



Component Verification Specialist (f/m/div)*

Job description

Are you looking for a new challenge or career entry to bring in your knowledge in the field of component verification as well as hardware and system design? Then this is the right job for you! As Component Verification Specialist, you will work in a highly motivated international team being responsible for the definition of various verification concepts and measurement test cases. Don't miss out this chance and apply now

In your new role you will:

- **Develop verification concepts for product characterization** of Low Noise Amplifiers, RF Switches and RF Modules
- **Execute measurements** and interpret measurement results
- **Characterization and verification of RF Mobile devices** in cooperation with product development during R&D
- **Be responsible for hardware development** of characterization equipment
- **Develop software for computer-controlled equipment** (automation software), thus optimizing the automation of test setups regarding time and output
- Work in a **dynamic and international team**

Profile

You are best equipped for this task if you have:

- **A technical degree** (HTL, Bachelor or Master in Electrical Engineering, Information Technology, Telecommunications, Mechatronics or a related discipline)
- Expert **knowledge in RF measurement techniques**
- **Experience with lab automation software and tools**, e.g. Matlab, Altium PCB design
- **Fluent English** and German communications skills

We offer competitive salaries and additional benefits based on your performance, experience and qualification. The employment is in accordance with the collective salary and wage agreement for employees of the electrical and electronics industry, employment group E (<https://www.feei.at/wp-content/uploads/2022/05/minimum-salaries-white-collar-workers-2022.pdf>). The monthly salary is paid 14 times p.a. We offer a higher compensation depending on your expertise and skills.

Benefits

At a glance

Location: **Linz (Austria)**
Job ID: **341883**
Start date: **2022-09-01**
Entry level: **0-1 year**
Type: **Full time**
Contract: **Permanent**

Apply to this position online by following the URL and entering the Job ID in our job search:

Job ID: **341883**
www.infineon.com/jobs

Contact

Carmen Wernle
Talent Attraction Manager



- **Linz:** Coaching, mentoring networking possibilities; Wide range of training offers & planning of career development; International assignments; Different career paths: Project Management, Technical Ladder, Management & Individual Contributor; Flexible working conditions; Home office options; Part-time work possible (also during parental leave); Sabbatical; On-site social counselling and works doctor; Health promotion programs; Private insurance offers; Wage payment in case of sick leave; Corporate pension benefits; Flexible transition into retirement; Performance bonus; Accessibility, access for wheelchairs

Why Us

Part of your life. Part of tomorrow.

We make life easier, safer and greener – with technology that achieves more, consumes less and is accessible to everyone. Microelectronics from Infineon is the key to a better future. Efficient use of energy, environmentally-friendly mobility and security in a connected world – we solve some of the most critical challenges that our society faces while taking a conscientious approach to the use of natural resources.

About Infineon in Linz

Semiconductors are essential to realize key trends like eMobility, automated driving and secure, connected cars. Infineon Automotive (ATV) is the #1 semiconductor partner in the fast-changing automotive world, based on our system knowledge coupled with our passion for innovation and quality. We are a key driver in the ever-advancing pace of digitalization in the automotive industry. At our location in Linz we are focusing on high-frequency integrated switching circuits for automotive applications using state-of-the-art Bipolar/RF-CMOS semiconductor technologies as well as on complex mixed signal ICs that are used in high frequency radar applications (77/79 GHz). Automotive (ATV) shapes the future of mobility with micro-electronics enabling clean, safe and smart cars.

Linz is the third-largest city of Austria located approximately 30 kilometers (19 miles) south of the Czech border. It represents a symbiosis of industry, culture and nature - surrounded by stunning landscapes. As UNESCO City of Media Arts, Linz is also one of the world's most future-orientated locations together with Lyon, Sapporo, Tel Aviv and Dakar. Austria's social and health care system is among the best in the world and for decades numerous international surveys have singled out the country as a particularly safe and wealthy country with a high quality of life.

Find out what you like most about Linz/Upper Austria and join us:

<http://www.come2upperaustria.com/>

„Short Movie Infineon Technologies Linz“:

<https://videportal.infineon.com/videos/play/b6fed583-93fc-4d99-bb25-e8a19ac29ba1/16AFAB40-A4BE-462B-BAAD-1D264BD17777>

"Welcome to Upper Austria"

https://youtu.be/a8_sL47-2Jo

https://youtu.be/dyzmNx_UUP0

** The term gender in the sense of the General Equal Treatment Act (GETA) or other national legislation refers to the biological assignment to a gender group. At Infineon we are proud to embrace (gender) diversity, including female, male and diverse.*

