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VEMAG breaks ground on new production hall

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Germany-based VEMAG is taking a significant step forward in its growth strategy with the groundbreaking of a new 4,600-square-meter production hall. This substantial investment strengthens the companyâ??s commitment to innovation and operational efficiency, further cementing its success in the industry.

The new facility will be dedicated to manufacturing double screws and infeed scrolls for vacuum-filling machines. These double screws, a crucial component of vacuum filling machines, employ a double-spindle principle to gently transport flowable products. The innovative feeding system consists of only two partsâ??the double screw and its housingâ??allowing for quick changeovers that can be performed directly by operators. This streamlined design not only enhances efficiency but also reduces downtime by simplifying intermediate cleaning processes.

The groundbreaking ceremony was attended by VEMAGâ??s management, the local mayor, and members of the press. In his address, CEO Andreas Bruns highlighted the significance of the investment: â??This expansion reaffirms our commitment to customer-centric innovation. By increasing our production capacity, we aim to drive advancements in weight accuracy, gentle product handling, and the longevity of our double screws.â?•

Production Manager Jonas Hohls emphasised the operational benefits of the new facility: â??The entire production process will be housed in this new hall, from base material storage to advanced manufacturing solutions and packaging. This will minimise distances within production and optimise efficiency.â?•

Scheduled for completion in 2026, the state-of-the-art facility represents an investment of approximately 7.5 million euros. Additional funding is also being allocated for cutting-edge machinery and equipment, reinforcing VEMAGâ??s efforts to enhance production efficiency and maintain its competitive edge in the market.