

JOB DESCRIPTION

I. JOB DETAILS

Job Title	Shift Incharge		
Function	Production	No. of Openings	1
Location	Alwar		

About Company/ Client:

Synergy Steel Limited, a flagship company of the Synergy Group is one of the pioneers and fastest growing manufacturers of stainless steel. Company's products are available in the form of flats and wire rods to B2B customers who typically process the material to make other products. With a capacity to produce 2 lakhs tones of stainless steel, a turnover has more than USD 200 million.

With a short span of 2 decades, Synergy Steels has emerged as a Total Steel Venture with a vast clientele across India, Europe and Asia.

II. KEY RESPONSIBILITIES

- ✓ Operation and production of stainless-steel coils.
- ✓ Reheating furnace operation.
- ✓ Maintaining different parameters and temperatures.
- ✓ Production and consumption report analysis.

- ✓ Expected to carry out all maintenance across the factory, in both a low care and high care environment.
- ✓ Attend to breakdowns onsite ensuring that there is always a rapid response and that plant equipment and machinery breakdown time is minimised, Always endeavour to reduce downtime of site plant and machinery.
- ✓ Carry out repairs to plant and equipment during production, effectively and efficiently, either alone and/or as part of a team.
- ✓ To carry out PPM onsite whilst always ensuring that there is a pro-active approach to planned maintenance and a high PPM output.
- ✓ Deliver on plant uptime and maintenance KPI's through planned, preventative & predictive maintenance.
- ✓ Deliver improvement work on machinery and site improvement work.
- ✓ Ensure Engineering time is managed effectively and that that there is low Engineering down-time.
- ✓ Maintaining tools and equipment, so that they are in a safe working condition; as well as making sure that the workshop and plant rooms are safe environments at all times.

Qualifications	Diploma in Mechanical Engineering
Experience	3+ Years