

17 companies. 22 use cases. One platform.

A global industrial technology group builds the systems that keep industries moving — precision instruments, dependable workflows, and operations tuned to the smallest margin. With 17 operating companies and 17,000 people, they run on clear cadence and measurable progress.

To extend that discipline to how their intelligent solutions are designed and deployed, the group engineered a Gen AI platform as a shared foundation across its businesses. Built on secure cloud architecture, it orchestrates model hubs, prompt libraries, and secure access — a framework built to scale with every new use case.

- In just 4 months, 22 AI applications came online across HR, Legal, Admin and IT.
- Developers now accelerate testing and automation with generative copilots.

- Guardrails and audit trails with embedded governance keep innovation steady and success repeatable.
- Strong collaboration shortened delivery cycles and cut time-to-market for new AI features by 40%.

The platform has become part of how the organization thinks and operates — a shared foundation for progress that evolves with every use.

Intelligence is now engineered with the same discipline as the machines it serves.

