



TCS/PR/SE/34/2026-27

October 15, 2026

**National Stock Exchange of India Limited  
Exchange Plaza, C-1, Block G,  
Bandra Kurla Complex, Bandra (East)  
Mumbai - 400051  
Symbol - TCS**

**BSE Limited  
P. J. Towers,  
Dalal Street,  
Mumbai - 400001  
Scrip Code No. - 532540**

Dear Sirs,

**Sub: Press Release**

We are sending herewith copy of the Press Release titled “**TCS launches Industrial Intelligence Foundry to accelerate AI-led autonomy and engineering**” which will be disseminated shortly.

The Press release is self-explanatory.

Thanking you,

Yours faithfully,

For **Tata Consultancy Services Limited**

YASHASWIN

NARENDRA SHETH

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**TATA CONSULTANCY SERVICES**

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## TCS launches Industrial Intelligence Foundry to accelerate AI-led autonomy and engineering

*The domain-specific offering comprises a repository of configurable AI agents, workflows, and governance capabilities to help industrial enterprises scale AI applications across their value chains*

*The Foundry can help enterprises reduce new product introduction timelines by 25% and improve manufacturing productivity by 20-25%.*

**MUMBAI, October 15, 2026:** [Tata Consultancy Services](#) (TCS) (BSE: 532540, NSE: TCS), a global leader in IT services, consulting, and business solutions, has launched the TCS Industrial Intelligence Foundry, an AI offering that enables industrial enterprises to move from AI experimentation to scaled deployment across engineering and manufacturing. It offers a repository of configurable AI agents, workflows, and governance capabilities designed to accelerate enterprise AI adoption.

The Foundry will help enterprises embed intelligence into core engineering and manufacturing workflows for aerospace, mobility, semiconductors, medical devices, industrial electronics, utilities and energy. Unlike horizontal copilots or general-purpose generative AI platforms that are not industry specific and require enterprises to build AI agents from scratch, the Industrial Intelligence Foundry offers domain-engineered vertical AI applications that are industry specific and integrate with existing workflows.

The offering can help enterprises reduce new product introduction timelines by 25% and improve manufacturing productivity by 20-25%. As data foundations and operating ecosystems mature, productivity gains could exceed 40%, while maintaining quality, governance, and operational performance.

The TCS Industrial Intelligence Foundry supports industrial AI use cases across the product development and manufacturing lifecycle, including:

- **Engineering intelligence and product development acceleration** to streamline design, validation, documentation, and new product introduction workflows.
- **Manufacturing operations optimization** through AI-driven insights, workflow orchestration, and production performance.
- **Asset performance and operations intelligence** to improve reliability, utilization, and operational efficiency.
- **Quality and compliance management** with contextual recommendations, continuous monitoring, and governance frameworks.
- **Service lifecycle and workforce enablement** through the Human+AI Service Autonomy Model that augments decision-making across engineering, manufacturing, and field operations.

**Ramachandran S, Practice Leader, Engineering and Manufacturing, HFS Research**, said, “Most enterprise AI still lives on desktops, while there is untapped value on shop floors in industrial and physical AI. According to our research, industrial organizations plan to double their physical AI spending over the next two years. That is an opportunity to unlock latent value across engineering and manufacturing workflows, especially in critical areas where prevailing technologies fall short due to cost or functionality. Industrial Intelligence Foundry is TCS’ bet to fill this gap with domain-specific AI, with the potential for significant business impact, scaling AI implementations and not just another agentic AI project.”

**Sreenivasa Chakravarti, Global Head & Vice President of Industrial Autonomy and Engineering, TCS,** said, *"The next wave of industrial AI will be shaped by how effectively AI agents are orchestrated to transform engineering, plant systems, and asset-centric operations. While enterprises are scaling their use of AI agents, our firm belief is that the AI era will be won by context-aware agentic deployment across enterprises. With the Industrial Intelligence Foundry, TCS is helping enterprises to deploy domain-specific, AI applications at scale that can accelerate autonomy, and translate industrial knowledge into scalable business outcomes."*

The TCS Industrial Intelligence Foundry addresses growing demand for context-aware industrial AI and provides a foundation for physical AI-powered operations. Its context-aware AI combines domain knowledge, engineering data, industry standards, operational constraints, and lifecycle context to deliver relevant and actionable outcomes. A model-agnostic architecture provides flexibility across AI ecosystems, while applications continuously learn to generate compounding returns. The solution combines domain-specific vertical AI applications with agentic AI and multi-agent workflow orchestration. It uses the Human+AI Service Autonomy Model to accelerate adoption while maintaining oversight, trust, and business alignment.

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#### **Tata Consultancy Services Ltd (TCS)**

Tata Consultancy Services (BSE: 532540, NSE: TCS) is a preferred technology partner for industry-leading organizations worldwide. Since its founding in 1968, TCS has maintained the highest standards of innovation, engineering excellence, and customer service.

Its goal is to become the world's largest AI-powered technology services company, enabling customers to transform across the entire AI value chain, from infrastructure to intelligence.

Rooted in the Tata Group's long-standing tradition, TCS is focused on creating long-term value for its clients, investors, employees, and the communities it serves. With a highly skilled workforce operating across 56 countries and 194 service delivery centers worldwide, the company has been recognized as one of the best places to work across six continents. By rapidly applying and scaling emerging technologies, TCS has built long-term partnerships with customers, helping them become perpetually adaptive enterprises.

TCS sponsors 14 of the world's most prestigious marathons and endurance events, including the TCS New York City Marathon, the TCS London Marathon, the Tata Mumbai Marathon, and the TCS Sydney Marathon, with a focus on promoting health, sustainability, and stronger communities.

TCS generated consolidated revenues of over US\$30 billion for the fiscal year ended March 31, 2026.

For more information, visit [www.tcs.com](http://www.tcs.com)

#### **TCS media contacts:**

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