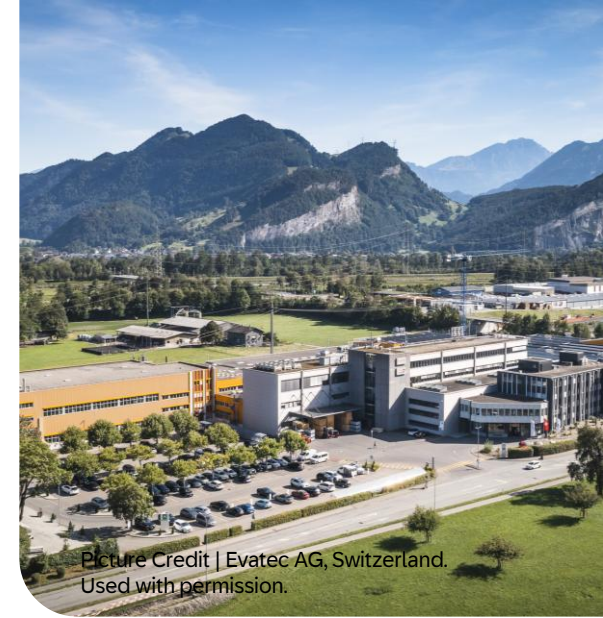




Building a smart data foundation for global project operations

Evatec, a Swiss manufacturer of thin-film coating systems for the semiconductor, optics, and optoelectronics markets, operates a project-driven business across the US, Europe, and Asia. Systems are built in Switzerland and installed globally — yet costs across production, installation, and warranty were tracked in separate systems, which made an accurate margin analysis difficult. Recognizing the opportunity, management replaced this landscape with SAP Cloud ERP as the operational core, standardized processes, and established the data foundation needed for better decisions and future AI applications.



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Evatec AG
(Trübbach, Switzerland)
evatecnet.com

Industry
Industrial Machinery & Components

Employees
≈ 550

Featured Solutions
SAP Cloud ERP

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“We needed better management decision-making on a global level. With SAP Cloud ERP, we can steer the business more effectively because we now have standard processes and a foundation for data-driven decision-making. On top, we regularly benefit from new features with minimal effort.”

Nicolas Wenger,
Enterprise Architect,
Evatec AG



Challenges

- ⚠️ Fragmented landscape consisting of custom applications, interfaces, and manual workarounds
- ⚠️ No end-to-end visibility of project margins from order and production through installation and warranty close
- ⚠️ Operational knowledge held by individuals, limiting scalability and creating risk as the business grew internationally

Outcomes

10

Months to replace a custom legacy application with SAP Cloud ERP

>95%

Adherence to standard processes with full project lifecycle visibility