



**POSITION INFORMATION**

**Company:**  
Lockheed Martin

**Location:**  
Camden, Ar 71701

**Job Status:**  
Full Time  
Employee

**Job Category:**  
Manufacturing/Production/  
Operations

**Industry:**  
Aerospace and Defense

**Occupations:**  
General/Other: Production/  
Operations

**Career Level:**  
Manager (Manager/Supervisor of  
Staff)

**Reference Code:**  
220546BRMN30

**Inspired imagination and achievement.**

That's what distinguishes the Lockheed Martin career experience. We invite you to opportunities with a systems integration leader that is all about defining the future technical solutions that change our world in real and measurable ways. At Lockheed what you achieve makes a difference on a global scale.

You will join those who are making our world safer, smarter and better in areas as aerospace, commercial information management, intelligent transportation systems, enterprise solutions, software and systems development and beyond. Lockheed Martin technology is there at the moment of truth for some of our most vital institutions or can be too. Achieve all you can imagine with a Lockheed Martin Career.

**Manufacturing Supervisor w/ Welding Exp / Lean Six Sigma  
Camden, AR**

Security Clearance: Ability to Obtain

Security Clearance Requirements: Applicants selected will be subject to government investigation and must meet eligibility requirements for access to classified information.

Typical Minimums Appropriate degree from an accredited college, or equivalent experience/combined education.

We are looking for candidates with welding experience and management training and experience.

- \*Ability to drive results in accordance with schedule
- \*Excellent verbal and written communication skills
- \*Microsoft Office proficient
- \*Ability to interface with customers on a professional
- \* Supervisory experience managing production employees. Obtain Secret Clearance schedule proficiency, Production flow knowledge

Supervise production and work with all functional support to achieve the following Schedule; meet schedule for the areas assigned; efficiency; maintain 100% performance; assigned; monthly/cum totals; Quality; meet PMT metrics for areas assigned in the areas: team defects, Notice of Audit surveillance (NAS) findings-0, compliance audits per month, escapes-0, cost/savings, meet PMT cost & savings metrics, maintain performance saving metrics for savings & cost reduction, develop and implement strategies to reduce and implement strategies to reduce overtime; Training: maintain PMT on-line status, maintain Operator qualifications, maintain Special Process Authorizations at class status 1. Show continuous improvement through: 6S audits, FOD prevention utilize statistical process control where applicable; Energy savings: raise energy usage develop/implement plans to reduce energy usage in the production areas. Manage activities of assigned personnel up to and including discipline for poor job performance.

Relocation: Relocation assistance is available for this exciting position.

The Locale: Camden is a city in southern Arkansas. Camden is located on the Ouachita the end of the navigable river. Camden is about a two hour drive south from Little Rock.

Lockheed Martin Benefits: Lockheed Martin provides a comprehensive benefits package to meet the needs of our employees and their families. These benefits comprise a major element of the overall compensation package that is offered by Lockheed Martin. The major elements of the benefits program are: Medical, Vision and Dental plans, life and special accident insurance.

variety of tax-deferred savings plans (i.e. 401K, Cash Accumulation Programs, etc), a robust tuition reimbursement program as well as competitive vacation and holiday schedules.

Desired Skills: \*Green Belt/Black Belt Certified

\*AWS D1.1 certified

\*Hands-on Ferrous/Non-Ferrous welding experience

\*GTAW and GMAW experience

\*Experience in structural and modular manufacturing

\*Experience in a welding manufacturing environment

\*Experience working with Manufacturing Weld Engineers and Technical Operations Weld Engineers for setting up Weld Performance Standards and Qualification Standards. Monitor welder training and accuracy of welding processes.

A Total Value package.

There is much to be said about the Lockheed Martin Total Value package. Part of the package involves a commitment to develop top talent from within as well as provide access to a wide range of training programs and services. There is also the opportunity to work in exceptional environments marked by: Project Significance, Quality People, Recognition, Learning and Development, Internal Career Mobility, Competitive Pay, Excellent Benefits.

A commitment to your work/life balance.

Part of the Lockheed Martin experience includes a focus on work/life satisfaction. We offer programs and policies that include: Flexible/Alternative Work Schedules and Casual Dress at many locations, Telecommuting, Tuition Assistance, Employee Assistance Program, Fitness Centers, Birth/Adoption Leave, Domestic Partner Benefits, Adoption Assistance.

At Lockheed Martin, we are driven by innovation and integrity. We believe that by applying the highest business ethics and visionary thinking - everything is within our reach, and yours. We invite you to explore the possibilities with one of the foremost systems engineering, software and systems integration companies in the world. Exceptional choices in careers, challenges, and locations across the nation.

Lockheed Martin Electronic Systems

Pioneer, integrate and deliver cutting-edge technologies across three key areas: maritime systems and sensors, missiles and fire control programs and platforms, training and transportation solutions

Lockheed Martin Missiles & Fire Control Profile: Lockheed Martin Missiles and Fire Control (MFC) develops, manufactures, and supports advanced combat, missile, rocket and space systems for military customers that include the U.S. Army, Navy, Air Force, Marine Corps, NASA, and dozens of foreign nations. MFC also offers products and services for the global civil nuclear power industry. MFC has seven principal product categories that correspond to the vital capabilities it provides our Warfighters and civilian customers in their defining moments. MFC pursues business in more than 50 countries with more than 40 product lines.

Diversity and inclusion

What we believe...what we live. You will find that we are both a uniquely diverse and unified team; reflecting many cultures and points of view.

An Equal Opportunity Employer.

To Apply for this position, please [CLICK HERE](#)