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AERZEN Expands Presence with Inauguration of Turbo Manufacturing Plant in South Korea this year.

Cheongju, South Korea, March 12, 2024 – AERZEN, a leading provider of compressed air, gas, and vacuum solutions, is delighted to announce the grand opening of its new facility in Cheongju, South Korea. Spanning 5,614 square meters, this facility marks a significant achievement in the company's dedication to innovation, efficiency, and ongoing expansion.

AERZEN's presence in Korea is synonymous with the birth and validation of airfoil-bearing technology in turbo blowers. Supported by a robust supply chain, our skilled technicians and experts capitalize on optimal operational efficiency and continual advancement. The establishment of our new plant will further facilitate this synergy, unlocking its growth potential.

Key Highlights of the New Facility Encompass:

- 1. Cutting-edge Technology:** Our new facility is outfitted with the latest technological advancements to streamline production processes, ensuring precision and efficiency at every phase.
- 2. Enhanced Capacity:** With additional production lines, AERZEN can now meet the escalating global demand in sectors such as water treatment, food and beverage processing, furnace operations, air transportation, and more, all while upholding the highest standards of quality.
- 3. Green Initiatives:** We take pride in incorporating environmentally friendly practices into our operations, designed to minimize waste, reduce energy consumption, and uphold our commitment to sustainability.
- 4. Employment Opportunities:** The expansion has resulted in the creation of more than 5 job opportunities within the community.
- 5. Product Innovation:** AERZEN Turbo has recently unveiled a new line of turbo blower models with 35 and 60 horsepower, marking a substantial advancement in catering to market requirements. Furthermore, our turbo container solutions and AERsmart technology are aptly designed to meet the demands of more intricate markets. With the upcoming product launch in May 2024, industries can leverage a noteworthy 10% enhancement in energy efficiency, a turndown increase of over 30%, and a reduction in carbon footprint.

Press information



To celebrate this momentous occasion, AERZEN will host a Grand Opening Ceremony on March 12, 2024. The event will feature a ribbon-cutting ceremony, facility tours, and presentations by company executives. We extend a warm invitation to our esteemed partners to join us in commemorating this exciting milestone. The event will take place from 10 am to 4 pm at Aerzen Turbo's Osong factory in Cheongju, South Korea.

Key Participants: COO of Aerzen Group, Director of Aerzen Turbo, Director of Aerzen Asia

AERZEN expresses gratitude for the unwavering support of its customers, employees, and the local community throughout this expansion. We eagerly anticipate the ongoing success of our company and the positive impact it will have on both the industry and the region. For more information about AERZEN and its products, please visit [company website].

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About AERZEN

Industrial plants all over the world are supplied with gaseous media using AERZEN blowers and compressors. The innovative AERZEN machine technology represents experience gained over more than 150 years of company history. The AERZEN product portfolio includes rotary lobe compressors, positive displacement blowers, turbo blowers and screw compressors and, in addition to standard products, also provides customised special solutions. Digital services can be used to increase efficiency, availability and productivity in a sustainable and future-oriented manner. In addition, AERZEN After Sales Service offers the whole range of services - from full maintenance contracts to repairs and modernisations of existing plants.

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