

Spatio Brings Custom VR Training and AI-Powered Axis to the US, Without Recurring License Fees

Custom-built, client-owned simulations mirror real operations while Axis transforms VR training into measurable workforce intelligence.

WILMINGTON, DE, UNITED STATES, August 10, 2026 /EINPresswire.com/ -- [Spatio](#), an enterprise immersive technology company, today announced its expansion into the United States with a new approach to workforce training: enterprise-grade, custom-built [VR training](#) solutions delivered without recurring content license fees and supported by its AI-enabled Axis Learning Management System.



Unlike subscription-based VR content libraries, Spatio develops every training module around a client's actual facilities, equipment, operating procedures and workplace risks. Once completed, the custom-developed content is delivered under agreed ownership terms, enabling organizations to continue using their training assets without recurring content license fees.

Spatio brings proven global experience to the US, having developed immersive training and simulation modules for organizations including Schneider Electric, Wabtec, Abbott, Saint-Gobain, Linde, Bentoli, KPMG, Hyundai Mobis, Eastern Michigan University and Drydocks World. The company serves industries including manufacturing, energy, chemicals, oil and gas, logistics, ports, aviation, automotive and warehousing, where realistic simulation can improve workforce readiness while reducing exposure to operational risk.

As US manufacturers continue investing in domestic production capacity, the demand for skilled workers is increasing alongside the need to maintain the high workplace safety standards for which US industry is recognized. Immersive, scenario-based training enables organizations to accelerate workforce readiness while reinforcing safe operating practices before employees enter live production environments.

Spatio's US offering is complemented by Axis, its AI-enabled Learning Management System built specifically for immersive training. Axis provides a centralized platform to manage [VR modules](#), trainees and devices while tracking training completion, assessment scores, procedural errors, performance trends and competency development across locations.

"US manufacturers are looking for training solutions that are scalable, measurable and aligned with real operational environments," said Sam K, Chief Marketing Officer of Spatio. "Our combination of custom-built VR training and the AI-enabled Axis platform gives organizations complete ownership of their training content while providing the data and insights needed to continuously improve workforce performance."

From its Delaware presence, Spatio will work with enterprises, manufacturers, safety leaders and learning teams across the United States to deliver immersive training solutions tailored to their operational requirements.

About Spatio

Spatio develops custom Virtual Reality and AI-powered training solutions for safety-critical and operationally complex industries. Its portfolio includes immersive safety training, equipment simulations, operational training modules and Axis, its AI-enabled Learning Management System for enterprise workforce development.

For more information, visit <https://spatiotech.ai>

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