

APPRENTICESHIP

Machine and Plant Operator (all genders)

Training as a **Machine and Plant Operator** is ideal for anyone who wants to work in a production environment and is interested in technology. At Obeck, you will become an expert on our production systems and learn how to operate those systems efficiently. With good results, you will even have the opportunity to complete an additional year of training to become a Plastics and Rubber Technologist.

Key Details of the Apprenticeship as a Machine and Plant Operator

Requirements:	Qualified Certificate of Secondary Education	Location:	Practical training at our site in Föritztal Supplementary courses at SAZ Sonneberg	Earnings during Apprenticeship
Start Date:	August 1st			1st Year: €950 2nd Year: €1,050
Duration:	2 years	Berufsschule:	Block instruction at SBBS Sonneberg	

Core Tasks of a Machine and Plant Operator at Obeck

- Monitoring the production process
- Operating our production facilities
- Ensuring a smooth production process
- Eliminating faults
- Carrying out visual checks in the production process
- Control and documentation in accordance with our quality specifications

Useful Skills for this Apprenticeship

- Diligence
- Ability to work in a team
- Technical understanding
- Learning ability

Further training and prospects

- Continuation of training over an additional year to become a Plastic and Rubber Technologist

Your Benefits at Obeck

- Coverage of commuting and accommodation costs for vocational school
- Bonuses for good grades
- And much more! Explore further details on our website

Obeck as a Training Company

At our company, you will find an established family business specialising in the production of high-quality PET packaging and matching closures. Here, you can enjoy excellent training and become part of an innovative and expanding team. After your apprenticeship, we will be happy to welcome you as a permanent member of our family.

Apply now and start your success story at Obeck!

Contact:

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Click here for the online application:

or via link:

jobs.obeck.com/MachineMaster

