

Press release

Rosenxt Holding USA LLC acquires Zupt LLC to strengthen its subsea and offshore capabilities

Houston, Texas / Stans, Switzerland, 30. July 2026 – Rosenxt Holding USA LLC, part of the Rosenxt Group, today announced the acquisition of Zupt LLC, a Houston-based specialist in subsea metrology, advanced 3D subsea inspection, offshore survey engineering along with and technologies supporting renewable offshore installations.

The acquisition marks another important step in Rosenxt's long-term strategy to build an integrated portfolio of technologies and engineering capabilities for the subsea market. Following the acquisitions of Beam in 2025 and K.U.M. Umwelt- und Meerestechnik Kiel GmbH in 2026, Zupt adds complementary capabilities in subsea metrology, positioning, machine-vision-based inspection, offshore installation monitoring and systems engineering. Together, these capabilities enable Rosenxt to provide customers with integrated, end-to-end solutions across the complete lifecycle of offshore and subsea assets, from front-end engineering design (FEED), from installation to commissioning, long-term operation, inspection and integrity assessment including monitoring, abandonment and decommissioning.

"Our ambition has always been to think decades ahead," said Hermann Rosen, Chairman of the Board at Rosenxt. "The future of subsea and offshore industries will be shaped by intelligent technologies that fundamentally change how critical infrastructure is explored, installed, inspected and operated. Zupt is another important building block in this vision. By bringing together complementary technologies and engineering expertise, we want to help redefine how operations are performed in some of the most demanding environments while increasing efficiency and creating lasting value for our customers."

Addressing today's offshore challenges

Offshore operators and installation contractors are under increasing pressure to execute subsea projects more efficiently, while facing workforce constraints, weather dependencies, increasingly stringent safety requirements and rising CAPEX and OPEX. Rosenxt develops Advanced Technological Services (ATS) that integrate cutting-edge sensing, autonomous robotics, physical AI, intelligent data analytics and engineering expertise. These technologies are designed to support informed decision-making and help customers optimize critical infrastructure operating in harsh and complex environments. Zupt complements these capabilities with advanced subsea metrology, inspection and engineering technologies that improve the accuracy and

efficiency of subsea operations. Its expertise includes positioning, high-resolution 3D inspection, digital twin generation and installation monitoring.

"This acquisition supports our strategy of providing customers with integrated Advanced Technological Service solutions that combine robotics, sensing, engineering expertise and intelligent data provisions," said Chris Yoxall, CEO Realization at Rosenxt. "Customers increasingly need connected solutions rather than individual technologies. Zupt brings proprietary technologies, strong engineering capabilities and extensive operational experience in subsea energy and renewables applications. Combined with Rosenxt's existing robotics, sensing and integrity capabilities, we can provide more integrated solutions that help customers execute projects more efficiently and make better-informed decisions throughout their asset lifecycle."

Nearly two decades of subsea engineering expertise

Founded in 2005, Zupt has built a strong reputation for solving complex subsea positioning and inspection challenges through close collaboration with customers. Operating globally from its headquarters in Houston, the company supports offshore energy and renewable projects with advanced metrology, inspection and engineering services.

"For nearly twenty years, Zupt has focused on solving some of the subsea industry's most demanding marine construction and inspection challenges through innovative engineering, operational experience and close collaboration with our customers," said Keith Vickery, Founder and President of Zupt. "Becoming part of Rosenxt marks an exciting new chapter for our company, our employees and our customers. We share a strong engineering mindset and a long-term commitment to developing new technologies and applications that make offshore operations safer, smarter and more efficient. As part of Rosenxt, we will be able to accelerate innovation, expand our global reach and deliver even greater value to customers around the world while continuing to build on the trust we have earned over the past two decades."

Expanding integrated offshore and subsea solutions

The acquisition of Zupt complements Rosenxt's existing subsea and offshore capabilities with advanced navigation, positioning and autonomy technologies. Together with Beam and K.U.M., it further strengthens Rosenxt's ability to provide integrated solutions across the lifecycle of offshore and subsea assets – from installation and commissioning through inspection, integrity management, monitoring and long-term operation.

The acquisition also strengthens Rosenxt Holding USA LLC's engineering capabilities while expanding the Group's operational footprint and customer network in North America.

The transaction has been completed with immediate effect. The financial terms of the transaction have not been disclosed.

About Rosenxt

Rosenxt is a global technology group delivering Advanced Technological Services (ATS) that enhance the safety, reliability and performance of critical infrastructure operating in harsh and complex environments.

Serving the energy, water infrastructure, subsea, offshore and industrial sectors, Rosenxt integrates advanced sensing, autonomous robotics, physical AI, intelligent data analytics and advanced materials, supported by teams with decades of industry experience. The company helps customers reduce uncertainty, optimize performance and prepare for tomorrow's challenges.

Founded in 2023 by Hermann Rosen, founder of the ROSEN Group, Rosenxt is privately owned and takes a long-term perspective – investing ahead of market needs and focusing on sustainable customer value.

For more information, visit www.rosen-nxt.com.

About Zupt

Founded in 2005 and headquartered in Houston, Texas, Zupt employs approximately 25 people and develops advanced technologies, software and engineering services for the offshore energy and renewable sectors.

Its capabilities include subsea metrology, high-resolution 3D inspection and digital twin generation, offshore installation monitoring, integrated positioning solutions and proprietary subsea hardware and software. Zupt supports customers worldwide in executing complex offshore projects with greater accuracy, efficiency and confidence.

For more information, visit www.zupt.com.

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