

February 16, 2026

To,
National Stock Exchange of India Limited,
Exchange Plaza, Plot No. C/1, G Block,
Bandra-Kurla Complex, Bandra (East),
Mumbai - 400 051.

Symbol: PATILAUTOM

Dear Sir/Madam,

Sub: Intimation under Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015 ("SEBI Listing Regulations") - Press Release titled "Patil Automation Inaugurates Advanced Design Hub in Pune."

Pursuant to Regulation 30 of the SEBI Listing Regulations, please find attached herewith Press Release titled "Patil Automation Inaugurates Advanced Design Hub in Pune."

We request you to kindly take this on record.

Thanking you,


Yours faithfully,

For Patil Automation Limited
(Formerly known as Patil Automation Private Limited)

Niharika Shamindra Singhal
Company Secretary & Compliance officer
Membership No.: A72365

Patil Automation Limited

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Patil Automation Inaugurates Advanced Design Hub in Pune

Strategic Expansion to Strengthen Engineering Depth and Future-Ready Automation Capabilities

Pune – February 16, 2026: Patil Automation Limited (NSE: PATILAUTOM | INE17GV01016), a leading provider of turnkey welding, assembly, and robotics-integrated automation systems, has **inaugurated its new Design Hub** at Tower 1, Third Floor, Kohinoor World Towers, Pimpri Colony, Pune – 411019.

The inauguration ceremony was attended by key industry partners and stakeholders, with senior representatives from Tata Motors present. Notably, the facility is housed in the same building as prominent corporates such as Tata Motors, reflecting the strategic positioning of the office.



Next-Gen Design Centre

Spread across 13,000 sq. ft., the facility provides seating for more than 160 professionals and strengthens Patil Automation’s engineering and digital development infrastructure. With an **existing design team of over 100 professionals** and additional members joining, the centre enhances the Company’s ability to design, simulate, and execute complex automation systems across multiple industries. The Design Hub will focus on robotic welding and assembly systems, EV and battery pack automation, Industry 4.0-enabled manufacturing platforms, digital validation, and machine vision integration. **Located in Pune’s automotive and industrial corridor, the centre enables closer collaboration with OEMs and Tier I suppliers and supports faster validation cycles for technically demanding projects.**

The location has been strategically selected. Its central positioning reduces commute time for many employees by nearly two hours daily, improving productivity and work-life balance. Strong metro connectivity ensures accessibility from across Pune, strengthening the Company’s ability to attract and retain high-quality automation talent.

Positioning for the Next Phase of Growth

The Design Hub enhances Patil Automation’s in-house capability as manufacturing shifts toward robotics-driven and digitally integrated production systems. By expanding its design footprint and technical team, the Company strengthens its ability to execute larger and more complex programs across automotive, electric vehicles, defence, renewable energy, and advanced manufacturing sectors, reinforcing its focus on building a scalable, technology-led automation platform.

Commenting on the Development Mr. Manoj Patil, Promoter and Managing Director, Patil Automation Limited said, “For us, this Design Hub is about preparing for what lies ahead. Over the last few years, the scale

and complexity of automation projects have increased significantly, and we felt it was important to strengthen our core design capability before the next wave of growth.

We are seeing encouraging demand across sectors, and building a stronger team in Pune allows us to stay closer to our customers and execute faster. This expansion gives us the confidence to take on larger programs while continuing to deliver with the quality and discipline that define Patil Automation.”

About Patil Automation Limited

Patil Automation Limited (“PAL” or “the Company”), founded in 2015 and headquartered in Pune, is a comprehensive automation solutions provider catering to both automotive and non-automotive sectors. The Company offers end-to-end automation systems encompassing design, manufacturing, testing, installation, modification, and maintenance services for industries such as automotive, electric vehicles (EV), defense, construction equipment, renewable energy, white goods, and general engineering.

PAL’s diverse product portfolio includes welding lines, assembly lines, special purpose machines (SPMs), and material handling systems, engineered to enhance precision, productivity, and scalability in modern manufacturing setups.

The Company now operates 3 advanced manufacturing facilities at MIDC Chakan, Pune, covering 1.68 lakh sq. Ft., with a combined annual production capacity of ~3,454 units, enabling faster execution and expansion into new industrial segments.



PAL has successfully delivered automation projects across 10+ countries, with a strong domestic presence in Maharashtra, Haryana, Karnataka, and other key manufacturing hubs.

For FY25, the Company reported a Total Income of ₹122.04 crore, EBITDA of ₹19.26 crore, and Net Profit of ₹11.70 crore, reflecting consistent operational and financial growth.

Disclaimer

Certain statements in this document that are not historical facts are forward looking statements. Such forward-looking statements are subject to certain risks and uncertainties like government actions, local, political or economic developments, technological risks, and many other factors that could cause actual results to differ materially from those contemplated by the relevant forward-looking statements. The Company will not be in any way responsible for any action taken based on such statements and undertakes no obligation to publicly update these forward-looking statements to reflect subsequent events or circumstances.

For Further Information Please Contact:

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