

Press release

Non-Destructive Testing “Made in Lampertheim”: Rosenxt IDS Opens New Site

Industrial inspection technology for worldwide deployment

Lampertheim, August 31, 2026 – Around 13 months after the ceremonial groundbreaking, Rosenxt today celebrated the completion of its new site in Lampertheim. Together with representatives from politics, business and public administration, the company officially opened the newly built production and office facility for its Industrial Diagnostic Systems (IDS) business unit.

Rosenxt IDS develops and manufactures industrial inspection systems for the non-destructive testing of safety-critical semi-finished and finished products. Its systems are used worldwide, for example to inspect railway wheels and rails, pipes and heavy plates. These inspection systems are also used in the aerospace and automotive industries, as well as in the renewable-energy sector.

“This site lays the foundation for the future: it brings together state-of-the-art technology and ideal conditions for a highly motivated team. In Lampertheim, we have created the perfect environment to further develop our products for the international market,” says Dirk Rohmann, Site Manager in Lampertheim. “IDS is firmly rooted in the region and benefits, among other things, from its proximity to renowned universities and research institutions. This will enable us to continue growing over the long term and strategically expand the site’s capacities.”

Highly skilled jobs in the region

Political and administrative representatives also welcome the new settlement. “With Rosenxt IDS, the City of Lampertheim has gained a global player right on its doorstep. We are very proud that this company will not only strengthen our business location and help retain and expand highly skilled jobs in the region, but will also become another local partner with whom we can build a sustainable, mutually beneficial relationship,” says Alexander Scholl, Mayor of Lampertheim.

At the Wilhelm-Herz-Ring site, which covers approximately 14,800 square metres, around 25 employees will initially work on cutting-edge non-destructive testing technologies. In addition to a large-scale production area, the new facility also includes an office building, ensuring short distances and efficient processes.

For Rosenxt and IDS, Lampertheim is an important component of the company’s long-term growth strategy and strategically expands its network of sites in southern Germany with modern production and office space. “The new site in Lampertheim is already a genuine success story: from groundbreaking to opening in just one year – that is only possible thanks

to excellent planning and the smooth cooperation between the local administration and construction companies,” Dirk Rohmann adds.

About Industrial Diagnostic Systems

Industrial Diagnostic Systems (IDS) is a core business unit of Rosenxt, specializing in the development, manufacture and integration of industrial inspection systems. These systems enable the non-destructive testing of safety-critical products directly within customers’ manufacturing processes. They combine state-of-the-art equipment and technologies with many years of experience in a highly complex environment. The aim is to accurately assess compliance with the relevant standards and regulations, identify potential failures at an early stage, and thereby significantly increase the safety, availability and service life of both the end products and the inspection systems themselves. Industrial Diagnostic Systems solutions are further developed to meet specific customer requirements and are designed for deployment in demanding conditions and harsh environments.

Rosenxt Group

Rosenxt is a global technology group that develops and delivers Advanced Technological Services (ATS) to improve the safety, reliability and performance of critical infrastructure in demanding and complex environments. Serving the energy, water infrastructure, subsea, offshore and industrial sectors, Rosenxt combines advanced sensing technologies, autonomous robotics, Physical AI, intelligent data analytics and innovative materials with the decades of industry experience of its teams. The company helps customers identify risks at an early stage, safeguard the integrity and performance of their assets over the long term, and prepare them for the challenges of tomorrow. Rosenxt was founded in 2023 by Hermann Rosen, founder of the ROSEN Group. The company is privately owned and takes a long-term perspective. Rosenxt invests proactively and focuses on creating sustainable value for its customers.

Further information is available at www.rosen-nxt.com.

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