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GEZE – Your partner for door, window, and safety technology

Introducing Configuration and Variant Management with ⁴PEP

GEZE has been a successful and economically sound family business since 1863, proving itself world-wide over the years. The company connects stakeholders across all phases of the building lifecycle and achieves outstanding results through industry and technical expertise. GEZE offers innovative door, window, and safety technology for smart buildings worldwide.

The use of ILC's **⁴PEP Product Structure and Variant Management** saves time and noticeably improves the process quality.

COMPANY

GEZE GmbH

- 📍 locations: Leonberg (Germany), 37 subsidiaries worldwide
- 📍 industry: door, window, and security technology
- 📍 products: locking and security systems
- 📍 revenue: > 525 million € (2024/2025)
- 📍 employees: > 3,500 (2025)
- 📍 www.geze.com

*"⁴PEP enables us to map complex configurations **easily and transparently** – even **without expert knowledge**. This **saves time and noticeably improves the quality** of our processes – a **real added value for our daily work!**"*

THOMAS RENZ

Product Configuration Manager (PM)

CHALLENGES

- 📍 **outdated configuration models** and **legacy issues** in the product portfolio
- 📍 **increasing product complexity** due to internationalization and product networking
- 📍 **growing requirements** for configuration solutions
- 📍 **limited availability of** experienced **LO-VC modelers**

HIGHLIGHTS & CUSTOMER BENEFITS

- 📍 **successful proof of concept:** product experts were able to create configurations **without prior experience**
- 📍 introduction of ⁴PEP with **broad requirements coverage**
- 📍 visual, matrix-based modeling **without programming**
- 📍 **go-live within just a few months**
- 📍 approximately **50% faster creation** of configuration models
- 📍 **reduction of complexity-related costs** through transparent rule sets
- 📍 **higher quality** in quotations and orders through more precise configurations
- 📍 **rapid enablement** of business departments to **independently create and maintain models**

