



CALDAN Conveyor solutions
simply perfect.

Automation Engineer

Due to our increased activity level and growing global business, we are looking for an additional PLC/SCADA Engineer, to join our Control Systems Department. You will become part of a team working globally to ensure successful implementation of the automation systems we provide for our high-profiled and world-renowned customers.

We offer you thorough introduction to our systems and products, after which you will be working on own tasks and assignments. Our company is characterized by an informal and positive atmosphere, where good comradeship is highly prioritized.

Desired candidate profile:

A vast project experience with Siemens, Allen Bradley Rockwell and Beckhoff software will be required for our PLC/HMI and SCADA solutions. Experience with MES application and management will be an advantage, but not a requirement. You will be responsible for projects from the initial control system design and functional description, until the system is installed and fully operational at the customer.

As much time is spent outside the office, you will need to have a self-motivated drive and the capability to handle a hectic workday at times, where no two days are alike, and few systems are identical.

Experience with commissioning and documentation of final deliveries will be required.

Qualifications:

You hold a Bachelor degree in electrical or software engineering. However, long time experience with automation systems on project basis, will be considered as an equal qualification. You must be able to communicate both verbally and in writing in English - German will be an advantage, but not a requirement.

Salary:

- will be negotiated individually according to qualifications. We offer pension plans, health insurance & **profit sharing**.

Deadline:

- for applying is 15-09-2017.

Contact person

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Send application and CV to:

hla@caldan.dk / or:
CALDAN Conveyor A/S
Roeddikvej 91, DK-8464 Galten

Mark the application:

"Automation Engineer"

Further information:

www.caldan.dk