"I want to make a difference in the world. Due to my engineering skills, I can pursue this goal at Diehl."

# MAKE WORK



## Head of Stress & Weight Simulation (m/f/d)

### These are your tasks:

- 1. Disciplinary leadership of a team of approximately 13 employees
- 2. Managing work packages with strategic service providers, including KPI monitoring
- 3. Acting as an interface between other departments and customers regarding topics related to structural analysis and weight
- 4. Ensuring target achievement in terms of deadlines, costs, and quality
- 5. Personnel and team development, including recruiting, training, and career planning

### Who we are looking for:

6. Completed technical degree (e.g. Aerospace Engineering, Mechanical Engineering, Civil Engineering)

- 7. Several years of leadership experience in a technically oriented environment
- 8. In-depth knowledge of structural mechanics, FEM analysis, and weight simulation
- 9. Strong communication and teamwork skills, combined with strategic thinking
- 10. Excellent German and English language skills, both written and spoken

Work location: Laupheim

Job Level: Management Working time: Full time

**Employment contract:** permanent

**Division:** Diehl Aviation

Start: immediately

Applicants (m/f/d) with a disability will be given preferential consideration in cases of equal qualification. If you wish to make use of this, please indicate your disability status voluntarily in your application.

# Achieve what matters, with Diehl.



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Aviation

