

PRESS KIT – Company Profile

Global Expertise, Swabian Roots – Konzelmann in Portrait

Konzelmann GmbH, a family-owned company headquartered in Löchgau near Stuttgart (Germany), will present itself at IAA TRANSPORTATION 2026 under the guiding principle **“Innovation meets Polymer.”** The company demonstrates how customized polymer solutions make the mobility of tomorrow safer, more efficient and more sustainable.

For more than 60 years, Konzelmann has been developing plastic components and systems for demanding applications in mobility and industry. Its customers include leading OEMs and Tier-1 suppliers in the automotive, commercial vehicle and industrial sectors. With locations in Löchgau (Germany), Detroit (USA) and Seoul (South Korea), Konzelmann operates internationally and supports projects from prototype to series production – with in-house material development, toolmaking and validation.

The company’s philosophy is based on a **holistic solution approach**: by listening closely and leveraging decades of development expertise, tailor-made solutions are created in close collaboration with customers – taking into account both product and process interfaces. The result: reduced production costs while achieving superior product performance.

Examples of this innovative strength include the proprietary **KBerstring**, which supports the safety and integration of components in battery systems, as well as the expanded **PURKON portfolio** with innovative TPU materials for a wide range of sealing applications. With in-house material development and comprehensive validation, Konzelmann creates solutions specifically tailored to customer requirements.

“The mobility of the future will only be successful if we combine functionality, efficiency, and sustainability. That is exactly what we stand for with our polymer expertise and our guiding principle ‘Innovation meets Polymer,’” says **Milko Konzelmann, CEO and Managing Partner**.

With its presence at IAA TRANSPORTATION 2026, Konzelmann underscores its role as a development partner for the mobility of tomorrow – with customized solutions that unite technological requirements and economic objectives.

Would you like to learn more about the company or are you interested in an interview? Please contact our press office.

Press photos (previews)



Photo 1: The company headquarters in
Löchgau near Stuttgart.



Photo 2: Milko Konzelmann, CEO and
Managing Partner of Konzelmann.

The images provided can only be used in connection with reporting on Konzelmann, quoting “Photo: Konzelmann”.

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About Konzelmann

For more than 60 years, Konzelmann GmbH has stood for innovations made of plastics. The family-run company is headquartered in Löchgau, Germany, and has an office in Detroit, USA, as well. Konzelmann develops polymeric components and systems for friction optimization as well as emission reduction. Its customers are major OEMs and Tier 1 suppliers in the automotive, medical and industrial sectors.

Konzelmann's experts follow a holistic approach to finding solutions: through intensive listening and many years of expertise in the development of special technical applications, individual solutions with a holistic view of product and process interfaces are created in exchange with the customer. The result is reduced production costs with superior product properties. Current examples include the in-house developed [KBerstring®](#), which enhances battery safety in the context of e-mobility; the internally clamped rectangular sealing ring [ID Sealing \(REDI\)](#), which can significantly reduce both leakage and friction torque; and the TÜV Süd-certified PURKON®2000 material, which provides comprehensive leakage protection in hydrogen applications. The in-house developed PURKON® materials – PURKON®2000, PURKON®2001, and the new PURKON®2080, PURKON®3000, and PURKON®4000 presented for the first time at IAA TRANSPORTATION 2026 – meet the highest material requirements and exemplify Konzelmann's application-oriented and forward-looking product development.

Further Information: <https://www.konzelmann.com/en/>