

PRESS RELEASE

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SEGULA Technologies Expands US Footprint with Aerospace and Manufacturing Engineering Hub in Dallas

SEGULA Technologies, a global engineering group and trusted innovation partner, is proud to announce the opening of its newest US office in Dallas, Texas. This strategic expansion deepens SEGULA's presence in the US. market and enhances its support for the aerospace and manufacturing industries through cutting-edge engineering and automation expertise.

Situated in the heart of one of America's fastest-growing technology and industrial corridors, the Dallas office will serve as a regional center of excellence for aerospace engineering and home to [SEGULA's Manufacturing Engineering division](#) - focused on the design, development, and deployment of robotized and automated production systems.

The Dallas center specializes in:

- Aerospace design and manufacturing support
- Manufacturing engineering and system integration for various sectors including the automotive industry

Located in the Lucid Building in downtown Dallas, the new office offers a modern, scalable workspace that positions SEGULA at the crossroads of talent, innovation, and opportunity.

"Dallas provides a unique combination of world-class infrastructure, high-caliber talent, and a pro-innovation mindset," said Vijay Soni, CEO of SEGULA Technologies USA. "With this new hub, we're not only expanding our local presence but we're also accelerating innovation and investing in the future of American engineering and manufacturing"



As part of its broader North American strategy, SEGULA continues to drive forward-looking solutions that power next-generation industries - while remaining grounded in local partnerships and regional workforce development.

About SEGULA Technologies

SEGULA Technologies is a global engineering group, serving the competitiveness of all major industrial sectors: automotive, aeronautics, energy, rail, naval, life sciences and telecommunications. With a presence in more than 30 countries and 140 offices worldwide, the Group favours a close relationship with its clients thanks to the skills of its 15,000 employees. As a leading engineer who places innovation at the heart of its strategy, SEGULA Technologies carries out large-scale projects, from research to industrialization and production.

For more information: www.segulatechnologies.com

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