

Quality Engineer (Tire Uniformity Engineer)

Descrição da função

- Provide qualified feedback about yields.
- Provide qualified commitment about warehouse virgin yield at OE article which concern uniformity topics.
- Provide qualified recommendations to optimize yield in order to meet desired virgin yield targets.
- Implement recommendations to achieve desired virgin yield targets (TU, TG, TB).
- Part of the RN acceptance/Evaluation of the ETO or ISD before 3-4-1 release process in the plant or Take part in 341 (round table) meeting.(Ensure that new articles introduced into the plant are meeting targeted warehouse yield at SOP (OE warehouse yield for OE, and Tire Uniformity for all articles, taking part in ISD approval phase).
- Drive continuous improvement activities to maintain/improve TU/ TG/ TB yield targets.
- Steer OE and Replacement yield improvement activities.
- TU OE Customer Special Requirement Fulfill, TU Weak Points Improvement according CSR, Customer Audit (With OE Quality).
- Perform thorough statistical analysis, interpret data, optimize and coordinate the process via application of standard work procedures for yield management with a primary focus on OE TU virgin yield.
- Coordinate the Uniformity Team to work together with Quality Process and Product Teams and Process Engineering.
- Part of approval of changes to existing Technology, Material, Equipment and Process, scheduling by providing input to impact on Yield performance.
- To perform root cause analysis to remedy causes for low performing yield.
- Initiate trials in the plant required to achieve TU virgin yield targets.
- Compilation of know how yield optimization.
- Analyze, implement and track corrective/preventive actions with regards to Yield improvement
- Ensure that the know-how is shared between the plants.
- Ensures progressive reduction in Plant Scrap 7 KPI.
- Drives early warning system to manage for Scrap 7 at article level.
- Quality Report and Information sharing with Supplier Chain (OP).
- Ensure implementation of measures and maintain controls.
- Raise awareness and provide information about ESH responsibilities and duties.
- Ensure immediate notification and response, and initiate preventive measures in case of unsafe or polluting hazards.
- Demonstrate exemplary personal behavior in ESH and motivate others.



Identificação da vaga
REF86489W

Local
Amphur Pluakdaeng

Nível de liderança
Leading Self

Modalidade de trabalho
Onsite Job

Pessoa jurídica
Continental Tyres Co., Ltd.

Requisitos

- Bachelor degree of Engineering field or related fields.

- Minimum 3 - 5 years of experiences from Tire manufacturing or related business.
- Has knowledge of TU, Vector Separation, Knowledge of tire non-conformity root-causes
- Has knowledge of processes and tools (QDA, FFDACS, MCAT, WAMOS, Grading, PoMS, off standard catalog)
- Has knowledge of Quality management and structural problem solving tools knowledge (8D, 4S, FMEA, 5WHY, Fish Bone)
- Able to managing a diverse team (Terms of location, culture, function, age, gender etc.)
- Ideally had exposure to international projects or worked in a cross cultural environment.
- Good in English and ability to communicate in multi-national environment

O que oferecemos

Ensures TU/ TG/ TB Yield are achieve target. Provide the analysis and drive team for yield improvement. Ensures that new articles introduced are meeting targeted warehouse yield at SOP via optimizing yield at the Initial Specification development phase.

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Quem somos

Continental develops pioneering technologies and services for sustainable and connected mobility of people and their goods. Founded in 1871, the technology company offers safe, efficient, intelligent and affordable solutions for vehicles, machines, traffic and transportation. In 2021, Continental generated sales of €33.8 billion and currently employs more than 190,000 people in 58 countries and markets. On October 8, 2021, the company celebrated its 150th anniversary. 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.