

Kiswok Industries Pvt. Ltd. is one of the leading manufacturers of Machined Ductile and Cast Iron products in India, with 2 High Pressure Moulding Line machine. Now looking for Senior Level Personnel for their expanded 6500 MT/month production, technologically upgraded foundry, near Kolkata.

Please apply with your updated CV and recent photograph at the above-mentioned address or mail the same.

MANAGER (PRODUCTION)

The candidate should be B.E. (Metallurgy/Mech. Engg.), with 15-20 years of experience in ferrous foundry, with at least 5 years in senior position. Candidate should have the ability to lead the production team to achieve operational targets and implement quality and productivity initiatives.

MANAGER (DEVELOPMENT/METHODING)

Candidate should be a Degree/Diploma holder, in Mechanical Engg., with sound knowledge in engineering drawings and minimum 10 years of experience in **Automotive Foundry** with at least 5-6 years experience at senior position in **Pattern Shop** leading the development team.

MANAGER (DESIGN)

Candidate should be a Degree/Diploma holder in Mech. Engg. having minimum 10 years experience in foundry industry, knowledge in ProMagma or NovaCast would be preferred.

MANAGER (QC)

Candidate should be Degree/Diploma holder, in Mech. Engg. having minimum 10 years experience in foundry with at least 4-5 years in Inspection and should be able to lead to solve foundry defects.

MANAGER (MAINTENANCE)

Candidate should be a Degree/Diploma holder, having minimum 10 years experience in foundry industry with at least 5-6 years of experience in senior position in Maintenance Department.

MANAGER (QA)

Candidate should be a Degree/Diploma holder, having minimum 10 years experience in industry, sound knowledge of TS: 16949, APQP, PPAP and other modern techniques.

MANAGER (MELTING)

Candidate should be a Degree/Diploma holder in Metallurgy/Foundry Tech. /Mech. Engg. with minimum 10 years of experience in Melting Department of large Automotive Foundry.

ENGINEER (MAINTENANCE)

Candidate should be a Degree/Diploma holder having minimum 5 years experience in a large foundry.