







THAT'S WHO WE ARE:

The OLBRICH Group, headquartered in Bocholt, with its business divisions OLBRICH GmbH, Polytype Converting® and R+S Automotive GmbH, is one of the world's leading manufacturers in the field of production machinery and equipment for the manufacture of web-shaped products, as well as in the field of machinery and tools for the production of interior and exterior components for the automotive industry.

As ,Hidden Champion' with around 800 employees worldwide, the Group places particular emphasis on sustainable manufacturing processes and markets throughout the value chain, which are reflected in our vision:

PASSION AND PERFORMANCE FOR A BETTER LIFE! SAFE AND SMART – TOGETHER!

To strengthen our technical centre in Fribourg, we are, for the next possible date, looking for an

Engineer for Process Engineering/Chemistry (f|m|d) for our Technical Centre

Your Tasks

You are responsible for the planning, carrying-out and evaluation of coating tests on our in-house pilot lines (coating lines).

You are the contact person for process engineering regarding product developments in cooperation with the customer during the quotation phase; in addition, you will advise our operational functions on questions regarding coating and drying technology.

You actively support the technical development and optimization of coating processes for our product portfolio.

Your Profile

You have a degree with a focus on process engineering, on chemistry or you have a comparable qualification, and you have relevant professional experience.

You have extensive knowledge in the production and treatment of webshaped products and process engineering know-how with a focus on coating and drying processes.

You have fluent language skills in German or French and ideally also English, are a team player and a strong communicator

Your benefits:



Social responsibility



Employee discounts



development programs



Family-friendly & flexible working time

You would like to advance the company together with your colleagues? For this goal, you are motivated, reliable and only satisfied with your best performance?

Then become part of our team and actively shape our future.

We look forward to receiving your application (pdf document) by e-mail to: karriere@olbrich.com.

Your contact person for this position: Stefanie Brzinzky HR Business Partner Tel.: +49 2871 283-0 sbrzinzky@olbrich.com



