



TEST ENGINEER

Inova Semiconductors a Munich-based fabless semiconductor manufacturer founded in 1999, designs, markets and sells its products and licensed technologies both directly and through a global network of distributors, heavily focusing on the automotive market. The core competence of Inova resides in the development and marketing of high-speed digital data transmission semiconductor technologies for harsh automotive environments.

APIX™, APIX™2 and APIX™3 are the company's flagship product lines that have delivered major advancements in digital multimedia transmission, particularly in the automotive, industrial and transportation market segments. Inova Semiconductors has recently entered the emerging smart digital LED market under the ISELED™ brand name as member of an open industry-wide alliance.

JOB SUMMARY

- Production test development for all our products.
- ATE systems are Advantest V93k and/or LTX-Credence D10.
- Assurance of quality and productivity of all our product tests with respect to test coverage and test time.
- Monitoring of production results.
- Coordination of activities at the external test houses.

CONTACT

Inova Semiconductors GmbH
Human Resources
Grafinger Str. 26
D-81671 Munich - Germany
Phone: +49-89-457475-60
Fax: +49-89-457475-88
hr@inova-semiconductors.de
www.inova-semiconductors.de

KEY QUALIFICATIONS

- Degree in electrical engineering/communications engineering or a comparable field of study.
- Experience with the test system Advantest V93k.
- Knowledge in testing of SERDES devices (FibreChannel, SATA, FireWire, Ethernet).
- Experience in writing technical documentation and the creation of test specifications.
- Good knowledge of semiconductor process technology (CMOS).
- Knowledge in handling production test software.
- Very good analytical skills and a high degree of commitment and motivation.
- Fluent in German and English.

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