

Automation- and Electrical Engineer

For CO₂ Units to the Craft Brewing Industry

The Opportunity

- You will be given a free hand to accomplish groundbreaking projects and products, creating new sustainable opportunities for Craft Brewers to improve efficiency and quality.
- You will work closely together with the founder, colleagues, suppliers, and customers in a very entrepreneurial and demanding environment, and you will have the opportunity to make a great impact and gain a central role in the company going forward.

The Tasks

- You will have very broad responsibilities covering multiple disciplines in developing complete electrical and automation solutions.
- Tasks vary from deep analytical development in automation design and documentation to hands on operational tasks, improving our equipment, plus playing a role in marketing of the company and products. Moreover, we have common tasks in the continuous building of the structure in the company.
- Idea generation and concept development with customers and peers.
- Function development and specification.
- PLC programming, testing and documentation.
- Develop and specify electrical hardware solutions.
- Build and test prototypes and customer units in cooperation with suppliers and brewers.
- Commissioning and improvement of process units.
- Contribute to the future structure in the company.

The Person

You are a self-starter and thrive independent in loose structures, but also in teams while aiming at the target. You are energetic and persistent and take on the tasks required to get the job done.

You are probably a strong analytical, M.Sc. in Automation, with a holistic focus on process, automation and mechanical design. You adapt to change, master many disciplines, are quick to learn and you do not quit before you have accomplished.



You have specific experience with PLC programming and electrical documentation, commissioning and equipment for the beverage industry and you have accomplished outstanding results easy to explain.

The candidate should preferably have some years of experience, but top graduates with the right skills and mindset are encouraged to apply.

Workplace

Søndersø. Travel activity will be required, 30 days app.

To Apply

Applications only accepted pr. e-mail.

Please include all the following: curriculum, references, and transcripts with grades + a targeted introduction letter.

Contact

Kim Chr. Dalum

CEO

E: kim@dalumequipment.com

W: www.dalumequipment.com

Dalum Beverage Equipment ApS

Deadline

Applications are accepted until the right candidate is found. We encourage you to apply at your earliest convenience.

Dalum Beverage Equipment ApS

DALUM Beverage Equipment develops and produce cutting-edge, resource and cost saving process equipment to the fast-growing segment of craft breweries. The company covers the growing need for craft breweries to have access to affordable, advance technologies. Technologies that help breweries reduce emissions, improve the utilization of raw materials, and reduce use of water and energy.

Our reach is worldwide, and we have already sold our CO₂ recovery units in multiple countries across Europe and Oceania, and we have established DALUM USA from 2023.

The CO₂-Unit

The unit promotes a circular utilization of the breweries natural CO₂, by recovering the CO₂ from the fermentation. It is collected, purified, liquefied, stored and ready to be used in all steps of the beer production as alternative to the transport and use of CO₂ from external sources.

The team

We are a small, innovative, and highly ambitious team, that work closely together, to get the work done. We have an entrepreneurial spirit, and a positive, international mindset.

Posted 18.01.2023