

Numerous Expert Discussions and Strong Interest in High-Performance GRP
Solutions for Commercial Vehicle Manufacturing

IAA Transportation 2026: LAMILUX Composites Reports a Positive Trade Fair Outcome

LAMILUX Composites GmbH looks back with great satisfaction on this year's IAA Transportation in Hanover. The world's leading trade fair for the commercial vehicle, transport and logistics industry welcomed more than 140,000 visitors and 1,589 exhibitors from 46 countries. In addition, over 150 world premieres and innovations were presented, once again highlighting the event's importance as a key international industry platform.

At its booth in Hall 27, Stand C33, LAMILUX Composites showcased its latest GRP solutions for modern commercial vehicle manufacturing and used the six-day event to engage intensively with customers, prospects and business partners. Throughout the exhibition, the company welcomed a large number of visitors and held numerous high-quality discussions on current challenges and future developments within the industry.

"We are very pleased with the outcome of the show. The quality of the discussions exceeded our expectations. In addition to meeting with long-standing customers, we established many new contacts and discussed a number of promising project opportunities. Once again, IAA Transportation demonstrated the value of personal dialogue when it comes to successful

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partnerships and innovative developments," summarizes LAMILUX Composites.

Many discussions focused on key industry topics such as lightweight construction, durability, robustness and cost efficiency. As demands for payload optimization, operational efficiency and sustainability continue to increase, vehicle manufacturers and body builders are increasingly seeking high-performance materials for modern vehicle concepts.

LAMILUX GRP solutions provide significant advantages in this regard, combining low weight with excellent strength, long-term durability and outstanding resistance to the demanding conditions of daily operation.

Visitors showed particular interest in the wide range of applications for fibre-reinforced plastics in sidewalls, vehicle flooring systems and other commercial vehicle components. The solutions on display demonstrated how advanced composite materials can help reduce vehicle weight while meeting stringent requirements for structural performance and service life.

The international nature of the exhibition was also reflected at the LAMILUX booth. The share of international trade visitors reached 40 percent, setting a new record for the event. Attendees from numerous European and global markets took the opportunity to exchange ideas on the latest material developments and future requirements within the commercial vehicle sector.

With more than 150 world premieres and innovations, the industry demonstrated its impressive innovative strength in Hanover. For LAMILUX Composites, the discussions confirmed that high-performance lightweight materials will continue to play a pivotal role in the future of commercial vehicle manufacturing. At the same time, the strong willingness to invest among market participants highlighted the ongoing demand for innovative solutions that

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improve efficiency and cost-effectiveness. According to the organizers, more than half of the surveyed trade visitors are planning investments in commercial vehicles within the next six to twelve months.

With numerous new contacts, valuable market insights and promising project opportunities, LAMILUX Composites draws an entirely positive conclusion from IAA Transportation 2026. The exhibition once again demonstrated that innovative material solutions make a significant contribution to the future of commercial vehicle manufacturing and that demand for durable, robust and economical GRP products continues to grow.

More information:

<https://www.lamilux.com/composites.html>

About LAMILUX Composites GmbH

For around 70 years, LAMILUX Composites GmbH has been manufacturing fibre-reinforced plastics. Thanks to its technologically advanced continuous production process, extensive manufacturing capacities and broad product portfolio, the medium-sized company is Europe's leading producer of fibre-reinforced plastics. LAMILUX supplies customers worldwide in the vehicle, motorhome and caravan manufacturing industries, cold storage and refrigeration construction, the building industry, and numerous other industrial sectors. The family-owned company is headquartered in Rehau, Bavaria, Germany.

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