecycle Management
- RFID & Wireless
- Sales & Operations Planning
- Sourcing & Procurement Solutions
- Supplier Relationship Mgmt
- Supply Chain Analysis & Consulting
- SC Finance & Revenue Mgmt
- SC Planning & Optimization
- Supply Chain Visibility
- Transportation Management
- Warehouse Management
- Manufacturing Planning & Execution Systems
- SaaS & On-Demand Systems
- Software Architecture & SOA

Research & Analysis

- Marsh
- AMR Research

[Industry Verticals](#) | [Logistics/Transportation](#) | [Technology Solutions](#) | [World Regions](#) | [General SCM Newsletters](#) | [The Help Center](#) | [Supplier Directory](#) | [The Job Board](#) | [The Library](#) | [Events Calendar](#)
[About Us](#) | [Subscribe](#) | [Advertise on SCB.com](#) | [Site Map](#) | [Contact Us](#) | [Home](#)



© Copyright 2002-2007 Keller Publishing, LLC. [Privacy Statement](#)