

# **Technical Graduate Program**

Germany, Pforzheim Agosi AG, Kanzlerstraße 17, Pforzheim Engineering & Production



# **About Agosi**

Agosi AG was originally founded as Allgemeine Gold- und Silberscheideanstalt AG, a joint stock company, by jewelry and watch manufacturers in the German city of Pforzheim, known as the "Golden City", in 1891. Since then, the company has extended its activities from merely refining precious metals to producing a wide range of semi-finished products.

Today Agosi is one of the leading companies in Europe offering the full precious metals cycle and other precious metals services – not only products for renowned customers from the field of jewelry and watchmaking, and from the coin industry, but also products for industrial applications in electrical engineering, in automobile manufacture, in the chemical industry and in medical technology. As part of the Umicore Group, Agosi has subsidiaries in all relevant regions around the globe – without losing sight of its home market.

## **About Umicore**

Reducing harmful vehicle emissions. Giving new life to used metals. Powering the cars of the future. As a global materials and technology group, we apply our specialist knowledge to offer materials and solutions that are essential to everyday life. We aim to be a clear world leader in materials for clean mobility and recycling and have turned our sustainability approach into an even greater competitive advantage. With ambitions like this, imagine what you could do?

## About the Graduate Program

The two-year Technical Graduate Program offers you the opportunity to gain experience in different areas within our organisation such as R&D, refining, engineering, and others, mainly at our location in Pforzheim. You will soon be able to participate in our business and you will follow a specific development plan. Throughout the program, you will be guided by our management and an experienced mentor.

#### What you will be doing

Joining us in September 2023, you will work on successive projects. After the program, we will be able to match your interests and experience with a permanent role in the Umicore Group. Throughout the program, you will learn about our business, technologies, way of working, and culture. You will further develop your knowledge, skills and network by training on the job as well as attending Umicore seminars and networking events - also internationally. You will develop personal skills that will help you to grow into exciting roles. We will get the opportunity to evaluate your achievements, understand your potential and train you to become a full-fledged Umicore manager.

## Who we are looking for

- You are pursuing a Master's degree in Metallurgy, Chemistry, material sciences or similar, and will graduate in 2023 (or 2022)
- You are fluent in English and German, knowledge of any other language is an advantage
- You are analytical, flexible and able to set priorities
- Results-oriented problem solver with a "can do" spirit
- Team player, enthusiastic, entrepreneurial mindset

#### What we offer

We aim to lead the way. Not just for our customers, but for our employees too. That is why we strive to create a collaborative environment in which we can all succeed, and a culture through which we can all share ideas, develop our expertise and advance our careers. We engage in building an inclusive work culture that offers equal opportunities for all employees irrespective of their diverse backgrounds. As you would expect from a world-leading organisation, we will also reward your contribution with a competitive salary and benefits. With all this and more, imagine what you could do?

# If we can become a world leader in recycling and clean mobility, IMAGINE WHAT YOU COULD DO!

#### We look forward to receiving your application!

#### For your application please follow this LINK