

KET/SEC/SE/2025-26/52

January 29, 2026

BSE Limited  
Floor 25, Phiroze Jeejeebhoy Tower,  
Dalal Street,  
Mumbai – 400 001  
Scrip Code: 524109

National Stock Exchange India Ltd.  
Exchange Plaza, C-1, Block-G,  
Bandra Kurla Complex, Bandra (East),  
Mumbai-400051  
Stock Code: KABRAEXTRU

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

Dear Sirs,

With reference to Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015, please find enclosed the Press Release on the Unaudited Financial Results for the quarter and nine months ended December 31, 2025.

Kindly take the above submission on your record.

Thanking you,

Yours faithfully,

**For Kabra Extrusiontechnik Limited**

Shilpa Rathi  
**Company Secretary**

**Encl:** As above

## **Kabra Extrusiontechnik Q3 FY26 Revenue Stands at ₹ 1,103 Mn**

**Mumbai, January 29, 2026:** Kabra Extrusiontechnik Ltd. (BSE - 524109, NSE - KABRAEXTRU, ISIN: INE900B01029), one of India's leading extrusion machinery company and emerging battery pack player, has announced its results for the third quarter and nine months ended December 31, 2025.

### **Financial Highlights for the Quarter & Nine Months Ended December 31, 2025:**

- Operating Revenues at ₹ 1,103 Mn in Q3FY26; Revenue for 9MFY26 stood at ₹ 3,309 Mn
  - Extrusion Machinery revenues stood at ₹ 756 Mn in Q3FY26 and at ₹ 2,219 Mn in 9MFY26
  - Geon (erstwhile Battrixx) revenues stood at ₹ 348 Mn in Q3FY26 and at ₹ 1,090 Mn in 9MFY26
- EBITDA stood at ₹ 15 Mn in Q3FY26 and ₹ 75 Mn in 9MFY26

**Commenting on the performance, Mr. Anand Kabra, Managing Director of Kabra Extrusiontechnik said,**

*"The Company is currently experiencing a transitional phase in the financial year 2026. We have observed a temporary slowdown in growth within our Plastic Extrusion Machine Division due to challenging global economic conditions. Additionally, a brief halt in government spending on Jal Jeevan Mission & other infrastructure programs has affected domestic demand. However, we remain optimistic towards revival in government capital expenditure in the upcoming Union Budget 2026, which should lead to a steady demand for our Plastic Extrusion Machine Division products in the next few quarters.*

*We are also making prudent investments in various programs which includes electric two-wheeler and three-wheeler battery packs, four-wheeler & high voltage battery packs, battery swapping infrastructure, after-market sales, Battery Energy Storage Systems (BESS), B2C advanced inverter batteries, etc. within the Geon segment. These investments are progressing well and expected to provide consistent and significant revenue visibility for our Geon business in the near future."*

### **About Kabra Extrusiontechnik Ltd. (KET):**

Kabra Extrusiontechnik (KET) is India's premier manufacturer & exporter of plastic extrusion machineries. KET is a part of renowned Kolsite Group having over 6 decades of experience, more than 17000 installations and presence around 106+ countries in Americas, Middle East, Asia and Africa. KET enjoys leadership position in the extrusion market. KET constantly endeavours to offer better solutions to plastics processors across the globe. Kabra Extrusiontechnik has set benchmarks in plastics extrusion industry by modern R&D techniques and various processes to cater the market requirements.

Geon (erstwhile Battrixx) is the future technologies division of KET. It is dedicated to developing and producing green energy systems and solutions that will power the growth of India's transition into

## Press Release



green energy storage and electric transportation. It is the largest chemistry agnostic battery pack manufacturer with a culture of continuous innovation through strong R&D capabilities. Geon provides real time data feedback loops to the OEMs. It has the capabilities to manufacture safe, optimum and regulatory compliant battery packs. Geon enjoys long term co-development partnerships with OEMs. The brand stands tall with state-of-the-art facilities for design, development and production in Chakan, Pune. The noble objectives are epitomised by the brand's flagship product – advanced lithium-ion battery packs and modules for e-vehicles.

For more information, please visit: <https://www.kolsite.com> and <https://www.battrixx.com>

**For further details please get in touch with:**

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**Hiral Keniya | Vikash Verma | Yashvi Jain**

Ernst & Young LLP

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