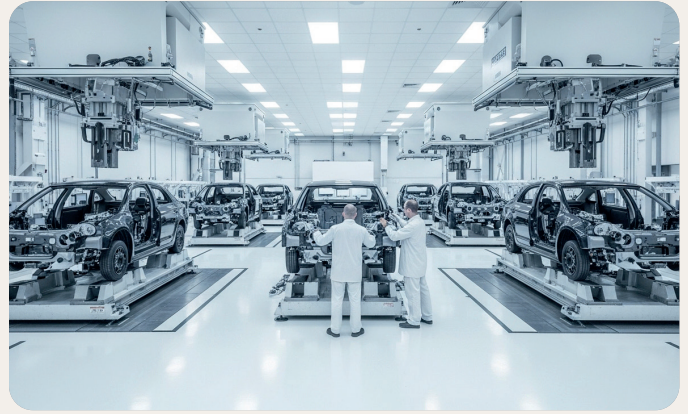


Engineering Intelligence Solution

AI-Powered Engineering Quality

IZB 2026



MADE FOR

Automakers and other organizations building software where safety and compliance can't be compromised, and where releases need to be faster without losing quality or control.

BUILT WITH

Standards-based AI agents designed for regulated industries, with controls against hallucination. Works with existing toolchains — experts stay in control.

WHY DXC FOR AUTOMOTIVE?

DXC helps carmakers and suppliers simplify complexity, build what matters and engineer it to scale. We combine deep automotive domain expertise with hands-on technical execution, giving clients a single partner from strategy to operations. Our teams integrate the industry software platforms automakers rely on, while building the proprietary systems that set them apart: digital cockpit and infotainment, autonomous driving, test and validation, and connected vehicle services. Our partner ecosystem spans silicon and AI compute leaders, industry platform specialists and domain-focused startups. Combined with our own engineering and enterprise-grade integration, it lets clients adopt proven, production-ready building blocks instead of starting from scratch. Through Physical AI, we engineer intelligent systems where software, hardware and AI come together, in the vehicle and on the shop floor. The result is faster innovation, consistent quality and compliance, and vehicle experiences that keep evolving over time.

WHY IT MATTERS

Engineering teams face changing requirements, strict compliance rules and tight deadlines. Unclear inputs, squeezed testing and evidence scattered across the lifecycle lead to rework, late defects and releases that are hard to predict.

EXPERIENCE IT LIVE

- Gaps, ambiguities and duplicates found in requirements before any code is written.
- Traceable test cases generated automatically, each confirmed by an engineer.
- Live dashboards showing coverage, defect trends and how ready a release is.

UNDER THE HOOD

- Analyse – Structure and parse all inputs.
- Discover – Find gaps and links between requirements.
- Improve – Enhance clarity and completeness.
- Generate – Produce traceable test cases automatically.
- Report – Maintain traceability and report coverage.

WHAT IT MEANS FOR YOU

- Clearer requirements and fewer late defects
- Increased test coverage for the same effort
- Less manual effort from requirements to release decisions

See how we turn your requirements into tested, traceable output.

Contact:
Kristina Knehr

