



World Class Manufacturing

CAME Consultant focuses on the creation of a Enterprise Management System through the use of International Advanced Quality and World Class Lean Manufacturing.

CCAME with more than twenty years of experience in industrial manufacturing and services companies working and collaborating at different levels of Directors, Managers and Middle level in national, multinational and transnational companies in the metalmechanical and automotive industrial sector between others, where he has led and supported the operational transformation through the use of Lean Manufacturing and Quality Tools as strategic of Continuous Improvement through integration to a Business Management System. We have Master degree professionals such as in Business Administration in Finance, and Associate Degree in Management and Strategic Intelligence, Quality and Productivity with diploma in Management skills, Project Management, Automotive Core tools, Six Sigma, Lean Manufacturing and ISO 9001, ISO 19011, ISO 45001, ISO 14001 and IATF 16949.

About us

CAME is a Consulting Company of the Industrial Sector of Strategy and Operations focused on:

- Analyze risks with a preventive approach and continuous improvement.
- Create and strengthen a culture of operational excellence in the organization.
- Diagnose, propose and implement radical and rapid improvements in the field of Total Quality and Lean Manufacturing.
- Establish World Class Manufacturing and Quality Management Systems.
- Improve quality, delivery time and minimize operating costs in production, administrative and service processes.
- Generate and add value in the value chain of the company with a focus on interested parties. satisfaction.
- Increase the profitability of the Business through productivity and development of managerial skills in leaders.



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CCAME

Advanced Quality / Lean Manufacturing



Our mission:

Lead, guide and support the implementation, development and improvement of quality and manufacturing management systems based on lean manufacturing and total quality tools for the cultural growth and financial profitability of companies in the industrial sector.

Our vission:

To be the leading company in Consulting and Training services in Mexico for the Industrial Manufacturing and Services sector.

Fundamental principles:

- Understand the needs and culture of the company.
- Guide to planning and execution on the "gemba" floor.
- Show Leadership.
- Strategy towards the creation and conformation of a World Class Manufacturing and Quality Management System.
- Guarantee of Satisfaction of the work realized.
- Responsability and compromise.

Processes soported:

 Manufuctured process, administratives or transactional process and design/product development process.

Through the approach of factors such as:

- Processes (evaluation, materials, machinery and equipment, method).
- Management (processes, systems, people)
- People (skills, communication, leadership, integration, motivation).

The services offered are:

- Evaluation of the level of operations in Manufacturing and Quality.
- Implementation and administration of ISO 9001, ISO 19011, ISO 45001, ISO 14001 e IATF 16949.
- Establishment of a world class Manufacturing System.
- Training in Kaizen Lean Manufacturing workshops.
- Core Tools consulting and training (APQP, PPAP, SPC, MSA, AMEF, Control Plan).
- Six Sigma (Green belt).
- Management skills.
- Strategic planning of the company and organization deployment.
- Support for Strategic Investment.
- Project Management.

Objective of Continuous Improvement:

- Competitiveness based on the culture of Continuous Improvement.
- Growth in the work culture.



Quality Management System

Why implement a World Class Manufacturing and Quality System:

- Establishes a strategic plan with alignment and integration of all company processes.
- Improves the quality, cost and delivery time of products / services.
- Gives a clear vision of how to become a world class company.
- Creates a work culture in the organization of continuous improvement where respect, teamwork and pro-active participation are encouraged.
- Generates maximum value for customers, shareholders, employees, suppliers and society "interested parties".
- Reduces time to conduct operational and administrative processes within the value chain.
- Obtaining financial profitability of the company.
- Greater "competitiveness" market opportunities.



Consulting and Training Services:

Automotive Core Tools:

- FMEA
- APOP
- PPAP
- MSA
- SPC
- Control Plan

Lean Manufacturing:

- World Class Manufacturing
- WCM System
- Hoshin Kanri
- Kaizen seven waste.
- 59
- Visual factory
- VSM
- Productivity
- Lean Quality Sigma Kaizen
- TPM-OEE
- SMED
- Kanban
- One piece flow-takt time
- Standard Operation

Diploma degree:

- Finance Business Administration
- Managment skills
- Quality and Productivity
- Strategic Intelligence
- Coordinator development
- Green Belt Six Sigma

International Organization for Standardization (ISO)

Manufacturing Quality Management System

- ISO 9001:2015 Standard Interpretation
- ISO 9001:2015 Internal Auditor
- ISO 9001:2015 Leader Auditor

Automotive Quality Management System

- IATF 16949:2016 Standard Interpretation
- IATF 16949:2016 Internal Auditor
- IATF 16949:2016 Leader Auditor

Enviromental Management System

- ISO 14001:2015 Standard Interpretation
- ISO 14001:2015 Internal Auditor
- Enviromental Mexican NOMs

Occupational Health and Safety System

- ISO 45001:2018 Stardard Interpretation
- ISO 45001:2018 Internal Auditor
- Safety and Health Mexican NOM

Others training topics:

- Evaluation of investment projects
- Strategic Intelligence in organizations
- Fundamentals of Administration
- Marketing
- Communication and human relation
- Dynamic management organizational "Leadership"
- Coaching y mentoring

Others training topics:

- ISO 19011:2018 update
- Risk Analysis
- Industrial Safety
- Time Management
- Problem Solving Analysis Methodology (Ishikawa, 5 Why, PDCA)
- 8D Quality Tool
- Quality Management
- Project Management
- PMBOK Project Management
- Operational Global Excelence
- Productivity Engineering
- Operation Management
- Internal Instructor
- Supervision skills
- Supervisiondevelopment
- Effective negotiation techniques
- Supply chain management
- Office (excel, word, powerpoint)
- Metrology / GD&T

Six Sigma:

- Green Belt Six Sigma
- Minitab statistical software
- QFD Quality Function Deployment
- Process Mapping
- Statistical Models and test of hypothesis
- Variance Analysis ANOVA one way and balanced
- MSA Gage R-R
- Lineal and multiple Regression
- DOE Design of experiments DFSS
- Graphs Analysis
- Pugh matrix