

ABOUT SAFEAD

Company profile

SafeAD develops reusable AI software for autonomous vehicles and robotic systems.

Based in Karlsruhe, Germany, we work across automotive, industrial and robotics applications.

SafeAD Core Autonomy powers the full autonomy workflow from data pipelines to onboard autonomy, configured for each platform without starting from scratch.

Data Pipeline

Our generalized data pipeline turns diverse real-world data into maps, scene annotations & simulation data used to train and validate any autonomy platform.

Mapping	Generate highly accurate maps from production fleet data at massive scale.
Scene annotations	Create annotations for training and validating online scene-understanding models.
Simulation	Turn real-world data into simulation scenarios for training and validating planners and autonomy behavior.

Onboard Autonomy

SafeAD turns one core autonomy model into onboard autonomy for different platforms, sensor setups, and use cases without starting from scratch.

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