

David B. Lange



Dave has consulted with a wide variety of manufacturers throughout Wisconsin to improve productivity and bottom line results. Dave's primary responsibility is to teach lean principles and to apply lean tools with employees at all levels and in all functions of the organization through a variety of methods. Dave's role in the implementation of lean manufacturing techniques was that of coach and mentor, and emphasized the importance of connecting strategy to actionable operations improvements. He creates lasting change with his clients.

Dave enjoys the journey that continuous improvement and lean implementation represents and he is skilled at helping organizations prioritize and make improvements that lead to improved business results.



PROJECT EXPERIENCE

Cross Company Inventory Reduction

Value Stream Mapping

Material and Administrative & Office Process

Kaizen Facilitation

Plant Layout

Cell Design and Layout

Process Improvement and Design

Dashboard Design

Employee Involvement/Culture Change

Compensation System Design

5S, Visual Management and Control

Complaint System Development Management/Change Structures

Set-up Reduction

Operations Assessments

Personnel Assessments

REPRESENTATIVE CLIENT LIST

Building Components & Products
Furniture Manufacturing
Paper Making & Converting
Industrial Controls Manufacturing
Industrial Machine Manufacturing
Metal Stamping & Roll Forming
Screen Printing
Foundries
Wire Harness Assembly

Consumer Products
Food Manufacturing
Lighting Fixture Manufacturing
Flexographic Printing
Plastic Extrusion
Injection Molding
Wire Forming & Bending
Wood Furniture

EDUCATION

Bachelor of Science Forest Science – University of Illinois

PROFESSIONAL ASSOCIATIONS

Certified Jonah Status from the Goldratt (TOC) Institute
Certified Work – Keys Job Profiler
Certified Trainer for NIST/MEP Lean Courses
Association for Manufacturing Excellence (AME)

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