



We are currently looking for:

## R&D Mechanical Engineer (Product-Focused)



Research & Development



Melaka, Malaysia



Full-time, On-site

### Your Tasks:

- Own the local product lifecycle and production support to guarantee uninterrupted production.
- Improve assembly process with better processes, production fixtures and automation systems.
- Resolve local production issues and provide feedback to the organization.
- Drive the design optimization with a focus on first pass yield and design for assembly.
- Support product verification testing, document, and communicate test results.
- Work in international engineering teams with coworkers from Asia and Europe

### Your Qualifications:

- Bachelor's degree in mechanical engineering or equivalent (Master's degree is a plus)
- Hands-on experience with CAD systems and drawings. Knowledge in ISO 8015 is a plus.
- (Excellent) knowledge of product BOMs and the creation of efficient assembly processes.
- Ability to present in front of stakeholders and managers.
- High degree of independence and a systematic way of working
- Willingness to take on responsibility and implement ideas with great commitment.
- Required languages: English. German is a plus.

### Benefits

- Flat Structures
- Individual development opportunities
- Great company cultures and values
- Local and overseas learning opportunity

### About Us

Leuze is an international sensor and safety expert for automation technology. With curiosity and determination, we – the Sensor People – have been forerunners for innovations and technological milestones in industrial automation for 60 years. The success of our customers is what drives us. Yesterday. Today. Tomorrow.

### Any questions?

Your contact person is happy to answer questions regarding the position and the process

### Contact HR Department

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