



KISWOK

Engineering Better Tomorrows



Years of Excellence

GENERAL 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 a senior position. Candidate should have the ability to lead the production team to achieve operational targets and implement quality and productivity initiatives.

MANAGER(QA): Candidate should be a degree / diploma holder, having minimum 10 years experience in automotive industry, independently heading the Technical group of the foundry, sound knowledge of TS:16949, APQP, PPAP, and other modern techniques.

MANAGER (QC): Candidate should be a degree/ diploma holder, in Mech. Engg. having minimum 10 years experience in Quality maintenance with at least 4-5 years in Inspection and lead to solve foundry defects.

MANAGER (Design): Candidate should be a degree / diploma holder in Mechanical Engg., having minimum 10 years of experience in automotive industry, knowledge in Pro E, Magma or Novacast would be preferred.

Middle Level Engineer (Design): Candidate should be a degree /diploma holder in Mechanical Engg., having minimum 3 years of experience in automotive drainage industry knowledge in Pro E Modeling, Auto Cad, Draughting.

MANAGER (Development/Methoding): Candidate should be a degree/ diploma holder, in Mechanical Engg., with sound knowledge in engineering drawings, and minimum 10years of experience in Automotive foundry with at least 5-6 years experience in senior position in pattern shop leading the development team.

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.

MANAGER (Maintenance): Candidate should be a degree / diploma holder, having minimum 10 years experience in automotive industry with at least 5-6 years experience of senior position in Maintenance department.

Middle Level Engineer (Maintenance): Candidate should be a degree / diploma holder having minimum 5 years experience in automotive industry.

Interested candidates may apply with updated resume and Photograph, mentioning present remuneration and expected salary, and time required to join.

Kiswok Industries Pvt Ltd.
is one of the Leading
manufacturer of
Machined Ductile & Cast
Iron products in India,
with production capacity
of 3500 MT / month,
with a Turn over of INR.
230 Cr. In 2011 – 12.

The Only Foundry who
received "The National
Export Excellence"
Award, Twice from the
Honorable President of
India.

Now looking for Senior
Level Personnel for their
expanded 6500
MT/month production
and technologically
upgraded foundry near
Kolkata.

We recruit Graduate
Engineer trainees for
Technical positions.

We also recruit
Management trainees
from reputed B - Schools.

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