JAMES SMITH

TRANSFORMATIONAL SUPPLIER ~ MANAGEMENT / DEVELOPMENT / QUALITY ~ EXECUTIVE

- Bi-lingual (French and English) strategic problem-solver and multidisciplinary business executive with an unprecedented record of implementing improvements and programs that have delivered millions of dollars in cost savings, exponential reductions in errors and lead time, and exceptional gains in optimized business processes.
- Skilled at creating and leading global organizations in the automotive and healthcare industries in the core areas of procurement and supplier management: quality, supplier development/quality engineering, supplier operational excellence.

AREAS OF EXPERTISE

Supplier Quality Performance | Business Analytics | Inventory Management Operations Management | Supply Chain | Strategic Planning | Project Management ISO Standards | Process Improvements | Key Performance Indicators (KPI)

PROFESSIONAL EXPERIENCE

ABC Company, Deerfield, IL

GLOBAL DIRECTOR: SUPPLIER DEVELOPMENT ENGINEERING- SUPPLIER DIVERSITY & SUSTAINABILITY01/2020-CurrentGLOBAL DIRECTOR: SUPPLIER DEVELOPMENT ENGINEERING02/2018-01/2020

- Achieved \$7.5M in cost savings by pioneering a supplier operational excellence program in APAC, Americas and EMEA with a launch of 15 Six Sigma Black projects and the completion of 45 VIP projects.
- Spearheaded a corporate strategy business transformation program across 56 manufacturing plants, 6 global business units, 5K Direct raw material suppliers, with an **annual spend of \$2.78B**.
- Transition from a reactive to a proactive global supplier quality platform by reducing 50% of incoming inspection, achieved by putting emphasis on supplier process capability Cpk instead of AQL—resulting in \$2.5M cost savings.
- Effectively reduced opened SCARs/CAPA from 36% to 5% in global operations by instituting risk-based supplier quality performance, inventory and operations management, auditing and monitoring program.
- Design and integrate a supplier diversity framework into the company's procurement strategy for direct and indirect material and increased diversity spend from 3% to 5.2%.
- Lead the re-establishment and launch of supplier sustainability—capturing supplier opportunities under 80% of spend and driving response rate from 50% to 75% in the areas of Human rights, Environment, Ethics and sustainable procurement.
- Launched new SNC electronic solutions program that resulted in an 83% gain in optimized business processes, lead time reduction from 21 days to 7 days, and labor savings of 8 people by accelerating each phase of the process and eliminating redundancy.
- Implement a sustainability project which resulted in a reduction of production scrap from 80% to less than 1%.

JAMES SMITH

XYZ Inc., Troy, MI

REGIONAL MANAGER: SUPPLIER DEVELOPMENT & QUALITY ENGINEERING SUPPLIER DEVELOPMENT & GLOBAL SUPPLIER DEVELOPMENT PROCESS MANAGER

- Supervised 4 managers and 25 employees at 8 manufacturing plants located in: Mexico, US, Canada & Brazil.
- Managed and evaluated the plants operational efficiency with supplier components for 8 facilities and achieved an 80% year over year reduction in costs related to non-quality.
- Directed 4 product lines: Closures Motors, Closures Electronics, Roofs, and Interiors.
- Established worldwide supplier development process encompassing 6 global sites, 25 SDEs team members and 11 plants.
- Increased delivery performance from 53% to 100% for 7 suppliers and reduced supplier PPM (Defects Parts per Million) from 118 to 18.

GHI Company, Dixon, IL

SENIOR SUPPLIER DEVELOPMENT & QUALITY ENGINEER

- Worked with the suppliers in India to select the impregnation process and reduced the reject rate from 50% to 10%., resulting in a savings of \$240k.
- Reduced sorting activities by 80% and completed six new programs with 0 quality issues with our suppliers.
- Implemented continuous improvement activities with supplier that led to a 16% productivity increase.
- Reduced air shipment costs from \$800k per year to \$0.

EARLY CAREER HIGHLIGHTS

- Worked with external customers to build and establish technical instructions, which led to the reduction of porosity /shrinkage of goods by 25% and a savings of \$250k.
- Developed and implemented process improvement projects that increased product and process quality, resulting in a reduction in reject rates from 15% to 7%.
- Extensive experience in quality engineering, lean manufacturing, and product/process design.
- Led and managed more than four new models launches to successful completion for Honda Canada, Brazil, Mexico, and Honda USA.

EDUCATION

M.B.A. Business Administration - Columbia Southern University, Orange Beach, AL

M.T.M. Engineering Technology - Bowling Green State University, Bowling Green, OH

B.S. Engineering Technology – Bowling Green State University, Bowling Green, OH

	CLIMITENTID.	
Six Sigma Green Belt	Six Sigma Black Belt	Formal Q Certification by VW
IATF 16949 Certified Auditor	• ISO 9001	VDA6.3 Certified Auditor
 Quality Improvement (Red X, 8D, 5 Why) 	 Problem Solving & Decision Making with CAPA 	Statistical Process Control

CFRTIFICATES.

08/2015-02/2018 12/2014-08/2015

08/2001-12/2014