



The logo for TROMP features a red triangle pointing downwards from the top. Below the triangle, the word 'TROMP' is written in a bold, black, sans-serif font.

The logo for DEN BOER features a red triangle pointing downwards from the top. Below the triangle, the words 'DEN BOER' are written in a bold, black, sans-serif font.

AMF Tromp and AMF Den Boer – formerly Tromp Group – provide best in class unit equipment and fully-integrated bakery solutions for the global baking industry. Together, AMF Bakery Systems, AMF Tromp, and AMF Den Boer help bakers grow their product portfolio with confidence to produce soft bread and buns, sheeted artisan breads, pizzas and flatbreads, cakes and pies, and pastries and croissants. Along with the latest bakery innovation, AMF provides expert design and applications engineering, production expertise, full-system integration, project management, installation, training and lifetime parts and service support.

Hardware Engineer

Bunschoten

Bachelor or master's degree in electrical engineering? Interested in machine design? Help us build the best in class production lines in the bakery industry! By intensive elaboration with the bakers in the industry, our machines are the result of years and years evolution. We offer a high-tech playground for you to explore and to develop the way we do engineering in a growing organization with huge opportunities. Help us to build a 'great place to work'-organization, where the best engineers build the best in class machines!

What are you going to do?

The Electrical Engineer (EE) designs, develops and manages information technology solutions that meet the needs of the business. The EE works closely with other experts to develop solutions and manage projects that facilitate process improvements.

You will participate in all phases of new Electrical design, including requirement specification, design, implementation, testing, and electrical documentation required to meet company and innovative standards. You are responsible for the decisions on frequency / servo controllers, sensors, PLC's and other electrical components together with Lead engineer Controls. You work independently on assigned projects and tasks, effectively using other resources as needed. You will provide technical documentation on the developments. You are able to architect technical solutions based on best practices (e.g. standard tools). Working closely together with colleagues from different departments and external partner(s) for new implementations and problem solving. You collaborate with customer team to translate customer requirements to project requirements. Drive the continuous deployment and improvement of process through the Markel Business System (MBS).

What do we ask from you?

You have a bachelor or master's degree in Electrical Engineering or Industrial Automation. A minimum of 2 years of experience on a medior level. Experience in drawing in E-plan is a must. Knowledge of network architectures. Knowledge and experience in latest national and international standards like NEN and IEC including Electrical machine safety (PI & Sil). Medior experience with PLC programming and configuring motor drives is desirable. Practical approach to problems. Besides your experience, you're a team player and you have the ability to multi-task in a changing environment with fluctuating priorities and deadlines.



Interested?

For more information please contact Sander Spijkstra at +31 (0)33 299 43 73. Please send your resume to Nathalie de Haan, HR Officer, n.dehaan@trompgroup.nl. Information about AMF Tromp and AMF Den Boer is available at www.trompgroup.nl.