



Job Description

Title	Multi Skilled Maintenance Engineer	Reports to	Engineering Maintenance Manager
Date	July 2022	Salary	£41,000 gross pa (Night Shift salary) – dependant on experience
Department	Operations	Core Hours	Night shift 22:00 – 06:15 (you may be required to work additional hours to meet the demands of the role)
Purpose of role	We are looking for a highly motivated Multi Skilled Maintenance Engineer who is electrically biased to work for a leading PVC manufacturer. Reporting directly to the Engineering Maintenance Manager you will be a key member of the site team ensuring the production facility is kept running to maximum efficiency and output.		

The Company

Part of a growing international group, Dugdale-Benvic is a leading independent supplier of PVC Compounds, used in nearly all areas of plastics processing. Industry sectors include construction, packaging, electrical & electronics, transport, leisure and healthcare. The art and science of PVC compounding is at the heart of the company's core expertise and its success is a blend of customer service, PVC-based expertise and versatile manufacturing. To remain at the forefront of its markets and as part of its customer led operational strategy, the business is investing and expanding its production capabilities. The site is operational 24/5 with weekends utilised for business needs and customer demand.

Primary Role

To ensure that all machines are maintained safely & efficiently in accordance with all relevant legislation and that the Company's legal responsibilities in regard of equipment installation & maintenance are fully complied with. Participates in operational projects across the site. Carry out maintenance checks of equipment & day to day repairs, adjustments & improvements. To be responsible for carrying out Breakdown resolution, Planned Preventative Maintenance activities & working with the Lean ethos to ensure highest standards on machine condition. Liaises with the production team to ensure that business requirements are satisfied by making sure that activities are carried out promptly & correctly. Implements improvements within the operation. As required installs, decommissions, recommissions, tests, etc capital equipment.

Core Responsibilities

- To ensure that operational processes & machine condition conform to all EHS requirements.
- To ensure machine condition meets established standards for process capability.
- Liaises with operational personnel to ensure the highest levels of end customer service are achieved & machine availability targets are met.
- Focuses on saving cost on maintenance work. Contributes to cost reduction initiatives.
- Ensures that output targets are achieved & exceeded by achieving machine availability targets.

Person Specification – Skills, Experience & Qualifications

- **Strong practical and legal knowledge of Electrical & Mechanical engineering/maintenance; essential**
 - Knowledge of extrusion, mixing & blending machines is advantageous but not essential.
 - An understanding of product and process quality requirements and how machine condition impacts on these.
 - Know and can apply the techniques of planned preventative & total productive, maintenance to improve machine condition, improve product quality and reduce downtime.
 - Good oral and written communication skills.
 - Welding qualification/experience preferred (MIG & Stick)
 - Able to read engineering drawings.