



Datatex TIS success at ATME-I 2004

**September 13-17, 2004
Palmetto Expo Center, Greenville, South Carolina USA**

ATME-I 2004 has been the first complete exhibition in more than 30 years, displaying new machinery, equipment and supplies for all textile manufacturing processes. More than 5000 visitors attended this event; 250 of them visited the **datatex TIS** booth to attend a demo of its textile software and textile specific ERP.

ATME-I 2004 was the ideal stage for **datatex TIS** to present the new innovative Information Technology solutions to run the textile and apparel industries:

NOW is a new family of software products with innovative functions and modules. It is build with Object Oriented technology to offer Web based solutions to inventory and warehouse management, purchasing and sales.

NOW is divided into areas that can be installed separately:

- ✓ Warehouse, to handle the materials' transactions, their availability and the stock balance and valuation.
- ✓ Order to process all 'Order type' transactions: Sales (Customer service), Purchase (Material replenishment and purchase), Internal Order (Materials reservation and warehouses' balance).

AB Solution - Application Builder Solution - is the development environment specific to produce WEB compliant applications quickly and effectively. It automatically creates Portable Object Oriented code with Customizable user interfaces that are used through any Internet browser.

TIM planning (VIP TRP MQM) covers the full planning cycle, being available the new module, called MQM (Machine Scheduling Module). A significant number of successful references confirms that the datatex approach fits the customers' needs in this sensitive area.

These products are developed by **Datatex - Textile Management Solutions**, the leader in integrated information systems for the textile and apparel industry.

Datatex is dedicated to the textile industry. From worldwide corporations to small highly specialized companies, from total vertical integration to single stage production, datatex has set up and runs over 350 implementations located in 38 countries, in 14 different languages.



www.atmei2004.com