

Internal - Shift Sequencer (Production Scheduler)

Vos activités

YOUR TASKS

Responsible for planning, sequencing, and controlling Tire Building or Preparation production to ensure daily and future shift plans are executed efficiently while aligning with Curing needs and operational constraints. This role adapts plans in real time, coordinates materials, start-ups and phase-outs, tracks KPIs, and drives communication, reporting, and continuous improvement to support on-time delivery and process stability.

HOW YOU WILL MAKE AN IMPACT

- Responsible for Tire Building or Preparation planning, sequencing, and production control
- Ensure that the daily production plan is executed by production
- Prepare and plan for the upcoming next shift, up to 16-24 hours and prepare the production plan in accordance with the production constraints (tooling, machine and personal availability) for Preparation or Tire Building
- Ensure that the production plan follows the needs of Curing or Tire Building
- Plan production considering the stock of materials, reducing the impact of setups, informing the shop floor, minimizing the losses in the processes, and minimizing rework and work off
- Adapt the daily production plan to changes during the shift and coordinate with the respective production departments as needed to ensure adherence to the schedule
- Coordinate the start-up and phase out of articles during the shift and planning for those activities in upcoming shifts
- Planning of the VO materials and other trial production steps required during the shift
- Organizing miscellaneous planning activities such as PMs, downtime, trials or others as needed
- Track production progress, identify bottlenecks, and adjust schedules to ensure efficient operations and on-time delivery.
- Ensure timely communication of materials on hold to relevant stakeholders and request disposition.
- Participate in process improvement projects, daily BT2 for your respective area, & other production meetings as required
- Provide feedback and reports of activities during shift and established/corrective actions taken
- Responsible for the KPI reporting of the Sequencing department and for discovering improvement activities for department or plant KPIs and monitoring actions
- Ensure implementation of measures and maintain controls
- Be self-managed, detail-oriented, and capable of performing under pressure
- Follow all plant, ESH, CBS, quality, and department processes and



Référence

REF90984W

Site

Sumter

Niveau de leadership

Leading Self

Flexibilité du poste

Onsite Job

Unité légale

Continental Tire the Americas, LLC

procedures

- Other duties as assigned

NOTE: May not be inclusive of all work required and may be updated as needed.

Votre profil

WHAT YOU BRING TO THE ROLE

- High school diploma or GED
- Microsoft Office Suite experience
- Three or more years' experience in manufacturing environment
- This role is an internal only position, external applicants will not be considered for this role
- Legal authorization to work in the U.S. is required. We will not sponsor individuals for employment visas now or in the future for this job posting
- No relocation assistance is offered for this position

ADDITIONAL WAYS TO STAND OUT

- Associate degree
- SAP and EPR experience
- Tire process and manufacturing knowledge
- Planning knowledge

Notre offre

All your information will be kept confidential according to EEO guidelines.

EEO-Statement:

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related technical issues, will not receive a call back.

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With its premium portfolio in the car, truck, bus, two-wheel and specialty tire segment, the Tires group sector stands for innovative solutions in tire technology. Intelligent products and services related to tires and the promotion of sustainability complete the product portfolio. For specialist dealers and fleet management, Tires offers digital tire monitoring and tire management systems, in addition to other services, with the aim of keeping fleets mobile and increasing their efficiency. With its tires, Continental makes a significant contribution to safe, efficient and environmentally friendly mobility.