

NMC is an international group of companies in the field of synthetic foams, which provides people with comfort and protection for a better life. Spread over 24 locations, 1.600 colleagues make their contribution to our further growth.

We invite you to become part of our team!

Process Innovation Engineer (m/f)

MAIN TASKS

- Scout for emerging process innovations.
 - Build an extensive network with external suppliers and open innovation sources.
 - Lead the deployment of new process technologies.
 - Initiate step-change improvements to our current industrial processes.
 - Operate in close cooperation with business unit development teams, engineering, research and operational teams.
- In your function you will report to the Group Operations Manager.

YOUR PROFILE

- Master's degree in Polymer Process Engineering experienced in (foam) extrusion technologies.
- At least 4 years working experience in a manufacturing / technical environment.
- Knowledge of 3D-CAD tools (SolidWorks & SolidWorks PDM) is a plus.
- Fluent in English (spoken and written), good working knowledge of German and/or French.

YOUR STRENGTHS

- Passionate about manufacturing technologies.
- High level of initiative, motivation, results oriented and creative thinker.
- Strong leader and communicator - team player.
- Agile problem solver and hands-on approach.

OUR OFFER

- A multi-cultural working environment that promotes diversity, ownership and personal professional development.
- An innovative corporation, part of the family owned and international NMC group.
- Versatile hands-on training and personal skills development opportunities.

Please submit your application to jobs.nmc@nmc.be