

TGW Logistics receives major order from BSH Hausgeräte GmbH

- **The highly automated fulfillment center for spare parts marks the second joint project within just a few months.**
- **Technology highlight: the clad rack structure of the shuttle warehouse will minimize the space required and increase productivity.**
- **WERX, the TGW Warehouse Management Software, will handle planning, controlling and monitoring of all shuttle and conveyor processes.**

(Marchtrenk, February 9, 2026) TGW Logistics is delighted at BSH Hausgeräte GmbH's second order within just a few months. Following a project for the dishwasher manufacturer in the Bavarian town of Dillingen, a new shuttle warehouse with a clad rack structure will be completed in Nuremberg, Germany, by mid-2028. With this design, the rack structure also supports the building's wall and ceiling elements, making optimal use of the available space

BSH Hausgeräte GmbH represents a portfolio of world-renowned home appliance brands, including Bosch, Siemens, Gaggenau and Neff. Their product range includes everything from stoves, ovens and kitchen hoods to dishwashers, washing machines, dryers, fridges and freezers, as well as small household appliances. Founded in 1967, the company employs roughly 57,000 people worldwide and generated a revenue of 15.3 billion euros in 2024.

Shuttle warehouse with clad rack structure

A spare parts logistics location is currently being built in Nuremberg for BSH Hausgeräte GmbH. The company opted for a shuttle warehouse with a clad rack structure as the fulfillment system; this means that the building's wall and ceiling elements will also be supported by the rack structure. This allows the available space to be used to the fullest.

Technically speaking, the planning and realization of such a structure is an ambitious undertaking: the rack must withstand the force of wind and the weight of snow, and the connections between the wall and ceiling construction and to the floor slab are crucial to the overall stability of the system.

"This second joint project with BSH Hausgeräte GmbH within just a few months represents a great vote of confidence in our collaboration" stresses Martin Waldenberger, Chief Sales Officer of the Customer Unit Central Europe at TGW Logistics. "The clad rack shuttle warehouse constitutes a technically unique structure that very few companies are capable of implementing reliably. TGW Logistics has years of expertise and experience in planning and realization to fall back on."

WERX software for planning and control

The core element of the TGW solution is a shuttle warehouse with roughly 300,000 storage locations. Orders will be compiled at ergonomic PickCenter picking workstations; a network of 1.5 kilometers of energy-efficient KingDrive conveyor technology will interconnect the various areas of the distribution center.

WERX, the TGW Warehouse Management Software, will handle planning, controlling and monitoring of all shuttle and conveyor processes and will be connected to BSH Hausgeräte GmbH's SAP warehouse management software.

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About TGW Logistics:

TGW Logistics is one of the leading international suppliers of material handling solutions. For over 50 years, the Austrian specialist has implemented highly automated systems for customers, including brands from A as in Adidas to Z as in Zalando. As systems integrator, TGW Logistics plans, produces, implements and services complex logistics centers—from mechatronic products and robots to control systems and software.

TGW Logistics has subsidiaries in Europe, Asia and the U.S. and employs roughly 4,600 people worldwide. In the 2024/25 business year, the company generated a total revenue of 1.07 billion euros.

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