HUSKY

Keeping our customers in the lead

Are you looking to join a world-class manufacturing organization? At Husky Injection Molding Systems, we strive to be the best with a strong foundation built on innovation, collaboration and a unique culture with great people. If you are attracted to bold goals, believe in uncompromising honesty, support mutual respect, care about environmental responsibility, and have a passion for excellence and a desire to make a positive contribution – we want you to join the Husky team!

What we offer

- Excellent benefits package and retirement savings plans as well as life insurance program
- Competitive vacation policy promoting work-life balance
- Challenging career opportunities and growth
- Opportunity to work, innovate and collaborate with passionate people who drive change
- Amazing team – we are the best in the world at what we do!

Husky Campus

- Large, beautiful campus with clean, state-of-the-art air-conditioned offices and manufacturing facilities with high air quality, climate control and outstanding safety records
- Onsite fitness and wellness center
- Organized out- and indoor sports activities such as soccer, running teams, and bicycle teams
- Access to onsite medical practitioners
- Onsite cafeterias with fresh and healthy meal options
- Free parking

We are currently seeking a motivated polymer engineer (m/f/d) to join a dedicated team in our **Luxembourg** Headquarters in **Dudelange**.

Application Engineer Hot Runner and Controllers (m/f/d)

Responsibilities:

- Responsible for technical reviews including approval and sign off
- Support sales on the understanding of technical requirements vs. product capabilities
- Coordinate product customizations in order to achieve application specific requirements
- Define technical solutions that minimize the overall project risk and maximize the customers return on investment

- Coordinate simulations, resin tests and design reviews Risk / reward evaluation of each application review Interpret customer drawings / 3D models, project information, and specifications
- Prepare business case and management review for high risk applications
- Contribute to the continuous improvement of application guidelines
- Support sales by providing technical presentations or participate in technical discussions at customer
- Participate on prototype tests, troubleshooting or startup at customer
- Provide application expertise for service issue resolution and development discussion
- Lead internal and external technical training as required

Qualifications:

- University degree in polymer engineering
- Some years' of experience in a similar industry
- Ideal candidate has in-depth knowledge in injection molding fields such as processing, mold making, materials and part design
- Proven ability to analyze and to solve complex technical problems
- Experience in injection molding and hot runner systems will be an advantage, in particular injection molding process and hot runner design
- Good organizational, communication and presentation skills
- Computer literate: Microsoft Office Additional literate in with CAD and CAE software e.g. Solid Edge, Unigraphics, Moldflow, Ansys is an asset.
- Fluent in English
- Any other European language will be considered an asset
- Willingness to travel

Husky Injection Molding Systems offers a competitive compensation and benefits package and excellent opportunities for growth and advancement. We are committed to equal employment opportunity and respect, value and welcome diversity in our workplace. Husky also values being a great place to work and strives to maintain a safe workplace. No agency or telephone inquiries please.

If interested, please submit your application online using the link below:

https://erecruitment.husky.ca/psp/ps/EMPLOYEE/HRMS/c/HRS_HRAM.HRS_CE.GBL?Page=HRS_CE_JOB_DTL&Action=A&JobOpeningId=14782