

Phoenix Industries: Plant Engineer - Makandura

Imagine what **YOU** could do here! At Phoenix, great ideas have a way of becoming great products, services, and customer experiences very quickly. Bring passion and dedication to your job and there's no telling what you could accomplish.

Company Profile:



@phoenix_industries_



@phoenix_industries.



@PhoenixindustriesLtd



@PhoenixIndustriesSL



@Phoenix Industries



www.phoenix.lk

The Role

We are seeking a highly motivated and results-oriented **Plant Engineer** to play a vital role in ensuring the smooth operation and efficiency of our plastic products manufacturing facility.

Key Responsibilities

- Collaborate with all departments to achieve production targets.
- Machine setting and troubleshooting of injection molding, blow molding, tufting, and trimming machines.
- Maintain a clean and safe work environment.
- Optimize energy consumption and other overhead costs.
- Identify bottlenecks in existing manufacturing systems and implement solutions to improve production throughput.
- Address customer complaints, identify root causes, and implement solutions to improve product quality.
- Continuously perform FMEA of the process and develop it sustainably.
- Maintain accurate and up-to-date engineering records for the plant.

Requirements

- Bachelor's degree in production and/or mechanical engineering, Manufacturing Engineering, or a related field.
- Candidates with experience in lean manufacturing and exposure to Industry 4.0 technologies will be given strong consideration.
- Minimum 2-5 years of experience in a manufacturing environment, preferably in plastics processing.
- Strong understanding of blow molding and injection molding technologies, including machine operation and maintenance principles.
- Excellent analytical and problem-solving skills.
- Strong communication and interpersonal skills.
- Ability to work independently and as part of a team.

If interested, please send your resume, and cover letter to Careers@phoenix.lk

