

Quality Systems



Quality systems are a means to an end. They are not only a tool to ensure compliance with customer expectations and to compete effectively, but they are also a tool in reducing scrap, improving yields, and in reducing implementation time and problems when introducing new products and processes.

Implementation of the appropriate quality system is the means to ensuring that your manufacturing processes and products are consistently meeting the quality standards that your customers expect.

Expertise in Addressing Your Unique Issues

Insyte Consulting's quality professionals can assist you in assessing, identifying and implementing strategies that will enable you to meet your company's improvement objectives. We can help you in:

- Implementing a company-wide quality management process
- Becoming ISO 9000, ISO 13485, TS 16949 or AS 9100 compliant
- Error proofing manufacturing processes to assure quality
- Improving product quality to increase product reliability and customer satisfaction

Typical Projects

Some of the areas in which Insyte Consulting has expertise include:

- ISO 9000
- ISO 13485
- AS 9100
- TS 16949
- Total Quality Management
- Process Control
 - Statistical Process Control (SPC)
 - Error Proofing
- Problem Solving Methods
 - Six Sigma
 - Failure Modes and Effects Analysis (FEMA)
 - Design for Manufacture and Assembly (DFMA)
 - Design of Experiments (DoE)
 - Advanced Statistical Analysis

The Insyte Consulting Advantage

Our team approach and multi-industry experience provide an objective perspective, relevant expertise and an "extra set of hands" when implementing a quality system.

"The ISO 9001:2000 quality system has enabled our company to become better and maintain continuous improvement. As a result, we have seen a significant increase in both sales and profitability over the last couple of years. The involvement of Insyte Consulting enabled us to complete the implementation of the quality system in a very efficient and effective manner."

D. Michael Marshall, President, Johnson Machine & Fibre Products Co., Inc.

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Our experience improves your business