



FOR IMMEDIATE RELEASE

NETCON Releases New *FirstPAGE* Alarm Manager Gateway for OPC

London, ON - May 2005 - NETCON announced the release of *FirstPAGE* Alarm Manager Gateway for OPC. This new product allows polling of values for any OPC compliant device, application of business rules to this data and escalated messaging. It enables you to send the current temperature of your overheating oven, levels in your depleting paint reservoir or the current fault for your milling machine. Be informed with a detailed text message within seconds of a process event occurring.

Designed to satisfy the needs of a plant with only two machines, architected to scale up to a multi-million square foot facility, the FPAM Gateway for OPC can easily satisfy your alarming needs regardless of the size of your process.

Positioned as a messaging SCADA/HMI, the *FirstPAGE* Alarm Manager Gateway for OPC, when used in conjunction with *FirstPAGE* Alarm Manager Server and *FirstPAGE* Server, allows you to be informed immediately when a process event occurs regardless of where you are.

About NETCON Technologies Inc.

Founded in 1991, NETCON Technologies is the global leader in alarm and event messaging routing for the enterprise. Using wireless messaging, and LED sign control systems, NETCON provides automated messaging software to assist organizations in delivering alarms and alerts to the right individual, whenever, wherever. Designed explicitly for high volume and rapid delivery, NETCON's solutions service some of the largest organizations in the world.

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