

Published on 13. Jan 2026

APPRENTICESHIP IN ELECTRICAL ENGINEERING (M/F/D)

3,5 Jahre

Apprenticeship period

St. Georgen bei Grieskirchen

Location

Apprentices

Area



Anna Maria Rab

T +43 7248 62794 466



VIEW JOB ONLINE

As an **electrical engineer specialising in plant and operational**

engineering, you will design, install and maintain modern electrical systems.

With us, you'll work on exciting projects and play an active role in developing innovative and sustainable solutions.

An overview of your training programme:

- Installing and commissioning electrical systems and machinery – from production facilities to modern operational technology
- Maintaining and repairing systems to ensure everything runs reliably
- Identifying faults and rectifying malfunctions using measuring and testing equipment
- Working with control and automation technology
- Working safely in accordance with quality, environmental and safety regulations

Right from the start, you'll gain practical insight and learn, step by step, to take on responsibility.

Your strengths:

- Accuracy
- Manual dexterity
- Spatial awareness
- Understanding of safety
- Teamwork

What you can expect:

- An interesting working environment within a motivated team
- Modern work equipment and laundered workwear
- Numerous additional benefits (canteen, fruit, medical cover, gym subsidy, ...)
- Opportunities for development in an industrial company with all the benefits of a family-run business
- Convenient public transport access, including a travel pass
- Team activities and workshops
- Support with your studies
- Option of an apprenticeship leading to the Matura

Start of the apprenticeship: September 2026

Duration of the apprenticeship: 3.5 years

The apprentice's salary (gross per month) in accordance with the collective agreement for the metalworking industry is:

1st First year of apprenticeship: EUR 1,071.00

Second year of apprenticeship: EUR 1,295.40

Third year of apprenticeship: EUR 1,657.50

Fourth Apprenticeship year: EUR 2,152.20



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Good performance at vocational school and in the final apprenticeship examination pays off with us and is rewarded accordingly.

Does this apprenticeship appeal to you? Then apply now with your most recent school report, a CV and a covering letter (Why are you applying for this apprenticeship at Gföllner?). We look forward to getting to know you!