

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

MAKE IT WORK BETTER



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

These are your tasks:

1. Disciplinary leadership of a team of approximately 25 employees, plus technical responsibility for an additional 6 staff members
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: Professional

Working mode: On-site

Working time: Full time

Employment contract: permanent

Division: Diehl Aviation

Start: ab sofort

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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DIEHL
Aviation