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Zeeco Expands Presence in India with New Pune Office

Mumbai, India, February 2026 – Zeeco India Ltd. announces the successful establishment of its new office in Pune, India. Strategically located in one of India's premier industrial and engineering hubs, the office is positioned to bolster Zeeco's commitment to delivering world-class combustion and heat recovery solutions.

Zeeco's Pune office drives backend engineering and technical support, enhancing design efficiency and project delivery across the region. The team provides drafting and design for packaged combustion systems with integrated Waste Heat Boilers (WHBs), while specializing in advanced disciplines like CFD modeling, civil and structural design, 3D modeling, and FEA. Supporting Zeeco's full product range, the Pune team plays a key role in expanding non-API fired heaters, WHBs, and Incinerators; fueling the growth of the Fired Heater division and strengthening Zeeco's presence in India and beyond.

Sanjeev Chipalkatti, Managing Director of Zeeco India, emphasized the significance of the new office in strengthening Zeeco's engineering and operational capabilities. "With this expansion, we are establishing Pune as a true centre of excellence, increasing our strength in key areas such as detailed engineering, design, and drafting. Pune's exceptional talent pool and robust engineering ecosystem provide us with the resources needed to scale rapidly while maintaining the high standards our clients expect."

Darton Zink, President and CEO of Zeeco, expressed enthusiasm about the strategic advantages the new office brings. "Zeeco India is truly peerless in the region, offering complete in-house capabilities and rapid response to customers. The Pune office reinforces our commitment to delivering the full spectrum of combustion solutions from concept to commissioning, and enables us to execute projects with greater speed, precision, and efficiency."

About Zeeco:

Founded in 1979, Zeeco has steadily become the world leader in designing and manufacturing advanced combustion and environmental solutions. Headquartered in Tulsa, Oklahoma, USA, Zeeco is a privately held business with more than 3,000 employees and 30+ global locations. The company executes 10,000+ projects each year for refining, production, petrochemical, LNG, power, pharmaceutical, biogas, and other industries. ZEECO® products and solutions include ultra-low-NOx burners, flare systems, thermal

Manufacturing Facility: Plot No. 131 & 132, Survey No. 27/B, Village Amgaon, Taluka Wada, District Palghar, 421303

A wholly owned subsidiary of Zeeco, Inc., 22151 East 91st Street, Broken Arrow, Oklahoma 74014 USA

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oxidizers, vapor control, rentals, aftermarket solutions, global field services, and combustion electronics. Zeeco's comprehensive offering helps customers reduce emissions, optimize processes, and maximize operating efficiency while meeting global environmental compliance requirements. Zeeco also operates the world's largest combustion research and test facility and a manufacturing facility on a 250-acre campus at its Global Technology Center in Broken Arrow, Oklahoma, USA. Learn more at [Zeeco.com](https://zeeco.com).