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| **Kontakt:** | Putzmeister Holding GmbH  Marketing  Max-Eyth-Str. 10  D-72631 Aichtal  Tel.: +49 7127 599-311  Fax: +49 7127 599-140  e-mail: [marketing@putzmeister.com](mailto:marketing@putzmeister.com) | **Presse-Information Nr.:**  **Datum:**  **Autor:** | 2044  10.02.2025  Marketing |

**The new TB 130 from Putzmeister is celebrating its European premiere at bauma 2025**

The new Telebelt® TB 130 – over 38 metres for versatile and efficient material conveying

**Aichtal, February 2025 – Putzmeister is now launching the new generation of its mobile Telebelt® TB 130 belt conveyor in Europe. It will celebrate its premiere at bauma 2025 in Munich. From Monday, 7 April to Sunday, 13 April – you can experience it in Hall B6.**

It is already eagerly awaited on the European market – the new Telebelt® TB 130 from Putzmeister. The telescopic belt conveyor enables a wide range of materials to be transported quickly – and saves time during assembly and cleaning. The new TB130 will ensure that even large quantities of material are placed precisely, for even greater efficiency in terms of material distribution on European construction sites.

**Maximum mobility on a 10x4 Volvo truck**

The TB 130 telescopic belt conveyor is coming to European roads on a Volvo truck with a 10x4 axle configuration. Thanks to its compact design and a weight of less than 40 tonnes, it is uncompromisingly roadworthy and thus so mobile that it can be used flexibly wherever material needs to be conveyed.

**User-friendly and efficient thanks to Ergonic® 3 control system**

The Telebelt® TB 130 is equipped with the proven Ergonic® 3 control system – like almost all Putzmeister products, so that concrete pump operators can find their way around immediately. Whether radio remote control or Ergonic® Graphic Display – the HMIs are now very similar. Functions and displays are user-friendly throughout thanks to the clear menu structure and the way the functions are arranged. This enables intuitive working and quick reactions. The biggest advantage for the operator: the work is effortless.

But that's not all: with this control system, the machine is quickly ready for use and works powerfully, fuel-efficiently and with little wear.

**Innovative technology for far-reaching advantages**

With its five arms, the TB 130 achieves an impressive horizontal reach of up to 38.5 metres. Thanks to its fully flexible support, the Telebelt® can be set up securely even in difficult, i.e. narrow or uneven, construction site situations.

With a high delivery rate of up to 275 m³/h, the TB 130 also ensures maximum efficiency on the construction site.

**Almost endless application possibilities with just one machine**

The Telebelt® TB 130 from Putzmeister is unbelievably versatile because it is suitable for a wide range of materials, including – even non-pumpable – concrete, gravel, crushed rock, sand, soil, etc. It offers fast and continuous placement of material with a grain size of up to 100 mm. If, for example, gravel and concrete need to be placed in quick succession at the same construction site, the TB 130 can handle these tasks with ease.

Typical uses of the Telebelt® include: concreting of base plates in house and industrial construction, concreting in halls with low ceilings, backfilling of exterior cellar walls and construction pits, green roofs, as well as placing material on surfaces that cannot be driven on, and much more.

**About the Putzmeister Group**

The Putzmeister Group develops and produces high-quality machines in the fields of concrete delivery, truck-mounted concrete pumps, stationary concrete pumps, placing booms and accessories, plant engineering, pipe delivery of industrial thick materials, concrete spraying and transport in tunnels and underground, mortar machines, plastering machines, screed delivery, injection and special applications. Its markets are the construction industry, mining and tunnelling, large-scale industrial projects, power plants and sewage treatment plants, as well as waste incineration plants worldwide.

The company is based in Aichtal, Germany. With over 4,000 employees, the company generated a turnover of 1 billion euros in the 2023 financial year.