



POSITION DESCRIPTION

ROLE TITLE *Maintenance Lead Person*

DEPARTMENT *Maintenance (Kalama, WA)*

NS BlueScope Coated Products is a joint venture between Nippon Steel & Sumitomo Metals Corporation and BlueScope Steel. The Coated Product business operates in the United States, Malaysia, Vietnam, Thailand and Indonesia, with its headquarters based in Singapore. This joint venture provides a strong platform to capture growth in new market segments. ASC Profiles LLC and Steelscape LLC are part of the NS BlueScope Coated Products business in the United States.

ASC Profiles LLC is the leading manufacturer of steel roof and wall products and structural roof and floor deck in the Western U.S., servicing customers from eight locations. ASC Profiles services various segments of the steel construction industry through its three divisions, AEP Span, ASC Steel Deck and ASC Building Products.

Steelscape, Inc. is a national supplier of metallic-coated and pre-painted steel. Aimed at servicing the construction industry, Steelscape's products can be used for a wide range of applications from metal buildings to architectural roofing to decking and framing. Steelscape's facilities, located in Kalama, Washington; and Rancho Cucamonga, California are strategically located near major truck, ship and rail routes to best serve the Western U.S. market.

FUNCTION SUMMARY

Our people and our customers proudly bring inspiration, strength and color to communities with BlueScope. Our people are our strength, what do you think about joining a team which creates value and trust through superior products, service and ideas?

The EHS System Analyst develops and maintains business level EHS systems (i.e., SDS System, SharePoint EHS Management System, Training Systems etc.), and supports EHS Managers with EHS compliance reporting and daily activities.

Main Responsibilities

- Sets daily schedules and prioritizes work for Kalama maintenance.
- Use mechanical and electrical skills to install, maintain and repair production equipment
- Troubleshoot potential equipment failures such as hydraulics, drive trains and gear boxes.
- Repairs and modifies the 24-480 volt systems, motor controls, VFDs and PLCs (Programmable Logic Computers) in accordance with the N.E.C. (National Electric Code).
- Trains and assists Operations personnel in the performance of their maintenance duties.
- Responsible for all maintenance purchasing and building maintenance costs.
- Tracks all mill maintenance tasks, identifying possible trends and provides mill operator training as required.
- Supports Production and Customer Service/Sales Departments through timely communications and accurate information with regards to equipment availability.
- Maintains knowledge of machine capacity and develops solutions for efficient utilization.
- Follows all company policies and procedures.
- Adheres to all safety rules and regulations to include good housekeeping habits.
- Provides maintenance repairs on as-needed basis during non-scheduled work hours; to be on call as needed. Works with Supervisor to ensure site environmental compliance to local

POSITION DESCRIPTION

and federal standards. To include but not limited to certified hazardous waste removal and tracking.

KEY RELATIONSHIPS

Critical to the success of this role is the ability to deliver outcomes through productive relationships with others. Important role relationships include:

- Maintenance and Engineering Manager
- Peers
- Plant Manager
- Plant Personnel

REQUIRED EXPERIENCE AND COMPETENCIES

Experience and Qualifications

- A high school diploma or general education degree (GED) is required; Associate's Degree in electrical/mechanical training or certificate is preferred.
- A minimum of four years of experience working as a certified journey level millwright or electrician in an industrial environment.

Key Competencies

- Ability to troubleshoot all aspects of production equipment including electrical, pneumatic, and hydraulic circuits.
- Knowledge of equipment and processes used in a manufacturing environment.
- Knowledge of Lock-Out, Tag-Out procedures.
- Ability to scan, verify, and accurately interpret documents used to complete maintenance tasks; collect data, establish facts, and draw valid conclusions.
- Organize and complete tasks independently; communicate effectively and work cooperatively with staff.
- Knowledge and ability to be hazardous materials handling certified.
- Ability to read and interpret complex schematics and diagrams.
- Ability to identify and resolve problems with a sense of urgency.
- Must be able to complete work within specified deadlines.

Physical Demands

- The physical demands of this position are limited to those found in a normal plant environment.
- While performing the duties of this job, the employee is constantly required to bend, stoop, reach, pull, push, and climb.
- The employee must routinely lift up to 65 pounds.

Work Environment



POSITION DESCRIPTION

- The work environment is constrained to a standard, unconditioned warehouse space.
- While performing the duties of this position, the employee is occasionally exposed to welding gases and fumes.
- The noise level in the work environment is usually moderate to high.

Special Requirements

- Certified for forklift, overhead crane operation, and hazardous materials handling and tracking.

EEO Employer/M/F/Disabled/Protected Veteran

BlueScope is an equal opportunity employer. All qualified applicants will receive consideration for employment without regard to race, religion, color, national origin, sex, sexual orientation, gender identity, age, status, as a protected veteran, among other things, or status as a qualified individual with disability.

***To apply please e-mail your resume to Saralynn Mendenhall, HR Manager at
Saralynn.Mendenhall@bluescope.us***