

Machine Maintenance Engineer – PVC | Pannala

At our company, we believe that every small idea has the potential to **spark** something **extraordinary**. We foster an environment where creativity, passion, and innovation come together to fuel growth. When you join us, your unique **spark** isn't just encouraged - it's celebrated! Together, we create a workplace where every contribution, big or small, **transforms** into something remarkable.

The Role

We are seeking a skilled and hands-on **Machine Maintenance Engineer** to ensure effective operation, maintenance, and reliability of plant machinery. This role plays a critical part in minimizing downtime, improving machine performance, and supporting continuous production efficiency within our manufacturing operations.

Key Responsibilities

- Perform preventive, predictive, and breakdown maintenance of plant machinery to ensure uninterrupted operations.
- Diagnose and rectify mechanical, electrical, hydraulic, and pneumatic faults in a timely and efficient manner.
- Operate, maintain, and troubleshoot key machinery including:
 - PVC Extruders
 - Mixers
 - Injection Molding Machines
 - Crushers and Pulverizes
 - Material Feeding and Conveying Systems
 - Air Compressors
 - Cooling Towers and Chillers
- Ensure maximum machine uptime and support optimal production efficiency.
- Maintain accurate maintenance records, spare parts inventories, and ensure compliance with safety standards.
- Support installation, commissioning, and continuous improvement of new and existing machinery.
- Coordinate closely with production teams to minimize downtime and prioritize maintenance activities.

Requirements

- Diploma or Degree in Mechanical Engineering, Electrical Engineering, or a related discipline.
- Minimum of **2 years' experience** in a PVC or plastic manufacturing environment.
- Strong hands-on experience with extrusion and injection molding machines.
- Sound knowledge of industrial utilities including compressors, cooling towers, and chillers.
- Ability to work independently and perform effectively under pressure.
- Strong troubleshooting, analytical, and problem-solving skills.

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

