Supersede Raises $13 Million Series A to Expand Production and Enter the Construction Market

Round led by AP Ventures will scale U.S. manufacturing of engineered structural materials proven in marine and RV applications, bringing a 100% waterproof, rot-proof alternative to plywood to the U.S. market for the first time.

Phoenix, Arizona (November X, 2026)—Supersede, an engineered building materials company transforming structural sheathing across manufacturing and construction, today announced a $13 million Series A funding round led by AP Ventures. The company will use the capital to expand production and enter the construction market, building on its adoption in marine and RV manufacturing.

Supersede manufactures structural sheathing designed to replace legacy materials such as plywood and OSB. Its materials are moisture and warp-resistant, contain no CCAs or formaldehyde, and are installed using the same methods as traditional sheathing. As a U.S.-based manufacturer, the company offers supply chain predictability and pricing consistency across product lines.

Since launching in October 2024 with the Supersede Marine Board, the company has established its materials in boatbuilding and RV manufacturing, where products face sustained stress, moisture, and load cycling. The Supersede Marine Board has seen significant adoption across sectors, with leading boat manufacturer Thunder Jet adopting the solution in structural components and top RV brand Coachmen RV adopting the board in the floor structure of its Catalina travel trailers.

“At Supersede, we’re building a scalable platform of high-performance structural materials that last longer, perform consistently and have sustainability built in,” said Sean Petterson, CEO and Co-Founder of Supersede. “Plywood and OSB have been the default for generations. We believe builders are ready for something better. We started in boats and RVs, where materials face constant moisture, movement and stress. Leading manufacturers are putting our products to work, and this funding allows us to scale American manufacturing and bring that same performance to the places people live and work. AP Ventures and our investors share our conviction that better materials can change how we build.”

The Series A positions Supersede to bring its platform to residential and commercial construction, modular housing and specialty vehicles. For builders, the materials are designed to reduce jobsite waste and rework while addressing common failure modes of wood sheathing, including rot, mold and moisture damage. The company's offcut and end-of-life buyback programs recover trimmings and used material for reuse.

“We are delighted to have led Supersede’s Series A and to welcome them to our portfolio,” said Kevin Eggers, Founding Partner at AP Ventures. “We back companies that improve

performance, enhance resilience and make industrial systems more circular, and Supersede does all three. Supersede has shown that recycled industrial plastic can become a reliable structural material at manufacturing scale, and the team has built that capability with impressive speed. As the built environment looks for materials that are more durable, resource-efficient and produced closer to home, we believe Supersede is well positioned to play a leading role in the sector moving forwards."

The Series A builds on a $10 million seed round in July 2025, which included Closed Loop Partners, a major U.S. building products distributor, and several angel groups. In May 2026, Closed Loop Partners followed with a $5 million catalytic loan. In October 2026, Supersede opened a 100,000-square-foot production facility in Bristol, Indiana, to meet growing demand from RV manufacturers. The plant sits in Elkhart County, where most U.S. recreational vehicles are designed and built, and places Supersede's production close to its RV customers. It is the company's second manufacturing site, joining its original facility in Phoenix.

About Supersede
Supersede is an engineered building materials company transforming structural sheathing across marine, RV, specialty vehicles, modular housing, and commercial and residential construction. The company provides a scalable platform of high-performance structural materials designed to replace legacy building materials with superior products and modern manufacturing.
Supersede's materials are engineered for durability, performance, and efficiency, reducing waste, improving installation, and extending life cycle longevity. They are moisture- and warp-resistant and do not contain toxic chemicals like CCAs or Formaldehyde. Sustainability is embedded in the design and manufacturing process, delivering circularity, improved safety, and reduced environmental impact without compromising cost or workflow. As a US-based manufacturer, Supersede ensures supply chain predictability and pricing consistency across product lines. Learn more at supersede.build.

About AP Ventures
AP Ventures is a specialist venture capital firm headquartered in London, investing globally in the technologies reshaping the industrial economy. The firm focuses on technically differentiated solutions which improve operational performance, enhance resilience, security and flexibility, and support the transition to lower-carbon systems. It backs early-stage companies with applications in energy-intensive sectors such as chemicals, steel, aviation, heavy mobility and construction.