



Principal Verification Engineer (m/f/div*)

Job description

Are you a skilled and charismatic engineer who is able to make people follow your vision and guide them to success? Do you have a passion for pre-silicon verification engineering and would you like to share that enthusiasm with others? Then you might be the one we are missing! Join our team in Netanya as a Principal Digital Verification Engineer and take your career to the next level!

As a Principal Verification Engineer, you will be responsible for technically leading the digital verification team on projects that contribute to technological progress in the automotive field. In addition, you will also be responsible for a wide variety of advanced verification tasks, working closely with other teams.

In this new role, you will:

- **Managing the digital verification team** in the projects being developed;
- **Develop verification definitions for various products.**
- Take part in **overall chip-level coverage-based verification** work.
- **Analyze and review product specifications** for building-related verification plans.

Profile

Endowed with strong leadership skills and a strategic mindset, you always make sure that your team is able to achieve its peak and make sure that everyone has the needed tools and skills in order to be able to achieve top performance and confidence in themselves. Moreover, you are a skilled engineer with quality standards, oriented to procedures and a verification engineering background in pre-silicon.

You are best equipped for this task if you have:

- Bachelor's degree in **Electrical Engineering** (a Master's degree is a plus)
- At least **8 years** of experience in full chip and block level logic verification
- **Knowledge of advanced coverage-based verification process** using System Verilog and UVM
- Background in **digital verification engineering**
- Fluency in **English**

Why Us

Part of your life. Part of tomorrow.

Infineon is a world leader in semiconductor solutions that make life easier, safer, and greener. Our solutions for efficient energy management, smart mobility, and secure, seamless communications link the real and the digital world.

* The term gender in the sense of the General Equal Treatment Act (GETA) or other

At a glance

Location:

Job ID: **362351**

Start date: **as soon as possible**

Entry level: **5+ years**

Type: **Full time**

Contract: **Permanent**

Apply to this position online by following the URL and entering the Job ID in our job search. Alternatively, you can also scan the QR code with your smartphone:

Job ID: **362351**
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Contact

Diogo Venâncio

Talent Attraction Manager



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.

