



ASHWIN R. YADAV

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MECHANICAL ENGINEERING

OBJECTIVE:

To obtain a engineering management or senior engineering position in R&D, controls, test, continuous improvement or quality at a growing, people-oriented, high-technology consumer where I can use my strong analytical, detail-oriented and interpersonal skills along with my exceptional common sense to improve services and products, reduce costs and lead times, delight costumers and help and mentor others. All the while engaging in new challenges and learning experiences.

ACADEMIA

- S.S.C Passed from GSEB (March 2000)
- H.S.C Passed with Science Stream from GSEB (March 2002)
- Diploma in Mechanical Engineering from M.S.Universtiy (June 2005)
- Computer Literacy like MS Office, Excel, Internet Interactions
- ASNT Level II (UT,RT,DP,MPT) certificates(training given by recent employer)
- Recently doing a BE from IEI (Sec A passed and Sec B -6 subjects balance)
- PMP from iAct (running)

SKILLS

- Window 98,2000, XP, MS Office, Power Point
- Internet

EXPERIENCE IN FIELDS

- Project Handling
- Production (Shop field, Assembly line)
- Quality Assurance/Quality Control
- Follow-Up of Different Projects

Work Experience

Organization : M/s TENOVA METALS INDIA PVT LTD, MUMBAI (PROJECT BASED COMPANY, Italy Based Techint Group Company)

Duration : working since September 2011 to till Date

Designation : Project Engineer(Planning/Expediting and Quality Control)-Project Department

Job profile :

- Monitored progress of project on regular basis and expedited delivery of equipments to site. Issued monthly progress reports and expediting reports for client.
- Make summary of changes in Design with purchase department and vendors
- Monitoring and supervising the progress of orders placed/follow-up/expediting.
- Prepare, plan and schedule for the bought out items and sub-contracted tasks required at vendors/site.
- Good relationship management like Liasoning with suppliers, contractors, and specialist engineers to resolve technical problems
- Arrange for pre manufacturing meeting with vendor, monitor manufacturing progress against agreed schedules, identifying potential delays to the schedules
- Verify vendor payment invoices w.r.t PO terms and conditions. Also responsible for payments to them by making monthly budget system with HOD
- Integrate with and work alongside the controls team and perform all related tasks as and when directed by HOD
- Ensure that vendor complies with Painting, Packing/Stuffing as per Project Specification.
- Coordinate shipping of materials to site, coordinate inspection and logistics activities between suppliers and concerned parties
- Working on the project punch list
- Conducting Kick-off meeting with the vendors for Order execution
- Carrying out inspection(like vibratory tube feeder, hydraulic cylinder, Vibratory screen, helical gear box, worm gear box, expansion bellows, vibratory feeder, thruster brakes, pump systems, hydraulic power pack, valve stand, valves, compressors, sump and slurry pump, blowers, refractories, insulation,cladding,fabricated equipments, casing)
- Carrying Inspection activities like performance test, leak test, functional test, amplitude test of vibration, cycle test, stroke length test, proof pressure test, electrical test–HV , megger, continuity and discontinuity across terminals of control panels, IR , current, voltage,
- Carrying out visual and dimensional inspection
- Reviewing of Material Test Certificates as per Standards
- Issuing inspection reports and arrange inspection release note from client/TPIA. Preparation of Test Pack and submission of Dossier

Project: a) Export Project or Arcelor Mittal-AL Jubail, Saudi Arabia, Hardening and Tempering Furnace(Year 2011-2012)
b) Export Project of Gerdau Acominas-Brazil 2x350 TPH Reheating Furnace(Year 2012)
c) Viraj Steel Ltd-Boisar, 60TPH Reheating Furnace(Year 2012)
d) Rourkela steel plant-Rourkella, 225 TPH Reheating Furnace(Year 2013)
e) Abul Khair Strip Processing Ltd-40 TPH and 25 TPH Continuous Galvanising Line(Year 2013-2014)
f) Southern Steel Sheet Co-Vietnam, 34 TPH Continuous Galvanising & Galvalume line(Year 2013-2014)
g) Tata Steel Kalinganagar Project-350 TPH Walking Beam Furnace(Year 2013-2015)

Organization : M/s GUJARAT STATE AT UGCL SUPPLY CHAIN SOLUTION PVT. LTD. (UNDERTAKING TATA STEEL PROJECTS)

Duration : working since November 2008 to September 2011

Designation : Project Expediting Engineer

Job profile :

- To look after the order placed at suppliers end in correct time
- To see drawing release at required time
- To look after the production started in required time
- To look after any problem faced by company in production, material procurement, etc
- To conduct the inspection from Third Party at desired time
- To conduct the message to the company if there is any delay of job like material procurement, machine maintenance, rejection
- To see the material is dispatched in time by arranging transportation

Organization : M/s. BANCO PRODUCTS INDIA LTD.
Duration : From January 2008 to October 2008
Designation : Jr. Quality Engineer
Job profile :

- To look after in process quality of production and manage man-power
- To prepare variation chart for rejection and find out the reasons for rejection, regular check of instrument and Calibration
- To prepare quality documents according to ISO Standards and procedures

Organization : M/s. BANCO PRODUCTS INDIA LTD.
Duration : From January 2007 to December 2007
Designation : Trainee Quality Engineer
Job profile :

- To see the quality of incoming materials at receiving stage and deliver the material for production
- To prepare the Rejection charts, CAPA, Test Certificate Verification, Supplier's Performance Review Charts, etc
- To visit the supplier ends for any correction and implementations of methods for production of parts in correct manner
- To contact supplier for rejected parts

Organization : M/s. ORIENTAL MANUFACTURING PVT. LTD.
Duration : From June 2005 to December 2006
Designation : Trainee Production Engineer
Job profile :

- To look after the production in machine and fabrication shop
- To look after the daily production sheet and charts
- To Follow the ISO standards, procedures, and deliver quality products to the assembly line

Language known

English, Gujarati and Hindi

Personal Details

Date of Birth: 12th January 1983
Gender: Male
Marital Status: Single
Nationality: Indian
Religion: Hindu
Cast: Hindu Yadav
Mother Tongue: Hindi
Height: 164 Cm
Weight: 60 Kg
Pass Port Number: N2208334
Identification details: Driving license number GJ 06 VD/2008

Declarations:

I hereby declare that the above given information is correct to the best of my Knowledge and belief.

Date:

Place:

(Ashwin Yadav)