



We are searching the
new member
of our group

Emerson is a global technology and engineering company providing innovative solutions for customers in industrial, commercial and residential markets.

Our Emerson Automation Solutions business helps process, hybrid, and discrete manufacturers maximize production, protect personnel and the environment while optimizing their energy and operating costs. Our Emerson Commercial and Residential Solutions business helps ensure human comfort and health, protect food quality and safety, advance energy efficiency, and create sustainable infrastructure.

A dynamic environment is what you'll discover at Emerson, a Fortune 500 company with \$17 billion in sales and 200 manufacturing locations worldwide. Together, we're changing the world, and we have all the resources to help you achieve your professional goals

Mechanical Development Engineer

ROLE (summary):

Development Engineer is responsible for develop pneumatic actuator product types, variants or completely new products. Ensuring the necessary 3d models 2d drawings and documents for the precise production

Located: Eger

QUALIFICATIONS:

- Education in Mechanical/Mechatronics engineering
- Knowledge of Good 3D modelling and 2D drafting practices
- Working knowledge of GD&T, Tolerance Study and International Standards
- English: communicative level

Knowledge of professional programs:

- Creo parametric 4.0
- SAP Document Management

Advantage:

- New product development project experience or product development specialization
- At least 3 years of experience in a similar position

KEY RESPONSIBILITIES FOR THE POSITION:

- Candidate carries out the design development of actuator products as the area engineer.
- Creates, maintains, and publishes product IDs, 2D drawings, 3D models and related technical documentation, BOMs in SAP and Emerson systems.
- Candidate takes part in new product development projects.
- Responsible for collaborative development of actuators with colleagues within the company as well as with external suppliers.

Optional remote work possibility after the pandemic, as well.

If you are interested in our application, send a cover letter with your CV with photo to the HR department: hreger@emerson.com