

C&D Engineer - Automation Engineer

Jūsų užduotys

Maintains and continuously improves electrical production equipment, electrical spare parts and Controls & Drives systems in the production area in order to reduce machine downtime, maintenance costs and scrap level.

Responsibilities:

- Raise awareness, ensure regular ESH training and provide information about ESH responsibilities and duties.
- Transfer knowledge to all Electricians (Craftsmen) in order to ensure best maintenance practice for controls and drives systems.
- Support the startup of new equipment and ensure on electrical production equipment Control and Drives standards.
- Interact with supplier to maintain and troubleshoot electrical equipment.
- Maintains professional and technical Control and Drives knowledge by attending educational workshops; reviewing professional publications; establishing personal networks. Train and participate to the evaluation of electricians in the area.
- Maintain an updated Control and Drives documentation in the area (electrical plants, troubleshooting guides, etc...).
- Protection, Creation of Backups and Maintenance of control system software, such as IPC's, PLC's, Drives, Communication Devices, etc.
- Ensures a proper diagnostic of electrical problems, repair and restart of production machineries of the area of responsibility in case of breakdowns.
- Manage Control and Drives equipment spare part in cooperation with Purchasing Department.
- Ensures the implementation of the local Maintenance strategy (focusing on MaintainME and including SAP PM, interfaces with other departments).

Reikalavimai

- Bachelor's Degree in Electrical Engineering or equivalent field.
- Had an experience with international contacts through projects, colleagues, and suppliers.
- 3-10 years of Controls and Drives (Automation) experience in the manufacturing industry, the tires business is an advantage.
- Experience in machine improvement, refurbishment, upgrade or installation projects.
- Has participated in Maintenance, Preventive & Predictive Maintenance.
- Had knowledge of Beckhoff PLC, Siemens PLC programming, Step7, Tia Portal, Win CC, SAP, Beckhoff PLC, Automation Network.
- Ability to read the electrical drawing.
- Good communicating of English.



Darbo ID
REF90441B

Vieta
Pluakaeng

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Mes siúlome

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