

# Powering the Future of Composites: allnex at CAMX 2026



## RELEASE DATE:

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- allnex to present advanced composite solutions, including next-generation vinyl ester resins, revolutionary styrene-free gelcoats, and UV-curable technologies that enable faster, more efficient manufacturing
- Exciting live demos to take place throughout the show at the allnex booth showcasing UV-curable composite technology

**allnex will once again join industry leaders at CAMX, North America's premier event for the composites and advanced materials industry, taking place September 21-24, 2026, at the Georgia World Congress Center in Atlanta, (Georgia, USA). At booth CC34 in Building C, the allnex team looks forward to welcoming visitors and showcasing our latest solutions designed to help manufacturers increase productivity, save energy, and support more sustainable manufacturing processes.**

Visitors who stop by allnex booth will be able to explore:

- **Live Demonstration of UV-Cured Composites with RAYLOK® C Grades:** Throughout the exhibition, Sunho Choi (TSBD Composites) will showcase the technology behind RAYLOK® UV-curable composite resins, giving attendees the opportunity to see these advanced curing solutions in action. By enabling extremely fast, styrene-free curing, RAYLOK® C Grades help manufacturers shorten cycle times, increase throughput, improve sustainability, and lower operational costs without compromising composite performance.
- **Newest Vinyl Ester Grades – Now Expanded to Support Composite Rebar Applications:** Designed for environments where long-term durability is critical, VIAPAL® resins offer outstanding chemical and corrosion resistance, exceptional heat tolerance, and excellent mechanical strength. These solutions are suited for customers serving various industrial sectors, where equipment and structures must withstand aggressive chemicals, high temperatures, and harsh conditions.
- **Next-Generation Styrene-Free Gelcoat for RVs, Buses, and Trucks:** Combining excellent gloss and long-lasting resistance to chemicals, UV exposure and weather, these OEM-tested, styrene-free solutions help manufacturers achieve durable, attractive finishes that maintain their



allnex is a leading global manufacturer of industrial coating resins and additives. With a 75-year heritage, over €2.2 billion in revenue and 4,000 employees worldwide, our focus is to create innovative chemistry for all nex>t generations, driven by the needs of our customers and a swiftly changing world. We do this with a research and production network spanning 35 countries, a workforce representing over 50 nations and an all-in dedication to innovation, sustainability and reliable partnership.

Beyond a wide range of industry classics, allnex is known for its leading role in new chemistries such as UV-curable and low-bake resins, as well as for its sustainable ECOWISE™ line. As part of PTT Global, our main markets are Mobility and Transportation, Packaging and Consumer Goods and Construction & Infrastructure. In addition to tailor-made solutions for coatings, we offer an advanced portfolio of resins for composites.

for more information  
visit our website



appearance and performance throughout the vehicle's lifetime.

All visitors are warmly welcomed to visit the allnex booth to learn how our latest resin technologies can help them improve composite performance and discover solutions designed to address today's key industry challenges while delivering reliability, durability, and productivity.

See you at allnex booth CC34 in Building C, Level 1!

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