Manufacturing generates an enormous amount of data—most of which is either never measured, or ditched before decision-makers get a chance to use it. Digital manufacturing solutions effectively merge people, process, and technology by creating actionable insights at every level of the organization to improve business outcomes.

C5MI Digital Manufacturing Solutions

Our solutions thread appropriate digital technologies through the manufacturing process and create tailored data insights. We ensure that you’re maximizing your existing investments and strategically deploy the technological tools that will enable your desired business capabilities.

- Manufacturing Operations Management (MOM)
- SAP Digital Manufacturing Cloud (DMC)
- SAP Manufacturing Execution (ME)
- Real-Time Location Services (RTLS)
- Digital Manufacturing/Industry 4.0 Roadmap Consulting

One Version of the Truth from the Shop Floor to the Top Floor

Expose your “hidden factory” with cross-plant, real-time data.

- Monitor inventory, production performance, and product quality
- Manage shop floor workflows and labor assignments
- Monitor the status and predict remaining life of critical assets
- Detect product defects earlier in the manufacturing process
- Lower IT lifecycle costs and decrease technical debt
- Improve product genealogy and tracking
- Achieve a paperless shop floor

Meet with the C5MI team to learn how we can help you gain control and visibility over your manufacturing process.

www.C5MI.com
From the shop floor to the top floor, Live Factory® connects physical assets with transactional processes to deliver on the promise of Industry 4.0.

Our Live Factory® platform is a collection of solutions designed to merge people, processes, and technology into a single, universal view of the truth, called the Common Operational Picture (COP). Based on Industry 4.0 standards and driven by live data from SAP digital manufacturing applications, this trustworthy COP allows condition-based monitoring across your entire supply chain and operations.