

China-Italy Chamber of Commerce Career Day 2020

Job Description

Position: Maintenance Engineer
Job Description (100 words):
 Responsible for organizing improvement activities to ensure the standard operation of ma-chine / equipment and the best performance to achieve the best product and process flow; Responsible for coordinating with the quality control and production department to ensure the optimization of the available resources through continuous development and improvement of the production and technical organization systems to achieve the company's objectives through continuous improvement; Organize the equipment upgrading and renovation project equipment overhaul plan; Responsible for organizing and supervising the implementation of preventive maintenance plan.
Job location: Yanzhou, Shandong
Type of job (full-time, part-time, internship): Full-time
Required experience: N/A
Starting date: June, 2020
Salary (if indicated): N/A
Candidates' requirements (100 words)
- Bachelor Degree related to Mechnical, Electrical or Project management; - Excellent written and oral English; - Initiative and drive, good communication skills; - Working experience in related areas is preferred; - Experience in Maintenance or Engineering.

Company Information

Pirelli Tyre Co., Ltd.

Company Description (100 words):

Pirelli was founded in Milan in 1872 and today stands as a global brand known for its cutting edge technology, high-end production excellence and passion for innovation that draws heavily on its Italian roots.

Pirelli, a Pure Consumer Tyre Company, has a particular focus on the High Value, a segment which includes product with high technological content and value. With 19 production plants in 12 countries and a commercial presence in over 160, Pirelli has around 31,600 employ-ees and had a turnover in 2019 of about 5.3 billion Euro, it is among the world's major produc-ers of tyres and associated services and the only one focused solely on the Consumer tyre market, which includes tyres for cars, motorcycles and bicycles.