

**Date:** January 16, 2026

To,  
National Stock Exchange of India Ltd.,  
Address: Exchange Plaza, C-1, Block G, Bandra Kurla  
Complex, Bandra (E), Mumbai-400051, Maharashtra,  
India.  
NSE Scrip Symbol: OLAELEC

To,  
BSE Limited  
Address: Phiroze Jeejeebhoy Towers  
Dalal Street Mumbai- 400001,  
Maharashtra, India.  
BSE Scrip Code: 544225

**Subject: Press Release dated January 16, 2026.**

Dear Sir/ Madam,

With reference to the captioned subject, we are enclosing herewith the Press Release, titled "***Ola Electric Secures Government Certification for शक्ति 9.1kWh with 4680 Bharat Cells***".

This press release will also be made available on the website of the Company and can be accessed using the below link: <https://www.olaelectric.com/investor-relations/announcements>.

We request you to take the above on your record.

**Thanking You,**  
For Ola Electric Mobility Limited

**Abhishek Jain**  
**Company Secretary and Compliance Officer**  
**Membership No.:** A62027  
**Place:** Bengaluru  
**Encl:** As above

## Ola Electric Secures Government Certification for शक्ति 9.1kWh with 4680 Bharat Cells

- Secures BIS certification for शक्ति in 9.1kWh battery pack configuration with 4680 Bharat Cells.
- The company will commence deliveries of Ola शक्ति 9.1kWh starting end of January 2026

**Bengaluru, January 16, 2026:** Ola Electric today announced that it has secured the Bureau of Indian Standards (BIS) certification and license for Ola शक्ति in 6kW/9.1 kWh battery pack powered by 4680 Bharat Cell. Ola शक्ति is the country's first residential BESS (Battery Energy Storage System) solution which is designed, engineered, and manufactured in India. The BIS license has been granted in conformance to IS 16242 (PART1) : 2025/ IEC 62040-1: 2017 standard tested by a BIS recognized testing laboratory.

As part of this certification, शक्ति underwent a comprehensive set of electrical and mechanical safety-critical tests, including short-circuit and overload protection, safeguards against fire and thermal hazards, protection from electric shock, environmental stress testing, sonic pressure hazard evaluation, mechanical hazard assessment, and other applicable tests in accordance with BIS standards.

**Ola Electric spokesperson said,** *"With the BIS certification of शक्ति 9.1kWh, we are ready to deliver our first residential BESS units. This is an important step in our journey as we reimagine how India will store and consume energy. Ola शक्ति brings dependable, affordable, and smart energy storage to homes, farms, and businesses across the country. More than a product, it is a cornerstone of India's journey toward energy self-reliance and a future driven by clean, decentralized, and on-demand power."*

Ola शक्ति delivers automotive-grade safety, high-efficiency, and zero running and maintenance costs. Unlike conventional lead-acid inverters or diesel generators, शक्ति features instant 0 ms changeover time, operates across a wide input voltage range of 170V-270V protecting appliances from voltage fluctuations, and is spill-proof with IP67-rated batteries tested for dust, water, and monsoon conditions.

Ola शक्ति is available in two configurations: 3kW/5.2kWh priced at ₹1,49,999; and 6kW/9.1kWh priced at ₹2,49,999. The system can power air conditioners, refrigerators, induction cookers, farm pumps, and communication equipment, with fast charging times, and backup capacity of up to 1.5 hours on full load. The product is available on the Ola Electric website as well as Ola Electric stores, with deliveries for शक्ति 9.1 kWh starting at the end of January 2026, and शक्ति 5.2kWh starting mid-February 2026.

### **About Ola Electric Mobility Limited**

Ola Electric Mobility Limited is India's leading electric vehicle (EV) manufacturer. It specialises in the vertical integration of technology and manufacturing for EVs and their components, including battery cells. The Ola Futurefactory in Tamil Nadu, where EVs and critical components are produced, is developing India's most significant EV hub. It is supported by Ola's Bengaluru-based Battery Innovation Centre (BIC), dedicated to advancing cell and battery technology. Ola's R&D efforts span India, the UK, and the US, focusing on innovative EV products and core components. Ola maintains a direct-to-customer distribution network with more than 4,000 stores across India and a robust online presence, making Ola Electric the largest company-owned network of automotive experience centres in the country.