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SIMPLY ELECTRIFY

Light + Building 2024: Wieland Electric showcases pioneering electrical installation solutions for buildings and retail

"We electrify" - in keeping with this year's motto of the world's leading trade fair for lighting and building technology in Frankfurt, Wieland Electric will be presenting pioneering solutions for pluggable electrical installations in residential buildings, office buildings, educational institutions, hotels and retail at Light + Building from March 3 to 8, 2024. The trade fair presentation will focus on integrated systems from distribution to the consumer as well as a brand new software tool that enables maximum planning flexibility.

How current and future challenges in building technology can be optimally mastered with customized solutions for infrastructure and I&C cabling is a central topic at the Wieland stand in Hall 12. Here, the Bamberg-based technology company also demonstrates its expertise in the field of serial, modular construction and shows how the Wieland PREFAB® systems contribute to shorter construction times without having to compromise on quality and efficiency. In addition, advanced electromobility solutions in the field of EV charging infrastructure will be presented. In particular, this includes the decentralized energy bus system podis®, which can be used to supply wallboxes in multistorey and underground parking lots with energy quickly and easily.



A highlight of Wieland Electric's trade fair appearance is the new Building Solutions Designer (BSD). The 3D planning tool for pluggable electrical installations supports electrical planners in the precise design and highly flexible planning of cable infrastructures, including installation routes. "With the BSD, we are revolutionizing the planning of pluggable electrical installations and are looking forward to showing visitors to Light + Building 2024 how the pioneering software tool works and its advantages at our stand B86 in hall 12," says Thomas Nieborg, Product Information Manager at Wieland Electric.



IMAGEMATERIAL



At Light + Building 2024, Wieland Electric will be demonstrating how pluggable systems and a new software tool not only speed up the planning and implementation of electrical installation projects in buildings, but also make them as flexible as possible. (Image: Wieland Electric).



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ABOUT WIELAND ELECTRIC

Wieland Electric, founded in Bamberg in 1910, is the inventor of safe electrical connection technology. Today, the family-owned company is one of the leading suppliers of safety and automation technology and has been the global market leader in the field of pluggable electrical installations for building technology for over 30 years.

Wieland Electric assists customers with on-site support all over the world as a capable service partner and solution provider. This is possible thanks to around 1,700 employees and subsidiaries as well as sales organizations in over 70 countries. In addition to Wieland Electric GmbH, STOCKO Contact GmbH & Co. KG has belonged to Wieland Holding since 1998.

The company's core industries include mechanical engineering, wind power, intralogistics and HVAC, as well as building and lighting technology. The broad portfolio includes components, products, and solutions for electrical installation, connection technology, power distribution, safety technology, and the control cabinet. In addition, Wieland Electric offers an extensive service and training program. With cross-industry experience, a great product diversity and numerous service offerings, the company has consistently developed from a component supplier to a solution provider in recent years.