



## **FIND YOUR PASSION & DISCOVER THE POSSIBILITIES:** IN THE CZECH REPUBLIC

## With Our Engineering Rotational Program

Do you want the opportunity to **explore** different types of engineering, collaborate with various teams, deliver on **meaningful projects** and make a **positive difference?** How about a small company feel with large company **opportunities**, a wonderful culture (look up Market-Based Management™, MBM™) and coworkers while enjoying great benefits? Do you want to feel valued, supported and contribute to the future of medical manufacturing?

Join our team of over 25 Global Rotational Program Engineers who are experiencing a variety of engineering roles while growing their skills, career and finding their passion!

**APPLY AT:** https://jobs.kochcareers.com/jobs/6221157-rotational-program-engineering-czech-republic



**Job Number** 6191

#### WHAT OUR ROTATIONAL PROGRAM ENGINEERS HAVE TO SAY:



"I chose the Rotational Program to broaden my engineering knowledge in an industry that helps others while experiencing and embracing different cultures around the world."



 MICHELLE ROTATIONAL PROGRAM ENGINEER FROM IRELAND Three rotations within different fields of engineering provide you with exceptional opportunities to find a suitable role for yourself based on your own personal strengths and interests while using your new degree!

- TOMMI **ROTATIONAL PROGRAM ENGINEER** FROM FINLAND



#### PHILLIPS-MEDISIZE LOCATIONS:

Czech Republic, Denmark, Finland, Ireland, Poland, Asia, Mexico, USA













### WHO ARE WE?

Phillips-Medisize is a plastics injection molding contract manufacturer and a global leader in outsource strategy, design, development and technology-driven manufacturing for the pharmaceutical, medical and commercial markets. The products that we manufacture provide medical solutions to our customers and ultimately their patients across the globe. We are the Medical & Pharma Solutions (MPS) Division of Molex and our parent company is Koch.

# THE WORK WE DO MATTERS

In the last year, we helped our customers with...



10 million patients with diabetes



Conduct over 4 million Covid-19 tests



Deliver 7 million doses of life-saving drugs



Supply 20,000 radios for first responders



Build 2.5 million affordable home appliances for families

# **ENGINEERING ROTATION PROGRAM**

Phillips-Medisize offers an engineering rotational program to new college graduates at the Bachelors level with a degree in a related technical discipline.

- The Engineer is typically in the Rotational Program for an 18-month period, involving up to three, 6-month rotations at various Phillips-Medisize facilities (Czech Republic, Denmark, Finland, Ireland, Poland). International assignment opportunities may be available as well.
- During each rotation, the engineer works for an assigned engineering manager and a mentor who is trained to provide support and assist in development.

#### DEGREE PROGRAMS

Bioengineering Manufacturing Engineering

Biomedical **Materials Science** 

Chemistry **Mechanical Engineering** 

**Computer Engineering Physics** 

**Electrical Engineering Plastics Engineering** 

**Industrial Engineering** Quality

### **ENGINEERING ROLES**

**Automation Plastics Processing** 

**Cost Estimation Project** 

**Hardware Electronics** Quality

Software Manufacturing

Mechanical Design **Supply Chain** 

**Operational Excellence** Validation

For more information, contact Bianca Van Hamburg: bianca.vanhamburg@molex.com

Follow us on in www.phillipsmedisize.com

English and Czech language speaking skills are required.

Appropriate work authorization is also required.

Phillips-Medisize is an Equal Opportunity Employer. All qualified applicants will receive consideration for employment.