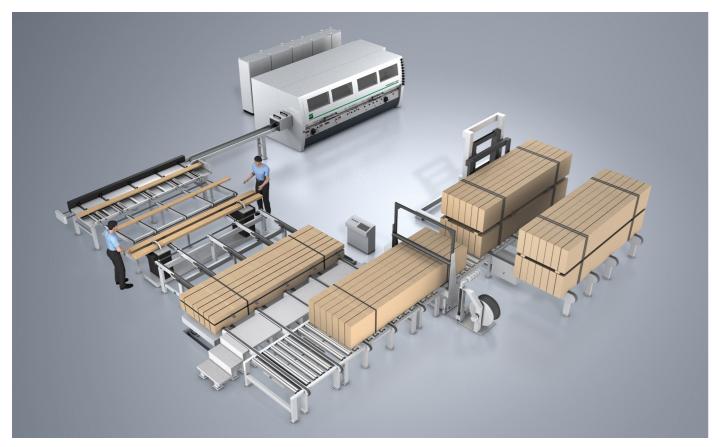
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## Weinig Connect 2025 – SOLID Profit with Weinig System Plus



Weinig UK Showroom Abingdon, England 21st-23rd October 2025 www.weinig.co.uk

Weinig UK is inviting joinery and timber manufacturing professionals to Weinig Connect 2025, a three-day technology showcase designed to demonstrate how the latest Weinig System Plus solutions can boost efficiency, precision, and profitability across the woodworking process.

Scheduled for 21st–23rd October 2025 at the Abingdon showroom, the event offers a hands-on experience for manufacturers, joinery specialists, and mill operators looking to stay ahead in a competitive market.

Building on the success of last year's Performing with Powermat showcase, which attracted strong attendance and generated notable customer engagement, this year's event takes a broader business-focused approach. With rising material costs, skills shortages, and increased demand for flexible production, the emphasis is firmly on profitability, operational efficiency, and sustainable production, the key issues shaping UK woodworking and manufacturing today.

## What to expect from Weinig Connect

The theme, SOLID Profit from Weinig System Plus, reflects the industry's need to maximise efficiency, reduce waste, and achieve more with fewer resources. In a fast-moving environment, Weinig's integrated production system offers a clear path to improved performance and measurable gains in profitability.

Attendees will see firsthand how the Weinig System Plus suite connects

"The event provides a practical business case for investing in technology that reduces costs, increases capacity, and improves lead times without sacrificing quality"



design, tool preparation, and high-speed production for faster throughput, reduced waste, and superior finishes.

At the core of the system is APP SUITE PROFILE MASTER, which allows design engineers to create CAD drawings quickly and share them with clients for pre-production approval. This workflow eliminates unnecessary test pieces, reduces material waste, and ensures accurate cuts from the start.

For bespoke or high-specification projects, obtaining client sign-off digitally before production begins is a major efficiency boost.

Approved profiles are then processed on the SOLID GRIND 1000 P, which grinds knives to micron-level precision without supervision. Automation frees skilled staff from repetitive tasks, allowing them to focus on higher-value activities. Accurate knives also allow feedspeed increases of up to 10% without compromising surface quality, offering measurable gains in output capacity.

The SOLID PROFILE P 1500 further enhances productivity, enabling double the speed of conventional moulders while maintaining or improving finish quality. Quick and repeatable profile changeovers make small, customised runs economically viable, transforming previously unprofitable short orders into profitable opportunities.

Many businesses have replaced two to three older moulders with a single SOLID PROFILE P 1500, freeing factory space, reducing energy consumption, and simplifying logistics.

Beyond efficiency, the Weinig System Plus supports lean, scalable, and environmentally responsible production. Reduced waste, lower energy usage, and first-time-right accuracy help

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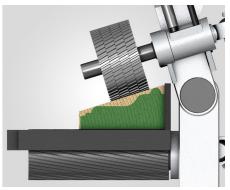


businesses adopt sustainable practices while improving profitability. Just-in-time production minimises inventory and frees working capital – a significant advantage in today's cost-conscious market.

Another key benefit is open compatibility. The system integrates with all major tooling setups, allowing gradual adoption without disrupting existing workflows. Whether a factory uses traditional machinery or is moving toward full digitisation, Weinig's modular approach ensures flexibility without compromising performance.

Attendees will enjoy live demonstrations, technical insights, and printed FAQs and application sheets, offering a clear understanding of both software and hardware capabilities.





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For joinery and furniture professionals, Weinig Connect 2025 is more than a machine showcase; it's an opportunity to see how modern technology can directly improve profitability, efficiency, and product quality.

Contact Weinig UK to find out more, or to register your place at Weinig Connect 2025.

01235 557600 sales.uk@weinig.com

