



**PROVIDING PROACTIVE MONITORING SOLUTIONS
THAT ENABLE INFORMED DECISION MAKING**



COMPANY OVERVIEW

SeQent provides a software bridge between industrial Alarms & Events that occur in plant floor equipment and applications. SeQent solutions dispatch key information to textual and visual devices ensuring real-time plant floor connectivity.

This user-friendly platform enables Alarm & Event notifications to be sent to Motorola Solutions WAVE, MOTOTRBO™ two-way radios, smartphones, pagers, LED/LCD displays, tablets, and more.

PROFILE

- Headquartered in London, ON, Canada
- Privately Held
- The most robust & scalable communications architecture and platform on the market



INDUSTRIES

- Automotive
- Consumer Packaged Goods
- Food & Beverage
- Heavy Equipment
- Oil & Gas
- Pulp & Paper
- Semiconductor



APPLICATIONS

- Facility Systems
- Life Safety Systems
- Maintenance Systems
- Production Systems
- Quality Systems



USE CASES

- Maintenance & Production Faults
- Utility Power Monitoring
- Gas & Chemical Tank Monitoring
- OEE/KPI Dispatch
- ANDON Station Alerts
- Target vs Actual



20+

YEARS
EXPERIENCE



1000+

INSTALLATIONS
WORLDWIDE



PRODUCTS

FirstPAGE™

Automated Messaging Solution



FirstPAGE Alarm Manager™

Alarm and Event Lifecycle Management



TeamCALL™

Automated Shift Schedule Rotation



Marquee Manager™

ANDON-Industrial Digital Signage



VideoSERVER™

Video Display and Audio Control



Wi-Fi Messenger™

On Premise Wi-Fi SMS



NOTIFICATION OPTIONS





MOTOROLA
SOLUTIONS

PARTNERSHIP OVERVIEW

AUTHORIZED
APPLICATION PROVIDER

MOTOTRBO™

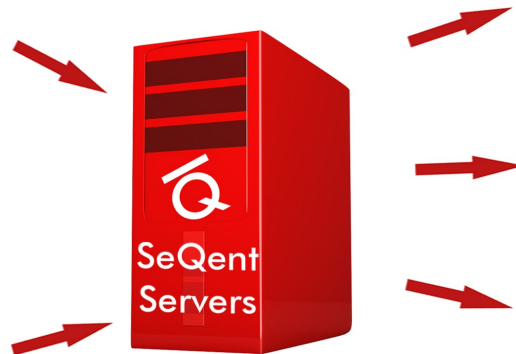
MOTOROLA SOLUTIONS

SeQent, a long-time strategic partner of Motorola Solutions, is part of the two-way radio Application Development Partner (ADP) Program and is the top partner for the industrial manufacturing space.

FirstPAGE™ Link products for MOTOTRBO™ Conventional, Capacity Plus, Linked Capacity Plus, IP Site Connect, Capacity Max, TRBODirect, Connect Plus and WAVE

5000 systems include both software and hardware appliance-based solutions. These solutions provide an SNPP interface to the Motorola Solutions MOTOTRBO™ radio infrastructure for text message dispatch and WAVE 5000 for voice dispatch. Providing an industry standard protocol for the text messaging capabilities of these advanced digital radio systems enables any MOTOTRBO™ handset, which is text messaging enabled, to fully participate in SeQent's sophisticated Wireless Alarm & Event Notification architecture.

As part of Motorola Solutions Integrated Manufacturing Platform, SeQent continues to play a pivotal role in the go-to-market strategy branded as the MOTOTRBO™ Digital Radio Core. The MOTOTRBO™ platform is ideal for manufacturers that need a ruggedized, customizable, business-critical communication solution using licensed spectrum that provides ultimate reliability and flexibility. This integrated platform, that includes the WAVE Work Group Communications solution, provides connectivity and interoperability in addition to real-time information to textual devices such as MOTOTRBO™ radios, LEX, smartphones, and tablets. This enables the end-user to implement a proactive monitoring solution for critical Alarms & Events from Building Management, Facilities, Life Safety, Maintenance, Quality and/or Production systems.



Mobile / Wi-Fi / Motorola WAVE



MOTOTRBO™ Radios



Tablets / Mobile ANDON



LED / LCD Displays, Stack Lights, & Sound Devices



WHAT CAN SEQENT DO FOR YOU?

INCREASE PRODUCTIVITY

- Improve Human Capital Efficiency
- Optimize Asset Utilization
- Reduce Asset Downtime

INCREASE QUALITY

- Automated Notification of Defects
- Notification of Out of Tolerance Conditions
- Increase First Time Completion

INCREASE PROFITABILITY

- Reduce Material Waste/ Scrap
- Reduce Energy Consumption
- Reduce Human Capital Requirements

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