

Design Engineer NX





Design Engineer

- Design product constructions (efficient in production and cost) according to specification described in Statement of work and feasibility
- Design CAD-models and drawings in accordance with customer specific requirements and Yanfeng standards in coordination with Leader
- Support preparation of bill of material for the implementation in PLM
- Create engineering studies of concept, package, layout and kinematics
- Communicate with YF-internal interfaces/ departments including data transfer
- Support coordination with customers and suppliers including data transfer
- Support preparation of testing plans and reflect testing results in Parts Development
- Respect Time schedule of project
- Coordination, support and mentoring of Product Designers

Interested to know more? Please, send your CV to michaela.stafurova@yanfeng.com

What kind of skills and experience you should not miss?

- University education (Master's degree Engineering Sciences)
- Min. 2 years of experience in Automotive plastic parts design development
- NX (Part design, Generative shape design, sketches, sections, partial models, global models, overall dimensions, tooling/assembly kinematics, package study)
- PLM systems is an advantage
- Update models based on technical feasibility studies knowledge of plastics construction
- English Upper intermediate (B2) / German language is an advantage
- Technical thinking and new creative ideas for technical proposals
- Team player in the first place, communicative skills

Benefits

- ½ of 13th Salary
- 4.80 EUR meal allowance/worked day
- Flexible Benefits (372 EUR/year)
- Language Courses
- Vitamin Program
- Coffee Program
- Wedding Allowance
- Childbirth Allowance
- Jubilee Allowance (personal jubilee)
- 5 days of extra vacation after 2 years

