

**SRIVASAVI****Adhesive Tapes Limited**

(CIN: L24295KA2010PLC052908)

ISO 9001: 2015

adding value always

Regd.Office&Works: B-100, KSSIDC Industrial Estate, Doddaballapur, Bangalore Rural District - 561 203
Unit-2:IP-1,KIADBIndustrial Area, Kudumalakunte Village, Gowribidanur Taluk, Chikkaballapura-561 208.
Ph: +91-080-27630090 Email: info@vasavitapes.com Website: www. vasavitapes.com

Date: January 30, 2026

To
The Manager
National Stock Exchange of India Ltd.
Exchange Plaza, Plot No. C/1, G Block,
Bandra-Kurla Complex,
Bandra (E), Mumbai – 400 051

NSE - SME: SRIVASAVI

Sub: Disclosure pursuant to Regulation 30 read with Schedule III, Part B of SEBI (LODR) Regulations, 2015

Dear Sir / Madam,

Pursuant to Regulation 30 read with Schedule III, Part B of SEBI (LODR) Regulations, 2015, please find attached the business updates of Srivasavi Adhesive Tapes Limited for Q3FY'26.

Yours faithfully,

For Srivasavi Adhesive Tapes Limited

Mr. Dasa Nagaraja Anilkumara

Managing Director

DIN: 02779362

Q3 FY'26 Business Updates



Date: 30/01/2026

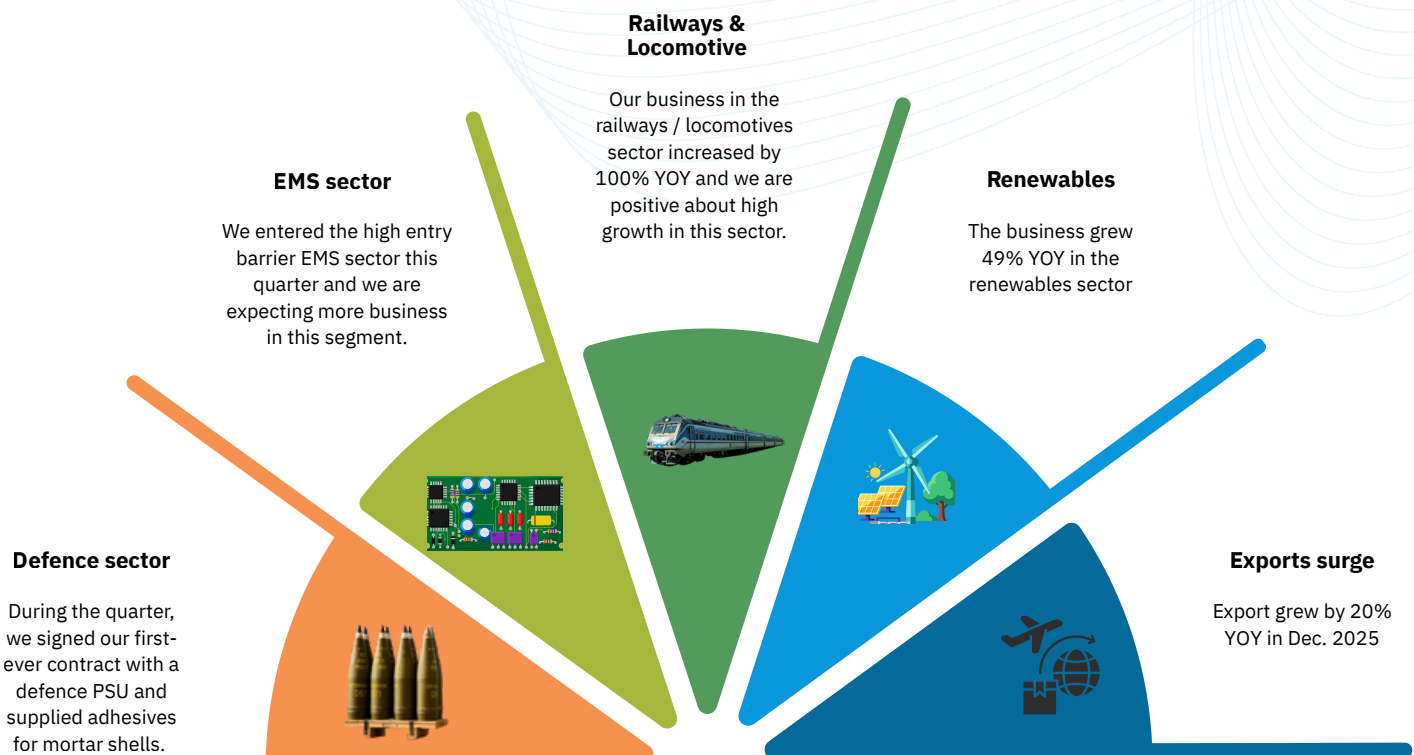
Company Performance:

During Q3 FY26, Srivasavi Adhesive Tapes Limited continued to execute its long-term strategy of building a fully backward-integrated organization. Our journey toward becoming a leading adhesives manufacturer is gaining strong momentum, supported by robust financial performance and expanding global partnerships. Reflecting this growth and scale-up of operations, the company's permanent employees have increased from **280 to 357** during the quarter.

The Q3 FY'26 revenue was ₹26.2 Cr, up 19% year-on-year.

The Company also undertook asset additions during Q3 FY26, driven by capacity expansion, operational upgrades, and infrastructure investments to support growth and efficiency.

Sector wise updates:



Company Overview



About Us

“Srivasavi” manufactures technical adhesive tapes at its state-of-the-art 137,000 sq. ft. facilities in Bangalore and Vadodara. Srivasavi manufactures technical adhesive tapes, die-cuts, labels, and decals made from film, fabric, felt, foil, foam, and paper. We focus on a B2B business model serving various industrial applications. Our R&D division is equipped with more than 50 different testing instruments and a dedicated team committed to developing continuous business opportunities across diverse application requirements. We specialise in application-based solutions and import-substitute products. Our brand, “DOLLAR,” is well-established and widely trusted in the industrial and technical tapes segment across multiple industries.

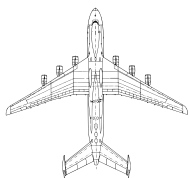


Reach across 21 Indian states and 27 countries



5 units spread across Baroda and Bengaluru. Equipped with 9+ coating lines, converting machines, and advanced R&D facilities. It operates on green energy sources and houses over 25 testing equipment unit

Applications



Aerospace



Railways



Automotive



Renewables



Infrastructure



300 SKUs and import substitute products

Import-substitute products, aiming to reduce India's reliance on foreign adhesive imports



Specialised Systems

We utilize advanced Coating Machines (including Hot Melt Machine M07) that apply adhesive layers to various substrates like film, foam, foil, and fabric. Unit 2 alone is equipped with 9 coating lines, while the newer Unit 4 in Gujarat operates 2 coating lines



Backward Integration – Adhesive Production

Unit 3's Pivot Facility enables in-house production of PSAs (rubber, water-based, hotmelt), specialty sealants (butyl and silicone), and polymer systems including emulsions and PU foam.



Capacity Expansion

Significant addition in capacity post IPO

Quality Management Systems



- ISO 9001:2015: TÜV Nord–certified for design and manufacture of specialty self-adhesive tapes & die-cuts (Units 1 & 2).
- IATF 16949:2016: Automotive-grade quality management system.
- ISO 14000: Certified environmental management system. (In Progress)

Contact Us:

+91-080-23629383/84

www.vasavitapes.com

cs@vasavitapes.com

satl@samvaad-partners.com

samvaad-partners.com/srivasavi-adhesives