KETO

To,

Date: 18.05.2026

BSE Limited,
P.J. Towers, Dalal Street,
Mumbai-400001
Scrip Code: 537392

Sub: Disclosure under Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015 - Submission of Press Release

Unit: Keto Motors Limited (formerly known as Taaza International Limited)

Dear Sir/ Madam,

With reference to the captioned subject, please find enclosed herewith the Press Release for Keto Motors Limited (formerly known as Taaza International Limited) regarding "Keto Motors Debuts on Bombay Stock Exchange". The above information will also be made available on the website of the company https://www.ketomotors.com/.

This is for the information and records of the Exchange, please.

Thanking you,

Yours sincerely,
For Keto Motors Limited
(formerly known as Taaza International Limited)

JHANSI SANIVARAPU
Digitally signed by JHANSI SANIVARAPU
Date: 2026.05.18 16:41:38 +05'30'

Jhansi Sanivarapu
Whole-time Director
DIN: 03271569

Keto Motors Debuts on Bombay Stock Exchange

- Listing marks a major milestone in Keto Motors' commercial EV growth journey
- Company scaling electric bus manufacturing and deployment capabilities in India
- Telangana facility to support advanced electric bus production and future expansion
- Focused on addressing growing demand for zero-emission public and fleet transportation

Hyderabad, May 19, 2026: **Keto Motors (BSE: KETOMOTORS 537392),** a Hyderabad-based commercial electric vehicle manufacturer focused on sustainable mobility solutions, has debuted on the Bombay Stock Exchange (BSE) following the successful completion of its reverse merger with Taaza International Limited. The listing strengthens the company's access to public capital markets as it expands manufacturing capabilities, electric bus development and commercial EV operations across India.

The reverse merger, approved by the National Company Law Tribunal (NCLT), Hyderabad Bench in June 2025, enabled the transition of Taaza International Limited into Keto Motors Limited, subject to applicable regulatory and exchange compliances.

The listing comes as Keto Motors continues to scale its electric commercial mobility business through key initiatives including its INR 300 crore electric bus manufacturing project in Telangana and the upcoming commercial rollout of its Urbanova KE9 9-metre electric bus platform.

Keto Motors continues to strengthen its technology and manufacturing capabilities through its strategic association with TRON Energy Technology, a Taiwan-based EV technology provider with expertise in electric mobility and sustainable transportation systems. Through this collaboration, the company gains access to advanced battery systems, powertrain solutions and chassis engineering technologies for commercial EV platforms.

Commenting on the listing, Mr. Venkatesh Challa, Director, Keto Motors, said: "Our BSE debut marks an important milestone in Keto Motors' journey as we continue building a scalable electric commercial mobility business in India. This development strengthens our ability to expand manufacturing capabilities, accelerate product innovation, and support the growing adoption of sustainable transportation solutions across the country. We believe India's commercial EV sector is entering a transformative phase, and Keto Motors is well-positioned to contribute meaningfully to this transition."

The company is focused on addressing growing demand from State Transport Undertakings (STUs), institutional fleet operators, employee transportation providers, and urban mobility networks transitioning toward zero-emission transportation systems.

Keto Motors recently secured CMVR Type Approval certification for its Urbanova KE9 electric bus and is preparing for commercial deployments across multiple mobility applications. Manufacturing operations are being developed at the company's integrated facility in Jadcherla, Telangana, which is expected to support advanced electric bus production and future scale expansion.

With India's commercial EV transition accelerating, Keto Motors aims to strengthen its position across electric bus manufacturing, fleet mobility solutions and sustainable transportation infrastructure.

About Keto Motors:
Keto Motors, an ISO 9001:2015 certified company founded in 2018, is an emerging leader in India's electric mobility landscape. Headquartered in Hyderabad, the company develops reliable, high-uptime EV solutions engineered for Indian roads and urban transport. With a manufacturing facility in Jadcherla and ICAT/ARAI-compliant engineering standards, Keto Motors brings together innovation, safety, and sustainability to accelerate India's shift toward clean transportation. Supported by a team of experienced industry professionals, strong strategic partnerships, and a nationwide service ecosystem, the company continues to deliver dependable zero-emission mobility solutions.

For more information, please visit: https://www.ketomotors.com/