

LEAN SIX SIGMA

OPERATIONAL EXCELLENCE.
CUSTOMER FOCUS.

JABIL



Jabil strives to deliver the highest quality products, services, and supply chain management processes in the industry. The goal of Jabil's Global Lean Six Sigma team is to create a workforce of problem solvers, where everyone is focused on continually driving improvements in quality, delivery and cost.

Jabil Lean Six Sigma Impact

- 69,000+ kaizens completed in 2012
- 13,000+ Lean Bronze practitioners
- 200+ Six Sigma Black Belts

JABIL: A COMPANY OF
175,000+ PROBLEM
SOLVERS

Lean Six Sigma



About Jabil

Jabil's unique combination of global expertise, ingenuity, analytics and financial performance has contributed to the success of the world's most well-known brands. We help companies design, build and take their products to market quickly, affordably and efficiently. But more than that, Jabil helps customers intelligently design their supply chains to be agile, economical and effective even in uncertain times.

We provide supply chain services to some of the world's most respected and trusted brands in a broad range of industries, including defense, aerospace, automotive, clean technology, computing, consumer, industrial, instrumentation, healthcare, networking, peripherals, storage and telecommunications.

www.jabil.com



The Jabil Difference

Jabil is continuously transforming to higher levels of sustained performance by focusing on Lean Six Sigma deployment, enhanced customer focus, education, velocity and systematic waste elimination.

Deployment

- Deploy Lean Six Sigma philosophy, tools and training to engage and empower all Jabil employees.
- Educate through Shop floor, Bronze, Silver, Champion, and Black Belt certifications.

Customer Focus

- Listen to customers and convert requirements into actions to create value.

Velocity

- Optimize flow and velocity through identifying value streams from suppliers to customers.

Quality

- Systematically identify and remove all non-value added activities through scientific problem solving and process standardization.

Best Practices Sharing

- Document, share and search all Jabil Lean Six Sigma projects in a custom eKaizen project repository.
- Recognize and share innovative process improvements through an annual continuous improvement challenge called Deliver Best Practices.

Operational Excellence Jabil Lean Six Sigma Impact

The ongoing use of Lean and Six Sigma principles throughout the company has enabled Jabil to improve manufacturing efficiency; reduce variations, defects and costs; eliminate product development waste and non-value added activities; improve process value stream flow; and deliver customer products in the most effective way.

Operations:

- Eliminate defects
- Reduce cycle time
- Reduce machine downtime
- Improve labor and equipment effectiveness

Supply Chain:

- Improve on-time delivery
- Reduce inventory and logistics costs
- Reduce lead time
- Improve supplier quality

Human Resources:

- Enhance employee on-boarding
- Reduce cost-to-serve
- Reduce new hire cycle time

Information Technology:

- Improve security
- Improve information accessibility
- Improve business process management

Lean Six Sigma

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