



DataNet Quality Systems delivers continuous improvement software and services that empower manufacturers to improve their product and process quality through real-time Statistical Process Control (SPC). With over 2500 installed facilities worldwide and distributors throughout the world, DataNet is dedicated to delivering a high level of customer service and support, shop-floor expertise, and professional services.

Portfolio

WinSPC®

Real-time Statistical Process Control

QualTrend®

Manufacturing Quality Intelligence

Custom Web Reporter™ (CWR™)

Web-Based Reporting and
Advanced Statistical Analysis

Services

- Technical Support
- Installation & Configuration
- Consulting
- Software Validation
- Custom Programming

Company Profile

DataNet Quality Systems Software and Services Deliver Bottom-Line Value

DataNet Delivers Bottom-Line Value

DataNet Quality Systems was born from a parent company with a 60-year legacy in metrology and gauging. This hands-on heritage has a great influence on the vision for DataNet software products and services. As a result, DataNet products are designed to:

- Capitalize on proven technology
- Be operator friendly
- Leverage legacy investments
- Be offered at a reasonable price
- Provide extensive analytical tools
- Deliver a quick Return on Investment
- Be easily implemented, administered and maintained

And to ensure success, all DataNet products are supported with comprehensive support, training and solution delivery services. Hundreds of manufacturing facilities worldwide use DataNet products to improve process and product quality, increase efficiency, reduce waste and contribute to the bottom line.

In addition to direct sales and services, DataNet also has a worldwide channel of solution partners who provide DataNet products, consulting, integration, customization and training wherever needed.

Industry Expertise

- Computer, Semiconductor and Computer-related Electronic Products
- Food and beverage
- Electrical Equipment, Appliances and Consumer Goods
- Life Sciences
- Plastics
- Rubber
- Paper
- Primary and Fabricated metals
- Transportation and Transportation Equipment

DataNet Products Deliver Proven ROI of 6 Months or Less

Black & Decker

- Attained ROI in 6 months
- Reduced PPM defect metrics and rework by 20%
- Optimized process conditions achieving higher yields
- Presented to all of Black & Decker as a “Best Practice”

“The SPC system fits well into our Six Sigma initiatives and goals. WinSPC is intuitive and easy to follow. Data can be extracted from the WinSPC database very quickly without long report building.”

Simon Barrett
Quality Engineer

Loos & Company, Inc.

- Attained ROI in 6 months
- Reduced scrap and rework by 30%
- Increased process yields
- Increased productivity and reduced inventory
- Reduced process variation

“This is by far the best tool we have used to look at our processes and make improvements. Over the past 4 years, WinSPC has been a key tool in helping us control our processes and meet QS9000 compliance requirements from our customers.”

Steve Fairfield
Quality Manager

Dana Corporation TTG

- Attained ROI in less than 6 months
- Experienced nearly a 50% reduction in supplier PPM
- Supported balanced scorecard electronically by automating the aggregation and analysis of data
- Improved resource utilization resulting in a manpower reduction

“In addition to increased resource utilization and a return on software product [QualTrend] investment in less than six months, Dana has decreased its inbound supplier part per million defect metrics by almost 50%. Reduced supplier defects translates into additional bottom-line savings during production, increased product yields and higher customer satisfaction.”

Mining The World of Quality Data
Quality Magazine, Aug. 2001

Tenneco Automotive

- Attained ROI in less than 3 months
- Increased first pass yields from 81% to more than 95%
- Reduced rework and scrap
- Sustained Six Sigma improvements through ongoing control

“By using WinSPC’s trending capabilities we were able to adjust our process to keep it in control and centered. WinSPC’s plant monitoring capabilities helps us to detect problems as they happen rather than waiting for a paper trail.”

Brian Keyser
Six Sigma Black Belt

GAF Materials Corporation

- Attained ROI in 4 months
- Reduced variances by 39.5%
- Increased end-product reliability
- Increased productivity and reduced down time

“WinSPC integrated easily into our processes and helped us to monitor and improve product quality and reliability. Since implementing WinSPC, we have seen a variance reduction of 39.5%.”

Chris Valier
Low Slope Manager, CQA

Trane

- Attained ROI in 4 months
- Reduced annual scrap cost by 50%
- Significantly improved first-pass yields
- Instilled greater operator pride
- Sustained Six Sigma improvements through ongoing control

“WinSPC has the Six Sigma tools that I need to make breakthrough improvements. It also ensures that our improvements simply won’t fade away in a couple months. WinSPC keeps our processes under Control and reduces scrap by 50% annually.”

Stan Crockett
Black Belt Engineer