

MAHESH ANURATH SAGAR

Current Address: Sara City, C/8 wing, Flat no. 501
Kharabwadi, Chakan – 410501, MH
E – Mail: mhshsgr16@gmail.com || **Mobile:** +91-9960385185

Manufacturing Management ||

SYNOPSIS:

- Highly analytical professional with **11 years of experience** in rubber processing industry combined with proficient manufacturing management covering **PRODUCTION; QA/QC and R&D**.
- Extensive knowledge in practicing **LEAN** and **SIX SIGMA** manufacturing.
- Certified **IMS Lead Auditor** with experience in implementing the QMS EMS and OH&SMS system in the organization.
- Certified **TPM Professional** with experience in implementing system in the organization.

KEY SKILLS:

- Proficient in core processing of rubbers like Mixing; Calendaring; Microwave extrusion; Molding and Roto-curing.
- Rubber compounding.
- Management Representative.
- Internal auditing of cross functional departments.
- Implementations of core functional tools like APQP; FMEA and CP
- Effective use of data analysis tools like 7QC; SPC etc.
- Implementation of system documentation with respect to standards likes QMS 9K; EMS 14K; OH&SMS 45K; TS/IATF 16949.
- Proven leadership and management skills with ability to optimize team performance and development.
- Excellent relationship management skills with the ability to engage; negotiate and manage key stake holders and suppliers.
- Results oriented with ability to plan and deliver against deadline.
- Excellent analytical and problem-solving ability.

PROFFESIONAL DEVELOPMENT:

- “LEAN SIX SIGMA – BLACK BELT” Henry Harvin Institute in 2019.
- “Internal IMS Auditor” Compass Business Management in 2020.
- “Lead IMS Auditor” Cue Biz training division of Exemplar Global in 2021.
- “Certified TPM Professional” ISEL GLOBAL Education in 2022.

PROFFESIONAL EXPERIENCE:

- ❖ **PIX TRANSMISSION LIMITED**
DURATION: 20th SEPT 2021 – PRESENT
DESIGNATION: DEPUTY MANAGER - MANUFACTURING

JOB PROFILE: - CALENDERING EXTRUSION AND MIXING

- Handling the complete production operations of 2 plants entailing capacity planning, resource utilization in Mixing, Calendaring and Extrusion department.
- Manpower management of approximately 120 people
- Improvement in productivity and managing OEE.
- Implementation of competitive methodologies 5S and Kaizan to provide safe environment.
- Upgrading the skill matrix by providing on job trainings to personals.

- ❖ **ZENITH RUBBER INDUSTRIAL PRODUCTS PVT. LTD**
DURATION: 23rd JUNE 2018 – 13th SEPT 2021
DESIGNATION: ASSISTANT MANAGER – R&D and QA

JOB PROFILE: - NEW PRODUCT DEVELOPMENT; IN PROCESS QA; ISO

- New product developments of microwave extrusion and molding.
- Designing and development of extrusion dies.
- Finalizing of mold designs with vendors
- Compound development for extrusions.
- Maintaining in process quality from raw material to final product conversion in Mixing; Roto curing and Press curing area.
- Modification in existing product to improve quality with cost effectiveness.
- Conducting internal audits and MRM for system compliance in organization.
- Handling customer complaints and ensuring deployment of corrective actions against the non-conformities.
- Lionizing with certification body as well as Second party / third party inspectors and Auditors

NOTICABLE HIGHLIGHTS: -

- Productivity of roto cure section increase by 17% with proper optimization of speed.

- ❖ **PIX TRANSMISSIONS LIMITED**
DURATION: 9th JULY 2015 – 13th JUNE 2018
DESIGNATION: ASSISTANT MANAGER – R&D

JOB PROFILE: - NEW PRODUCT DEVELOPMENT

- Setting up the project of “Rubber Track “
- Development of raw material; process and benchmark set for products.
- Planning and production.
- Maintaining in process quality of raw material to finished product conversion.
- Handling marketing and customer complaints.
- Conducting internal trainings based on specific requirements.
- Lionizing and co-ordination with all internal departments for smoothening of process.

NOTICABLE HIGHLIGHTS: -

- Development of India’s first product.
- Successfully launched product within 8 months competing international brands like McLaren and Bridgestone.

- ❖ **GOLD SEAL ENGINEERING PVT. LTD**
DURATION: 1st JULY 2013 - 25th JUNE 2015
DESIGNATION: SHIFT INCHARGE – PROCESS AND PRODUCTION

JOB PROFILE: - MIXING PRODUCTION

- Hands on experience in setting up batch weight of internal mixers.
- Daily planning and production of mixing department.
- Trouble shooting of in process over Mixing; extrusion and molding process.
- Responsible for cost and scrap reduction in mixing and extrusion area.

- ❖ **GOOD YEAR SOUTH ASIA TYRES. LTD**
DURATION: 1st Sep 2011 – 15th JUNE 2013
DESIGNATION: ENGINEER – PRODUCTION

JOB PROFILE: - MIXING; TIRE BUILDING PRODUCTION

- Managing experience of tire building area for RFT and OTR tires.
- Production managing experience of pot heater curing.
- Well-worse hand on experience in operation and maintenance of extruder and calendar machines.
- Managing production of 2 banbury’s of F-370 with twin screw roll set up and open roll mill set up.
- Trouble shooting in process and equipment of mixing section.
- TPM Implementations.

NOTICABLE HIGHLIGHTS: -

- Holding the record of lowest delay in shift. 1.23 Min delay in shift of 480 minutes.

ACADEMIC CREDENTIALS:

QUALIFICATION: -

CHEMICAL ENGINEERING from Jawaharlal Nehru Engineering College of Aurangabad in first class with securing 64.93%.

XII Std. from H.S.C board division, Aurangabad securing 52.90%

X Std. from S.S.C board division, Aurangabad securing 73.20%

ACADEMIC ACHIEVEMENTS: -

Presented paper in National level paper competition.

Organized national level Technical event Chanakya 2009

Represented chemical department in college level cricket competition.

PERSONAL INFORMATION: -

- Date of birth: 06th june,1988
- Marital status: Married.
- Permanent address: "Hari Om Nivas" _Near PVR theater; Bhambri chouk; Latur - 413512 (MH)
- Languages known: English, Hindi, and Marathi.

PLACE: MUMBAI

MAHESH ANUATH SAGAR