



Automated Control Concepts, INC.
Smart solutions.

Smart start.
powered by Parsec™

Real-Time Quality Management

Begin the Journey to Information-based Decision-making



Software Licenses & Services Included

Uncover the Cause of Variable Quality



Straightforward & Cost-Effective

Installed and Operational in 6 Weeks



FOSTER A QUALITY CULTURE

Through implementing a real-time, interactive, and operations-oriented approach to quality management, you will have the tools to foster an effective and sustainable quality culture. The availability of real-time, contextualized information provides

deep insight into the events and issues that affect quality. The Smart Start will provide the tools to take quick action on those insights, resulting in a closed-loop quality management system.

Manage the essential elements of quality such as tasks, scheduling, procedures, employee qualifications, reports and analysis, notifications and audit trail. The platform and tools used in the Quality Smart Start are based on an easy-to-use mobile platform. This helps you implement a systematic approach to reduce process variation and maximize product quality and compliance.



WHAT IS A SMART START?

ACC's Quality Smart Start is a straightforward, cost-effective way to begin your journey toward information-based decision-making with a specific goal in mind – for example, uncover the root causes of variable quality on a particular line or process area. The heart of the Smart Start is the Parsec TrakSYS™ platform – [a 2020 Gartner Peer Insights Customers' Choice for MES](#). Services for configuration, coaching, and training are included, delivered by ACC's manufacturing intelligence team.



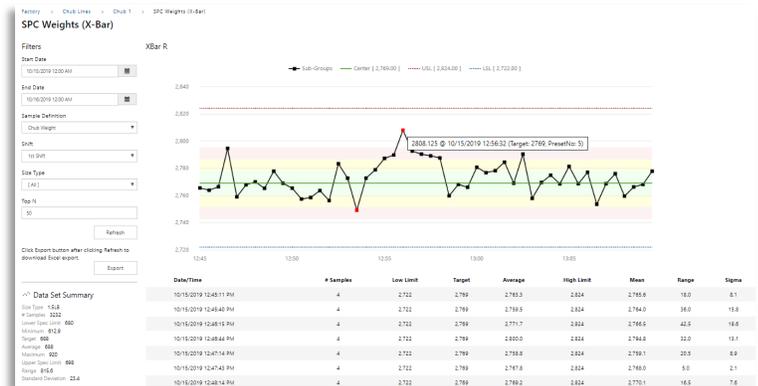
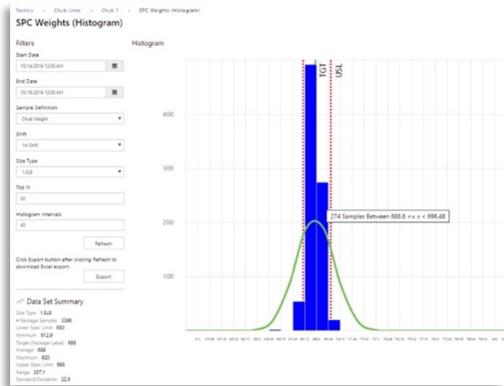
Real-Time Quality Management

JOURNEY TOWARD A DIGITIZED PLANT

Manufacturing generates a tremendous amount of data, but often the data is held captive on paper records or locked in legacy systems. Digitizing operational data – process, product, quality and performance information – can provide an enormous opportunity to drive operational excellence. Digitization is a journey facilitated by the culture and mindset that information-based decision-making will result in improvements across the organization. A robust manufacturing operations management (MOM) platform – coupled with a proven implementation approach – can provide the tools for a successful digitization journey.

TYPICAL BENEFITS INCLUDE:

- Reduced Costs
- Improved Yield
- Visibility of Production Status
- Ability to Capture Additional Orders (through visibility into true capacity)
- Reduced Risk of Quality and Compliance Issues
- Improved Production and Process Performance
- Complete Genealogy and Traceability



AFTER THE SMART START

Your team is now empowered with access to information and the tools to exploit the power of digitization. The journey can be accelerated by leveraging ACC's services. Here are a few ways we can help:

Consulting: Coaching and guidance on how to interpret information from the system to drive improvements, best practices for how to organize effective dashboard and reports etc.

Training: Develop the skills of your own team to expand the system on additional lines or areas.

Support: Customized support plans including on-call support, periodic system checkups and upgrades

Expand & Grow: Add process areas, workcells, use cases and new features to overcome operational challenges.