

LTM/SE/STAT/2026-27/100

October 23, 2026

National Stock Exchange of India Limited,
Exchange Plaza, Bandra-Kurla Complex,
Bandra (E),
Mumbai - 400 051

BSE Limited,
Phiroze Jeejeebhoy Towers,
Dalal Street,
Mumbai - 400 001

NSE Symbol: LTM

BSE Scrip Code: 540005

Dear Sir(s)/Madam,

Subject: Press Release

We are attaching herewith copy of the Press Release titled “**LTM Launches BlueVerse™ Industrial AI Lab in Chennai Helping Enterprises Scale AI Across Physical Operations and Intelligent Products**” which is self-explanatory.

The same is submitted for public dissemination and for your records.

Thanking You,

Yours faithfully,
For LTM Limited

Angna
Anish
Arora
Digitally signed
by Angna Anish
Arora
Date:
2026.10.23
10:33:48 +05'30'

Angna Arora
Company Secretary & Compliance Officer

Encl. As above.

LTM Limited

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LTM Launches BlueVerse™ Industrial AI Lab in Chennai

Helping Enterprises Scale AI Across Physical Operations and Intelligent Products

Lab brings vision AI, robotics, embedded engineering, device testing, digital twins and industrial agents into one co-innovation ecosystem.

Chennai, India - October 23, 2026: LTM, the Business Creativity partner to the world's largest enterprises, today announced the launch of its **BlueVerse™ Industrial AI Lab** in Chennai. The co-innovation hub will help enterprises accelerate AI adoption across physical operations and intelligent products, moving solutions from pilot to production. The lab is open to clients and partners to conceptualize and co-create the future of industrial operations.

Industrial environments are often hazardous, noisy and connectivity-constrained, while many facilities continue to operate with legacy equipment. The lab provides a collaborative sandbox where clients, LTM experts and partners can develop, simulate and validate solutions for both new and brownfield environments. It combines LTM's industrial AI solutions, intellectual property, patents and manufacturing-focused small language models to address technical, operational and business requirements before deployment.

Core capabilities include:

- **Innovation, Ideation & Implementation:** Develop client specific innovative solutions with AI at its core, moving from ideas to execution and practical implementation.
- **Connected industrial AI:** Multi-spectral computer vision, smart edge devices, digital twins, industry-specific language models and industrial AI agents are integrated to improve sensing, interpretation and decision-making across operations.
- **Robotics and simulation:** A dedicated robotics zone supports the development and virtual validation of autonomous mobile robots, cobots and drones for inspection, material handling and other shop-floor use cases.
- **Embedded and device engineering:** Teams can develop and test consumer electronics and medical technology devices, including hardware, embedded software, on-device AI, interoperability, reliability, performance, safety and applicable regulatory requirements.

"As industrial businesses look to shorten time to market, increase operational availability, improve worker safety and strengthen regulatory compliance, Industrial AI offers powerful levers to achieve these goals. The BlueVerse Industrial AI Lab provides the environment to build and scale such solutions, with guardrails, governance and security built in," said **Gururaj Deshpande, Chief Delivery Officer, LTM**.

The lab strengthens LTM's investment in AI, product engineering and industry innovation. It brings together LTM AI experts and domain practitioners, leading technology partners and an ecosystem of Industrial AI start-ups that have collectively scaled more than 100 Industrial AI solutions worldwide, helping customers move faster from ideas to measurable business outcomes.

About LTM

LTM, a Larsen & Toubro Group Company, is an AI-centric global technology services company and the Business Creativity partner to the world's largest enterprises. We bring human insights and intelligent systems together to help clients create greater value at the intersection of technology and domain expertise. Our capabilities span integrated operations, transformation and business AI, enabling new ways of working, new productivity paradigms and new roads to value. Together with over 88,000 employees across 40 countries and our global network of partners, LTM owns outcomes for clients, helping them not just outperform the market, but Outcreate it. Read more at [LTM.com](https://ltm.com).

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