https://metalsengineering.com/careers/induction-machine-operator-2nd/

Induction Machine Operator – 2nd Shift

Hiring organization
Metals Engineering

Employment Type
Full-time

Beginning of employment
ASAP

Duration of employment
Full Time

Industry
Manufacturing

Job Location
1883 Commerce Dr., 54115, De Pere, Wisconsin

Working Hours
Monday – Friday
3:00PM – 11:30PM

Base Salary
$ 19 - $ 21

Date posted
December 11, 2025

Valid through
31.01.2026

Description

About Us

Metals Engineering, Inc. is an ISO certified heat treatment company with 3 locations in the Green Bay area, Wisconsin. We have been in the business for over 50 years and pride ourselves on the high level of service that we provide the clients within our market.

Position Overview

We are currently looking to add to our dynamic workforce and have open positions for individuals interested in operating an Induction Machine and other various types of Heat Treatment equipment.

Second Shift – Monday – Friday 3:00PM – 11:30PM

Training will be provided on first shift.

Responsibilities

Duties & Responsibilities

- Set up and operation of heat treatment equipment
- Perform process inspections to ensure parts are processed to customer specification
- Meet production schedules
- Operation of forklift
- Promote and participate in safety regulations and procedures

Qualifications

Required Skills & Abilities

- Ability to demonstrate a logical, detailed, disciplined approach to equipment operation
- Strong desire to be an excellent team member and support other team members on your shift, on other shifts, and across locations
- Solid past work history
- Positive work attitude
- Commitment to teamwork, supporting team members across shifts and locations.
- Willingness to learn and grow, both personally and professionally.

Job Benefits

Benefits include:

- Health, dental, and vision insurance
- Retirement plan
- Paid time off
- Employee assistance program

Contacts

Contact Bill Sarver, V.P. of Operations at Metals Engineering 920-339-8590 if you have any questions.