# OUPONT>

## Process Engineer Tyvek® (M/W/D)

**DuPont Luxembourg - Tyvek**<sup>®</sup> is looking to recruit a **Process Engineer** into its growing organization to further strengthen the unique technology position of Tyvek<sup>®</sup>. As a Tyvek<sup>®</sup> Process Engineer, you will have the opportunity to collaborate with a diverse team and some of the most innovative and curious people in *Water & Protection* to help grow the Tyvek<sup>®</sup> business. This position requires interaction with multiple levels of personnel in the Operations, Maintenance, Technical and Technical Marketing teams.

### Your responsibilities include but are not limited to:

- Providing technical expertise for the processes at the plant and giving assistance to operations and maintenance teams
- Being the first technical response for incident investigations and operation troubleshooting
- Taking ownership of the manufacturing processes for process safety, reliability and product quality by executing the change management processes
- Working with the engineering department
- Monitoring equipment performance and troubleshooting equipment utilizing root cause failure analysis

### For you to be successful in your new role, DuPont is looking for candidates who have the following qualifications:

- Master's degree in engineering Mechanical, Electrical & Process Engineering preferred
- Fluent German & English
- Broad and general interest in technology
- Creativity and global approach for problem solving through strong conceptual and analytical thinking
- Demonstrated capability to resolve issues using fact-based problem solving
- Demonstrated success working in a team environment and effective communicating across all levels of personnel
- High level of self-motivation, work ethic, initiative and flexibility
- Demonstrated ability to understand manufacturing processes and best practices required to support operations
- Good interpersonal skills

### Additional qualification that could help you succeed even further in this role include:

- Demonstrated use of Six Sigma methodology
- Communication skills in French

#### We offer you...

- Highly competitive compensation package
- An industry-leading benefits package and variable incentives
- Generous vacation and holiday time coupled with a variety of paid leaves
- Numerous learning and personal development opportunities
- Various global career opportunities within our diverse businesses

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