

SIKA AT WORK WINDAU, GMBH & CO. KG, HARSEWINKEL, GERMANY

FLOORING: Sika® Ucrete®



PRODUCTION HALLS FLOOR REFURBISHMENT





PROJECT DESCRIPTION

Project name: Windau GmbH & Co. KG

Location: Harsewinkel

Located in the Westphalian town of Harsewinkel, Windau GmbH is a manufacturer of meat, sausage, and convenience products for the German and European markets. Their products are distinguished by a unique taste experience, excellent freshness and appearance, consistent quality, and market-oriented prices. "Our products are the heroes," declares the management, "and only with innovations can we continue to grow." Based on this principle, the company has dynamically developed in recent years and is now robustly meeting the demands of the European market.

PROJECT REQUIREMENTS

Meat and sausage processing require a very specific, resilient industrial floor because the highest standards of cleanliness and hygiene necessitate intensive cleaning measures. This includes the use of cleaning chemicals as well as hot water and steam cleaning. Moisture and fats generated in the production process make the floor slippery. Acids and other aggressive agents, sometimes in high concentrations, are also used. The decision to refurbish the new production halls with Sika® Ucrete® polyurethane concrete was a logical consequence of the quality-oriented company strategy.

Any product name or reference reflects the Sika product name at the time of creation of this document and may differ from the product name or reference during past events.

Our most current General Sales Conditions shall apply. Please consult the most current local Product Data Sheet prior to any use.









SIKA SOLUTIONS

Our solution, Sika® Ucrete® polyurethane concrete, is the specialized floor for the food industry: effortlessly enduring all thermal, chemical, and mechanical stresses. It provides a floor of excellent quality, serving as the foundation for smooth and efficient production processes. The added value for the customer includes its resistance to thermal, chemical, and mechanical stresses, enabling long-term use and uninterrupted production. It is temperature-resistant from -40 to 130°C, suitable for hot water and steam cleaning. With customizable slip resistance levels, it ensures the best conditions for safe working environments. Its porefree, minimal joint design makes it easy to clean, quick-drying, and cost-effective to maintain, meeting IFS standards. Moreover, it does not transfer odors or flavors, ensuring complete safety. Quick to apply and fully load-bearing after 24 hours, it allows installation during ongoing operations without production downtime.

PROJECT PARTICIPANTS

Project Owner: Windau GmbH & Co. KG

