

VEHICLE TIGHTNESS

DEVELOPMENT &
VALIDATION



**YOUR GLOBAL MOBILITY
ENGINEERING EXPERTS**

Wet feet?

The clear answer: Absolutely not! Because nobody wants water, dust and exhaust fumes inside the vehicle. That's why a central focus throughout the entire product development process is on ensuring that both the **body shell** and all **components** and **modules** guarantee the vehicle's leak-tightness.

Starting with the **definition of target values**, through **digital investigation** and **evaluation of data and simulations**, to practical validation through **real-life tests** and analysis of damage, EDAG offers the complete portfolio of **vehicle tightness** development.

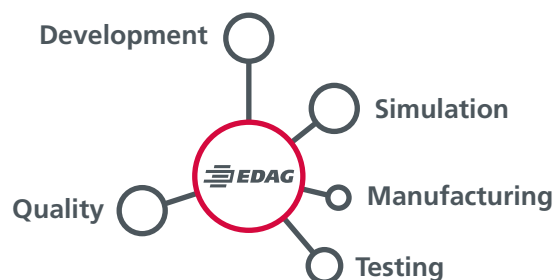
EDAG Engineering GmbH supports you in the efficient implementation of future challenges and projects.

Our portfolio at a glance

- Benchmark, target definition
- Design and evaluation of tightness relevant components
- Design and evaluation of leakage-relevant bonding, seam sealing and plug documentation
- Creation and updating of documentation
- Simulation of tightness and water drainage
- Execution and evaluation of tests for the validation of dust, water and air tightness
- Evaluation of the dripping behavior of doors and closures

Everything from one source

Would you like to know how we can help you being successful?



Contact:

EDAG Engineering GmbH
E-Mail: gfa@edag.com