

## Join our team!

# R&D assistant

Turnhout, Belgium

### Calling R&D Talents!

i4F is seeking a talented R&D assistant to join its research and development team working out of its 2500m<sup>2</sup> state-of-the-art lab in Turnhout, Belgium. The ideal candidate must have a passion for innovation, be a strong team player, and driven to use technological advancements to ensure the delivery of high quality, meaningful end-user solutions. As a valued team member, working alongside experienced professionals, you will have the opportunity to work in an international, rapidly growing environment. You will work out of a high-tech building, using the latest equipment and machinery, that also houses its own gym as well as a complementary company restaurant. If you're a self-starter, motivated by innovation and want to advance your skills in a dynamic and fast-paced industry, then apply now!

### About Us:

i4F Patents & Technologies is a global innovations group, focused on patents and technologies that are revolutionizing the flooring industry and beyond. Our vision is to enhance where people live, work and play with ingenious technologies from the floor upwards, through technological excellence, meaningful innovation, and human partnerships.

Used by the world's leading flooring manufacturers on over a billion square meters globally, i4F's revolutionary, flagship, drop-lock technologies deliver the world's easiest and best flooring installation systems.

We believe that even the smallest innovations have the potential to transform not just products, but the lives of the people that use them. It's why we own and represent more than 4,000 patents and technologies. And it's why we continue to develop more, both independently and with our industrial IP partners.

We work together with the world's leading producers and innovators to develop powerful, future-driven solutions for the flooring industry. Our technologies are divided into seven clusters: drop-lock, surface finishing, digital printing, board composition, wall and ceiling, outdoor, as well as process technologies. We're specialized, dreamers, and doers. The whole i4F team shares passion for meaningful innovations.

Our unique and highly successful business model requires high-potential people. i4F is the winner of multiple awards. The company has been awarded several times by Deloitte as one of the world's Best Managed Companies (BMC). i4F has people and offices in Belgium, China, Vietnam, and the United States.

### **Main Responsibilities:**

- Operating the profiling line for testing as well as sampling.
- Testing of flooring and wall panel performances on lab scale.
- Testing and evaluating the performances of locking in relation to material compositions in our laboratory.
- Implementation of flooring technologies at new licensees in Europe.
- Mapping, evaluating and comparing of test results, profiles and products.

### **About You:**

- Bachelor's degree in mechanical engineering
- Experience in a manufacturer environment
- Good knowledge of AutoCAD, Inventor, or similar
- Good written and spoken notion of English
- Willingness to travel abroad
- Hands-on mindset.
- Flexible, willing to go the extra mile
- Independent and proactive with the ability to identify and lead opportunities and projects.

### **What we Offer:**

- A young, dynamic environment in a family like and informal setting
- A highly, competitive salary, supplemented with meal vouchers @ € 8.00 per day
- 20 vacation days and 12 ADV-days
- DKV hospitality insurance (Premium Pro), group insurance and disability benefits
- Cell phone and laptop

### **Let's find out if we Click!**

Excited to join this team?

Send your application (CV and motivational letter) to [pieter@i4f.com](mailto:pieter@i4f.com) or call for more information on **+32 476 987 428**.

Visit our website: <https://i4f.com/>