

Junior Design Engineer Thermomanagement Automotive (m/f/d)

Cluj-Napoca



YOUR RESPONSIBILITIES

- 3D modeling and drafting using CATIA V5.
- Development of parts and assemblies for engine cooling, air conditioning systems, battery conditioning systems, engine peripherals or thermal management in general.
- Product development regarding their manufacturing process, e.g. injection molding, die casting, vulcanize and extruding etc. in consideration of the functionality, quality and costs.
- Customer project support for the whole development process, from the concept phase to the series production.
- Elaborating technical documentation according to customer requirements.
- Working in close collaboration with our existing multinational teams.

TYPE OF CONTRACT Vollzeit

as of now

YOUR PROFILE

- An engineering degree in mechanical automotive engineering or equivalent is required
- Ability to work with CAD software tools. (Knowledge in Catia V5 or other CAD Software is an advantage).
- Proficient in English
- German knowledge is an advantage
- Good organizational ability and communication skills.
- MS Office tools knowledge.
- Effective team player, as well as ability to work independently.
- Highly creative and self-motivated individual.
- Young talented engineers are welcome.