Arvind Advanced Materials Expands Global Vision with Strategic Entry into the U.S. Technical Textile Market

The global technical textile industry is witnessing a transformative phase driven by innovation, strategic expansion, and growing demand for advanced industrial materials. In a major development that reflects India's rising influence in the global advanced materials sector, Arvind Advanced Materials Limited (AAML), a wholly owned subsidiary of Arvind Limited, has announced the acquisition of nearly 61% stake in U.S.-based Dalco-GFT, a leading manufacturer of specialized needle-punched nonwoven fabrics.

This strategic acquisition marks a significant milestone not only for Arvind but also for the Indian technical textiles industry as a whole. By entering the United States — the world's largest technical textile market — Arvind has strengthened its global manufacturing footprint while creating new opportunities for technology integration, cross-sourcing, and customer expansion.

Dalco-GFT, established in 1988, has built a strong reputation across sectors such as automotive, industrial, construction, and furniture applications. With two manufacturing facilities in North and South Carolina and an annual production capacity of nearly 75 million pounds, the company brings operational scale, technological expertise, and a highly established customer base to Arvind's growing advanced materials portfolio.

The acquisition demonstrates Arvind's long-term vision of building a globally integrated advanced materials platform capable of serving critical sectors including protective gear, renewable energy, industrial filtration, composites, and mobility solutions. More importantly, the synergy between AAML and Dalco-GFT creates a powerful combination of manufacturing strength, innovation capability, and market access.

What makes this transaction particularly significant is its strategic alignment with evolving global supply chain dynamics. As industries increasingly seek resilient sourcing models and localized manufacturing capabilities, Arvind's presence in the U.S. market positions the company to respond more effectively to customer demands while reducing supply chain risks. The acquisition is also expected to accelerate revenue growth, improve margins, and enhance long-term operational efficiency.

With this bold step, Arvind Advanced Materials has reinforced its commitment to innovation-led growth and sustainable global expansion. The move highlights how Indian textile and advanced material companies are increasingly emerging as influential global players capable of competing at the highest technological and industrial levels.