JOIN OUR TEAM

Microwave Engineer (m/f/d)

Become a part of our team and the leading European supplier of components and systems for high-frequency electronics.

With more than 25 years of experience in terahertz applications, we are a strong partner for scientific research and development in terahertz electronics for laboratory instrumentation, industry, security and space.

What we offer you:

> A warm welcome to a family team that enjoys celebrating together in our company garden and experiencing team events.
> An exciting working environment with diverse areas of tasks and responsibilities.
> Individual self-realization and support with low hierarchies – become part of something big, because you are important to us.
> Flexible working hours for your individual Work-Life-Balance.
> Individual part-time and full-time working models.
> Holidays between Christmas and New Year.
> Retirement plans from competent external contacts.
> Our bonus system rewards successful cooperation in the annual employee survey.
> Direct connection to the highway – depending on where you live, commutes to work are usually short and there are no big city traffic jams!

Your main tasks:

> Development and production of microwave and DC circuits for commercial and space applications.
> Production preparation and control of microwave and DC circuits.
> Support of assembly service providers.
> Responsibility for the procurement of components and circuit boards.
> Control and supply of MMIC chips.
> Documentation of circuit designs and test results.
> Manual assembly of prototypes.
> Assembly of special components (bare DIEs).
> Troubleshooting and metrological examination of assemblies.
> Modification of existing assemblies.
> Visual inspection and quality control measures.

ACST Business Industries

Our high-performance products and our wide range of semiconductor components, MM-Waves and THz modules through to THz sources and complete systems, are used in many application areas:

> **RADIO ASTRONOMY**
> **COMMUNICATION**
> **SCIENTIFIC INSTRUMENTATION**
> **SECURITY**
> **NON-DESTRUCTIVE QUALITY CONTROL**

Any questions?

We look forward to get in contact with you and welcoming you to our constantly growing team. We are open to new ideas and creative minds.
Please send us your complete application documents by email and be sure to let us know what we can't miss from you.

Contact person:
Heike Dreyer
+49 (0) 61 81/966 98 00
E-Mail: info@acst.de

Apply now!

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Your required qualifications:

- Completed education or studies as an electronics technician (m/f/d) in the field of microwave/RF technology, or industrial/communications electronics technician (m/f/d), or relevant comparable professional experience.
- Knowledge of circuit development and circuit simulation.
- Experience in the field of microelectronics and in the assembly of circuit boards with DMS (0603 and smaller).
- Experience in the field of electrical and microwave measurement technology.
- Good eyesight (visual aids/glasses are no problem)
- Good German and English language skills.
- Reliability and ability to work in a team.

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