



ANNOUNCEMENT

PRESS RELEASE

Ferraz-Shawmut – A World Leader in the Circuit Protection Market Integrates RFgen Data Collection Software with JD Edwards

EL DORADO HILLS, CA – December 20, 2007 – The DataMAX Software Group, Inc., a leader in Automated Data Collection Software with over 2,000+ installations worldwide, announces **Ferraz-Shawmut selection of RFgen JD Edwards Integration Suite** as their data collection software solution to integrate with JD Edwards EnterpriseOne.

Ferraz-Shawmut, the world's leader in the circuit protection market, offers novel solutions to enhance the safety of low and medium voltage installations and equipment. Ferraz Shawmut's clients are global or local manufacturers of control equipment for industrial assembly and process, telecommunications, and power distribution markets. They supply a full range of solutions for electrical protection, power interconnection, and thermal management. Ferraz-Shawmut supplies fuses and fusegear for low and medium voltage, high-technology specialties, semiconductor fuses, thermal management solutions, and on-demand customized switches in cubicles.

Ferraz-Shawmut was looking for a work order completion solution for their manufacturing plant in Mexico. They required a data collection system that would easily customize and seamlessly integrate into their manufacturing operations. A software solution that would track the shipment of “bundled products” to distribution centers located throughout the United States.

RFgen's “Open Source” solution suite for JD Edwards which comprises over 60 pre-written, fully configurable software applications for wireless and mobile work functions was the ideal choice for Ferraz-Shawmut. All transactions were built using the RFgen Framework – an open platform that speeds the path from idea, to proof-of-concept, to mobile deployment. RFgen simplified the entire implementation process, enabling Ferraz-Shawmut to bring highly functional applications into production in a short time frame and at a reduced cost. Ferraz-Shawmut took full advantage of RFgen's license plating solution concept which had been pre-defined, tested and fully validated. All pieces “bundled onto one pallet” and shipped from their manufacturing plant could now be tracked as one bar code number located on a pallet or box.

Soon after installation, Ferraz-Shawmut took advantage of RFgen's unique “Total Knowledge Transfer” program through which their employees took complete ownership of their solution thereby obtaining a low total cost of ownership (TCO).

About the DataMAX Software Group, Inc.

In business since 1983, software from the DataMAX Group has a proven track record of success when it comes to designing, implementing and deploying wireless and mobile solutions. RFgen enabled solutions can be found in over half of all Fortune 100 manufacturing companies as well as in numerous mid-level and smaller enterprises. DataMAX's flagship product, the RFgen Framework, is a system for delivering wireless and mobile automated data capture solutions. Whether the target is distribution, manufacturing, retail, agriculture, pharmaceuticals, healthcare, or something else, RFgen is flexible enough to meet your unique requirements. A Certified Oracle, SAP and Microsoft Partner, DataMAX is a leading provider of Automated Data Collection Software Solutions, Transaction Suites, and Services to major corporations in the United States, Europe, and Asia. RFgen Software is installed and supported worldwide by 125+ associated resellers and partners.

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Contact Information:

Daniela Ernst-Nelson, Marketing Director
The DataMAX Software Group, Inc.
5049 Robert J Mathews Pkwy – Suite 100
El Dorado Hills, CA 95762
PH: 916-939-4065
FAX: 916-939-4212
jde.rfgen.com