

Press release

INZAG takes delivery of a new LTM 1090-4.2 for an infrastructure project in Angola

- **Second 90-tonne crane for the INZAG**
- **First deployment for Liebherr mobile crane in African infrastructure project**
- **Long-standing partnership between INZAG and Liebherr continues**

INZAG has taken delivery of a new Liebherr LTM 1090-4.2 mobile crane. The 4-axle crane expands the crane fleet of the internationally active construction company, providing a powerful and flexible solution for demanding operations, such as those required for a large-scale infrastructure project in southern Angola.

Ehingen (Danube) (Germany), 28 April 2026 – With the LTM 1090-4.2, INZAG is consistently focusing on standardisation within its crane fleet. The new 90-tonne crane is already the second of this type for the internationally active construction company. “Unlike crane hire companies, our aim is not to have the largest possible fleet with many different crane types, but rather a reliable all-rounder that is versatile and capable of handling both small and large lifts,” says Lorenz Weber, Procurement Director at INZAG.

In addition to performance, safety and efficiency aspects were decisive factors. The 4-axle crane combines high mobility with economical operation. Thanks to variable axle loads, the crane can be easily transported worldwide and deployed flexibly both on public roads and on the construction site. Features such as ECOdrive and ECOMode also help to reduce fuel consumption and noise emissions – a benefit for both operators and the environment.

First deployment in Angola requires flexibility

“With this new addition to our fleet, we are preparing for the start of a 146-kilometre road construction project in Angola,” explains Leandro Fernandez, Managing Director at INZAG. The project involves the rehabilitation of the EN 140/295 national road between the municipalities of Caiundo and Savate. The site is located in a remote region in the south of the country, where local crane hire companies are not a viable option.

“For this project, we needed a multifunctional crane that can be mobilised quickly, is flexible on site and can also be replaced during the operation – should that become necessary,” reports Weber. For the deployment in Angola, the high lifting capacities and the large working radius were decisive – characteristics that are precisely tailored to the requirements of the construction site.

“We will be using the new Liebherr crane primarily during the mobilisation phase, including for setting up camps and facilities, as well as for unloading and logistics tasks. It will also support operations at bitumen and precast plants, as well as the installation of box culverts,” explains Fernandez.

Long-standing partnership and the highest quality standards

INZAG relies on premium brands and the highest quality standards for its projects. Furthermore, many projects are based on export financing from the German Federal Government, where the use of technology manufactured in Germany is a central component of the service promise. The decision to choose Liebherr is a reflection of a long-standing partnership. “In addition to the machine itself, customer service, spare parts availability and technical support play a decisive role for us – requirements that Liebherr fulfils,” summarises Fernandez.

INZAG Germany GmbH focuses on the implementation of large-scale construction projects in sub-Saharan Africa. With around 500 employees, the infrastructure company carries out projects in the fields of road, water, energy and port infrastructure. “We are currently active in Angola, Ghana and Uganda, among other places, combining European engineering expertise with extensive project experience in challenging markets,” says Weber. In addition, INZAG offers export and trading solutions and acts as a link between European OEMs and African customers.

About Liebherr-Werk Ehingen GmbH

Liebherr-Werk Ehingen GmbH is a leading manufacturer of mobile and crawler cranes. Its range of mobile cranes extends from 2-axle 35 tonne cranes to heavy duty cranes with a lifting capacity of 1200 tonnes and a 9-axle chassis. Its lattice boom cranes on mobile or crawler travel gear deliver lifting capacities of up to 3000 tonnes. With universal boom systems and extensive additional equipment, they can be seen in action on construction sites throughout the world. The Ehingen site has a workforce of 5,000. An extensive, global service network guarantees the high availability of Liebherr mobile and crawler cranes. In 2025, the Liebherr plant in Ehingen recorded a revenue of 2.83 billion euros.

About the Liebherr Group

The Liebherr Group is a family-run technology company with a broadly diversified product range. The company is one of the world's largest manufacturers of construction machinery. However, it also offers high-quality, customer-oriented products and services in many other fields. The Group now comprises over 150 companies across all continents. In 2025, it employed more than 55,000 people and generated a consolidated total turnover of over 14 billion euros. Liebherr was founded by Hans Liebherr in 1949 in Kirchdorf an der Iller, southern Germany. Since then, the employees have pursued the goal of impressing their customers with sophisticated solutions and contributing to technological progress.

Images



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At the crane handover in Ehingen (from left to right): Lorenz Weber and Leandro Fernandez (both from INZAG) with Marius Kleck (Liebherr).



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The new Liebherr LTM 1090-4.2 mobile crane is ready for delivery to the international construction company INZAG.

Contact

Berenike Nordmann
Marketing and Communication
Telephone: +49 7391 / 502-0
Email: berenike.nordmann@liebherr.com

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Ehingen (Donau) / Germany
www.liebherr.com