



## Senior Manager/Director - System on Chip Verification

### Job description

As the Senior Manager / Director, you have full responsibility of Automotive Microcontroller, System on Chip (SoC) Verification and Pattern Development in the Singapore Development Centre.

In your new role you will:

- **Lead and manage a team of engineers and project managers**
- **Partner/collaborate with project managers** and line managers
- On-time project execution and delivering results in **SoC verification sign-off, Analog Mixed Signal Verification, Functional Safety Verification, and Functional Test patterns**
- Building up and developing competencies and methodologies in the various aspects of SoC Verification and Pattern Development
- **Collaborate in a multi-cultural environment with worldwide R&D interfaces: application and concept engineering, methodology, design,** and subsystem / IP verification teams, software development, and product/test engineering.

### Profile

You are best equipped for this task if you have:

- Master / Bachelor Degree in Electrical / Electronic Engineering with **at least 15 years of semiconductor design/verification** experience
- Solid technical background in **microcontroller SoC Verification** and **pattern development**
- Good understanding in **simulation and emulation**
- Track record in **managing and leading team** (around 10) and delivering results on time and in quality
- Dynamic and energetic with **zero verification escape mindset**
- Proven ability to achieve results in a very dynamic and multi-site environment
- **Highly motivated with the ability to prioritize and perform under pressure**
- Strong analytical and communication skills.
- Experience in the **automotive industry** in **functional safety and cybersecurity** are advantageous
- Experience in project management or technical leadership is a plus.

### At a glance

Location: **(Singapore)**

Job ID: **56721**

Start date: **immediately**

Entry level: **5+ years**

Type: **Full time**

Contract: **Permanent**

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