



Interior Development Engineer (m/f)

YOUR RESPONSIBILITIES

- Design and development of components and assemblies of the cockpit like dashboard, center console, accessories, control elements and air ducts
- Presentation of the specification sheet of products
- Concept development, functional design, optimizing and feasibility analysis of particular environments
- Accomplishment of tolerance analysis as well as preparation and execution of releases
- Independent interfacing and supplier management
- Documenting projects and presenting results, nevertheless coordination with the development partner

YOUR PROFILE

- An engineering degree in mechanical- automotive engineering or equivalent
- Fluency in English or German is a must (written and spoken)
- Experience in interior development would be an advantage
- Good organizational ability and communication skills as well as a high level of initiative
- Ability to work with CAD tools (e.g. CATIA V5 and/or NX Siemens)

WHAT WE OFFER

- Permanent contract of employment with flexible working hours
- A unique and friendly environment and excellent professional training

The **Engineering Division** of the global ARRK Group is the go-to specialist in product development.

For 50 years, our approx. 1,000 members of staff located across four countries have been supporting our premium segment customers by offering all the services that can be expected from a leading development partner.

Under the ARRK brand, we work together to provide all of the services required to turn an idea into reality. In Europe, the ARRK Group is able to offer everything from a single source through its four divisions:

- Engineering
- Prototyping
- Tooling
- Low Volume Production

www.ark-engineering.com

Location:

ARRK Research & Development SRL
Str. Fabricii de Chibrituri 13-21,
cladirea ICPIAF, etajele 6 și 7
400254, Cluj-Napoca, Cluj

How to apply:

Please email your complete application documents indicating salary expectations, starting date and the **reference number RO-DCS-01** to career@ark-engineering.com.

Queries:

Tel.: + 49 (0)89 / 31857-501

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