"It is important to me that we continue to be a technological leader in the future. That's why I am with Diehl."

# MAK WORK



## Tool Designer (Debrecen)

### These are your tasks:

- Creating 2D / 3D design for different kind of tools (laminating tools, assembly jigs, clamping jigs, etc.) for producing aircraft parts
- Maintenance of the related documentations
- Keeping in mind the ergonomic and economical Good communication skills in English OR in aspects throughout the design process
- Proactive initiating of changes and improvements

### Who we are looking for:

- Degree in Mechanical Engineering
- · Advanced usage of CAD system (preferred CATIA V5). Deep Visual Basic and macro programming knowledge is an advantage.
- Experience in machining technologies. Deep knowledge in composite materials is an advantage.
- · Systematic and analytical approach

Work location: Debrecen

Job Level: Professional

Working time: Full time

Employment contract: permanent

**Division:** Diehl Aviation

Start: a lehető leghamarabb

Interested? Apply now by uploading your English or German CV through the link below!

# Achieve what matters, with Diehl.



Diehl Aviation Hungary Engineering and Service Center

Vágóhíd St. 2. 4034 Debrecen

