L&T Technology Services Limited
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Powai, Mumbai-400072.
www.ltts.com

November 23, 2026

National Stock Exchange of India Limited
Exchange Plaza, C-1, Block G,
Bandra-Kurla Complex
Bandra (East), Mumbai — 400 051

NSE Symbol: LTTS

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

BSE Scrip Code: 540115

Subject: Press Release

Dear Sir/Madam,

Pursuant to Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015, we are sending herewith a copy of the Press Release titled **"L&T Technology Services Launches SDVault.ai™ to Bring Engineering Intelligence to the Software-Defined Vehicle V-Cycle"** which is self-explanatory.

This is for your information and records.

Thanking You,

Yours sincerely,

For L&T Technology Services Limited
PRASAD VISHNU SHANBHAG
Digitally signed by PRASAD VISHNU SHANBHAG
Date: 2026.11.23 08:50:40 +05'30'
Prasad Shanbhag
Company Secretary & Compliance Officer
(M. No. A 30254)

Encl: As above

L&T Technology Services Launches SDVault.ai™ to Bring Engineering Intelligence to the Software-Defined Vehicle V-Cycle

Highlights:

- *250+ domain-aware AI agents, paired with deterministic automation and safety, cybersecurity and compliance guardrails*
- *12 interconnected engineering domains across the SDV V-cycle, from requirements to release*
- *Early pilots indicate 30–40% additional engineering capacity*

Bengaluru (India), November 23, 2026: **L&T Technology Services (BSE: 540115, NSE: LTTS)**, a global leader in Engineering Intelligence Solutions & ER&D Consulting Services, today announced the launch of SDVault.ai™, an AI-powered engineering and assurance toolchain that helps automotive OEMs and Tier-1 suppliers accelerate the development, integration and validation of Software-Defined Vehicles (SDVs). SDVault.ai™ is part of LTTS' ***EI for Engineering*** suite and is built on EIOne, the company's Engineering Intelligence platform.

SDVault.ai™ brings Engineering Intelligence across 12 interconnected engineering domains, spanning requirements, system and E/E architecture, functional safety, cybersecurity, process assurance, software and code intelligence, verification, embedded debugging, virtual ECU validation, trace and network analysis, root-cause intelligence and regression and release assurance.

With more than 250 domain-aware AI agents, SDVault.ai™ combines AI with deterministic, rule-based engineering automation, particularly for safety-critical activities where repeatability, traceability and engineering control are essential. Engineers remain firmly in control of engineering decisions, verification and certification. SDVault.ai™ creates a connected engineering thread across the V-cycle, linking requirements and architecture with code, tests, failures, corrective actions and release evidence. This enables engineering teams to understand not only what changed, but what is impacted and whether the change has been adequately verified.

Designed as a modular platform, SDVault.ai™ can be adopted end-to-end or deployed selectively alongside existing OEM and Tier-1 engineering toolchains. Sensitive engineering data can remain within customer-controlled environments, supporting enterprise security and IP-protection requirements.

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In early pilots, engineering teams using SDVault.ai™ demonstrated the potential to absorb **30–40% additional workload**, while selected workflows such as ticket triage were reduced from **approximately four hours to 10 minutes**. SDVault.ai™ is designed to act as an engineering capacity multiplier, enabling organizations to manage more programs and growing software complexity with their existing engineering teams.

LTTS has filed 15 patents related to SDVault.ai™, reinforcing its investment in Engineering Intelligence for next-generation mobility.

Amit Chadha, CEO & Managing Director, L&T Technology Services and NASSCOM Executive Council Member, said, "*Software-defined vehicles are dramatically increasing the complexity of automotive engineering. AI can help, but in safety-critical engineering, AI alone is not enough. It requires deterministic engineering, domain knowledge, traceability and engineers firmly in control. SDVault.ai™ brings these together as Engineering Intelligence across the SDV V-cycle, connecting requirements, architecture, software, verification and evidence. It gives OEMs and Tier-1 suppliers a practical path to engineer more software, validate it with greater confidence and take more vehicle programs to production with the teams they already have."*

About L&T Technology Services Ltd

L&T Technology Services (LTTS) is a global leader in Engineering Intelligence Solutions & ER&D Consulting Services. A listed subsidiary of Larsen & Toubro (L&T), we offer design, development, testing, and sustenance services across products and processes. Purposeful. Agile. Innovation. is how we drive growth across the Mobility, Sustainability and Tech segments. Our customer base includes 69 Fortune 500 companies and 57 top ER&D companies across industrial products, medical devices, transportation, telecom & hi-tech, and process industries. Headquartered in India, we have 24,035 employees across 21 global design centers, 31 global sales offices, and 111 innovation labs, as of September 30, 2026.

For additional information about L&T Technology Services log on to https://www.ltts.com/.

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