

Hygienic and Durable Wall and Ceiling Cladding Solutions for the Meat and Food Industry

## **LAMILUX Composites at SÜFFA 2026 in Stuttgart**

**LAMILUX Composites GmbH will showcase GRP solutions for hygienic wall and ceiling cladding applications in the food processing industry at SÜFFA 2026. From 7 to 9 November 2026, the company will present its product portfolio at the trade fair in Stuttgart. The focus of the exhibition will be on the product solutions LAMILUX HG 4000, LAMILUX Embossed and LAMILUX Super. For particularly sensitive hygiene areas, the antibacterial surface function LAMILUX AntiBac is available for selected product versions. Visitors can find LAMILUX Composites in Hall 7, Booth 7C22.**

As a leading trade fair for the meat industry, SÜFFA covers a broad spectrum of products and services for the butcher's trade. The exhibition is aimed primarily at trade visitors from the craft sector, industry and food production and serves as a platform for exchanging ideas on modern technologies and practical solutions.

### **Hygienic Surfaces for Walls and Ceilings**

Food processing facilities are subject to strict requirements regarding hygiene, cleanability and durability. LAMILUX GRP wall and ceiling cladding solutions are designed for demanding interior applications.

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Their smooth, low-joint surfaces are easy to clean. Depending on the selected product version, they offer high resistance to moisture and selected chemicals. As a result, they provide favourable conditions for creating hygienic and durable production and working environments. Depending on the product version, the surfaces can support HACCP-based hygiene concepts in food-processing facilities.

### **Versatile Solutions for Butcheries and Food Processing Facilities**

Whether production areas, cold storage rooms, warehouses, packaging zones, traffic routes or sanitary and changing facilities, LAMILUX wall and ceiling cladding solutions offer a wide range of application possibilities. Thanks to their material properties and low maintenance requirements, they are a durable alternative to conventional solutions such as tiles, coatings, plaster or sheet steel.

The low weight and excellent workability of the GRP sheets support efficient installation. Depending on the condition and load-bearing capacity of the substrate, the sheets can be bonded directly in both new-build and refurbishment projects. This can help reduce the amount of preparatory work required. Various colour and surface options also enable functional and visually appealing room designs.

### **Highlights at the Exhibition Stand**

#### LAMILUX HG 4000

LAMILUX HG 4000 combines the advantages of fibre-reinforced plastics with a smooth, high-quality surface. The surface is sealed with a gelcoat layer and is easy to clean. Its robust construction is designed for demanding interior applications.

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LAMILUX HG 4000 can be used both in panel construction and for direct wall cladding. Depending on the condition of the existing substrate, the solution is also suitable for refurbishment projects and can help reduce the amount of preparatory work required. Depending on the product version, the gelcoat surface offers high resistance to moisture and selected chemicals. The suitability of the product for the respective application as well as for the cleaning and disinfection agents used should be assessed on a project-specific basis.

#### LAMILUX Embossed

LAMILUX Embossed features a characteristic embossed surface and is suitable for functional interior cladding applications. The product offers versatile design options for a wide range of interior applications.

#### LAMILUX Super

LAMILUX Super is a versatile all-round product suitable for a variety of indoor and outdoor applications. In corresponding gelcoat versions, it additionally offers enhanced UV, weather and chemical resistance.

#### Optional Surface Function: LAMILUX AntiBac

For particularly sensitive hygiene areas, the antibacterial surface function LAMILUX AntiBac is available for selected versions of LAMILUX HG 4000, LAMILUX Embossed and LAMILUX Super. Its antibacterial effectiveness has been tested in accordance with DIN EN ISO 22196. Under defined test conditions, more than 99.9% of the tested bacteria are reduced within 24 hours. Personal Consultation at SÜFFA

SÜFFA provides LAMILUX Composites with an ideal platform for personal discussions with trade visitors. The company's experts will be available at the exhibition stand to provide individual advice on hygienic interior solutions. The

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focus will be on suitable concepts for new-build, refurbishment and renovation projects in the meat and food processing industry.

Visit LAMILUX Composites at SÜFFA 2026 in Stuttgart

7-9 November 2026

Hall 7 | Booth 7C22

[www.lamilux.com](http://www.lamilux.com)

#### 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 one of Europe's leading producers in this field. LAMILUX supplies customers around the globe in sectors including commercial vehicles, motorhomes and caravans, refrigerated vehicle and cold room construction, the building industry and numerous other industrial segments. The family-owned company's headquarters are located in Rehau, Bavaria, Germany.

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