

05<sup>th</sup> January, 2026



To,  
**National Stock Exchange of India Limited**  
Exchange Plaza, 5th Floor, Plot no. C/1 G Block,  
Bandra- Kurla Complex, Bandra (E) Mumbai – 400051

**Trading Symbol: SERVOTECH**

**Sub.: Press Release – Intimation under Regulation 30 of SEBI (Listing Obligations and Disclosure Requirements) Regulation, 2015.**

Dear Sir/Madam,

With reference to the captioned subject, we are enclosing herewith a Press Release with respect to **“Servotech Renewable expands into E-3W Industry with its 3 Wheeler Lithium-ion Battery & Charger.”**

Please consider the aforesaid as relevant disclosure required under Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015.

Kindly take the above information on record and oblige.

Thanking You,

**FOR SERVOTECH RENEWABLE POWER SYSTEM LIMITED**  
**(FORMERLY KNOWN AS SERVOTECH POWER SYSTEMS LIMITED)**

**RUPINDER KAUR**  
**COMPANY SECRETARY AND COMPLIANCE OFFICER**  
**ICSI M. NO.: A38697**

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**Servotech Renewable Power System Limited**

(Formerly known as Servotech Power Systems Limited)

CIN : L31200HR2004PLC136025

Registered Office : Khata No. 1970, Khewat No. 1672, Khasra No. 21/20/2/2, Revenue Estate, Kundli, P.S.Rai, Sonipat, Haryana – 131029  
Corporate Office : 806, 8th Floor, Crown Heights, Hotel Crowne Plaza, Rohini Sector-10, New Delhi-110085



## Immediate Press Release

5<sup>th</sup> January 2026

# Servotech Renewable expands into E-3W Industry with its 3 Wheeler Lithium-ion Battery & Charger

New Delhi, 5<sup>th</sup> January 2026: Servotech Renewable Power System Ltd. (NSE: SERVOTECH), India's leading player in the renewable energy ecosystem, announced its entry into the rapidly growing electric three-wheeler segment, marking a significant expansion of its clean mobility portfolio. The announcement was made at the **company's annual flagship event, SUNKALP**.

As part of this expansion, Servotech unveiled **SULTAN, a lithium-ion battery** engineered specifically for electric three-wheelers, along with **Zest, a dedicated battery charger** designed to enhance charging efficiency and vehicle uptime for three-wheeler OEMs, Dealers, and Distributors. The company also introduced **Voltie, its 2 kW on-grid solar inverter** engineered for residential and small-scale commercial use, further strengthening its renewable energy offerings.

India's electric three-wheeler segment has emerged as one of the fastest-growing categories within electric mobility, supported by urbanisation, rising last-mile delivery needs, and policy incentives. Servotech's entry reflects its intent to build a focused presence in micro-mobility by leveraging its experience in energy systems and power electronics.

With the launch of SULTAN and Zest, Servotech aims to deliver an integrated energy solution for electric three-wheelers, addressing durability, charging reliability, and operational efficiency. The SULTAN lithium-ion battery is available in two models, **51.2V/105Ah and 64V/105Ah**, developed for **E-Rickshaws, E-Autos, and E-Cargos**, uses LFP chemistry to offer a lighter form factor and improved payload capacity, while **Zest** is a purpose-built charger designed to reduce charging time and enhance battery protection.

While the focus remains on micro-mobility, the launch of **Voltie**, their newly launched on-grid solar inverter, underscores Servotech's continued

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commitment to solar and renewable energy. Designed for seamless grid integration, Voltie strengthens the company's vision of offering end-to-end clean energy solutions across mobility and residential segments.

**Commenting on the development, Raman Bhatia, Managing Director, Servotech Renewable Power System Ltd., said,** "Our entry into the electric three-wheeler segment is a natural progression of Servotech's journey in clean energy. We have built strong leadership in solar and EV charging, and we are now excited to extend that expertise into lithium solutions for micro-mobility. While we've started off with two models of 3W Li-ion Batteries and one basic model of E-3W charger, we're planning to deepen our roots in the market with more variants and models launching in the future. The electric three-wheeler market holds immense potential, not just for sustainable transport but for empowering small transport entrepreneurs across India. As we look ahead, our focus remains on innovation, scale, and building reliable energy solutions that support India's transition to a greener future."

**- - Press Release Ends - -**

**About Servotech Renewable Power System Limited (Formerly known as Servotech Power Systems Ltd.):**

Servotech Renewable Power System Limited (Formerly known as Servotech Power Systems Ltd.) is an NSE-listed organization that develops tech-enabled EV Charging solutions leveraging their over two decades of experience and expertise in the electronics space. We offer an extensive range of AC and DC chargers which are compatible with different Electric Vehicles and serve multiple applications such as commercial and domestic. With our comprehensive engineering capabilities, we plan to play a pivotal role in developing India's EV tech infrastructure. As a trusted brand with a strong pan-India presence, our legacy is marked by proven innovations and development of the advanced technologies.

For more information, please visit <https://servotech.in/>

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**Disclaimer:**

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This press release contains “forward- looking statements” that is, statements related to future, not past, events. In this context, forward-looking statements often address our expected future business and financial performance, and often contain words such as “expects,” “anticipates,” “intends,” “plans,” “believes,” “seeks,” “should” or “will.” Forward-looking statements by their nature address matters that are to different degrees, uncertain. For us, uncertainties arise from the behaviour of financial, software and real estate industry, from future integration of businesses; and from numerous other matters of national, regional and global scale, including those of a political, economic, business, competitive or regulatory nature. These uncertainties may cause our actual future results to be materially different from those expressed in our forward-looking statements. We do not undertake to update our forward-looking statements.

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