



Senior Product Engineer

IDEX is preparing for volume deliveries commencing in 2017 and is also developing next generation products. The company is expanding rapidly and shall expand its capacity in Product and Test development.

Tasks and responsibilities:	<p>Technical leader responsible for product and test engineering of development of mixed signal SoC necessary to bring product from initial prototype to high volume manufacturing.</p> <ul style="list-style-type: none">• Provides hands-on technical leadership and drive day-to-day guidance for characterization, quality and test development.• Enable and contribute to prototype sample generation, characterization, qualification and reliability testing and manufacturing test development.• Co-ordinate with other functions within the company to develop production and characterization test specifications, create and manage product documentation, and provide product development support such as debug and evaluation.• Identify unknowns or risk items and take ownership to eliminate these risks• Help team members understand deliverables and decompose their tasks• Prepare project task list and schedules with the team• Track team progress to ensure deliverables are always on-time• Manages communication with stakeholders regarding all team deliverables• Accountable for all actions and deliverables of the team
Education:	BSEE/MSEE or equivalent combination of education and experience.
Personal capabilities:	<ul style="list-style-type: none">• Strong planning skills and ability to write accurate and detailed test cases and test plans• Solid debugging skills• Must be able to work autonomously on a day-to-day basis• Must work well under pressure in a multi-tasking environment with rapid development life cycles• Good communicator, using English as the working language.• Structured and documented work methods• Quick learning and problem solving, initiative in handling issues that arise during a project
Potential:	IDEX holds some of the key patents of the fingerprint sensor industry. We have an informal and stimulating work environment. In the current strong growth stage there is a wide spectre of challenges and you have the opportunity to grow with us. You will have extensive contact with our subsidiaries and management. We offer competitive compensation and terms and a share-based incentive scheme.
Work place:	Tewksbury, MA
Travel activity:	Minimal travel, depending on projects
IDEX ASA:	<p>IDEX specialises in fingerprint imaging and recognition technology. IDEX's vision is to ensure individuals a safe, secure, and user-friendly use of personal ID. The company has developed the award-winning SmartFinger technology platform based on the company's core intellectual property.</p> <p>IDEX expects 2017 to show exceptional growth for biometric devices with IDEX gaining market traction as a key contributor.</p>
Web site:	www.idex.no
Application deadline:	Soonest; candidates will be considered when applications arrive
Address for application:	Careers(at)idexus.com