



News Release

Qorix Joins NASSCOM to Help Build India's Software-Defined Vehicle Ecosystem

- **Qorix has joined NASSCOM, India's technology industry association, strengthening its presence in India's software-defined vehicle and technology ecosystem**
- **Membership connects Qorix with more than 3,500 companies across India's technology, engineering, and automotive sectors**

Munich, Germany / Pune, India – August 4, 2026 – Qorix, a provider of automotive middleware software for Software-Defined Vehicles (SDVs), today announced it has joined NASSCOM, India's technology industry association for the IT, engineering R&D, and business process management sectors. The membership connects Qorix with more than 3,500 member companies, including OEMs, Global Capability Centers (GCCs), and technology leaders building India's software-defined mobility ecosystem.

"NASSCOM membership connects our team more closely with the country's automotive industry ecosystem, with a focus on Software-Defined Vehicles, Connected Mobility & Telematics, AI, and Autonomous Driving. It's an opportunity for Qorix to participate in and contribute to this ecosystem through leadership forums, flagship events, and a network of technology and GCC leaders. Beyond visibility, talent development and deep-tech skilling programs help strengthen our AI capabilities as our team grows," said Dheeraj Koshal, Head of India Technical Center, Qorix.

"Joining NASSCOM strengthens our commitment to India as a growth market for Qorix, and to building AI-based, open, and faster-to-market middleware together with the ecosystem shaping the future of mobility here," said Markus Schupfner, CEO of Qorix.

India has become an increasingly important hub for automotive software development, with global OEMs and suppliers expanding engineering teams and Global Capability Centers in the country. Industry associations such as NASSCOM play a central role in connecting these organizations around shared technology, talent, and policy priorities for the sector.

NASSCOM organizes its work around four pillars: market access, innovation, talent development, and policy advocacy. For Qorix, the membership provides a structured way to engage with each of these areas as it grows its footprint in India, from connecting with automotive OEMs and GCCs to contributing to policy discussions on software-defined and AI-driven vehicles.

The India membership extends Qorix's broader commitment to open, AI-based development. Qorix Performance, the company's commercial distribution of Eclipse S-CORE, and Qorix Developer, its AI-assisted configuration and development tool, are central to the company's mission of bringing software-defined vehicles to market much faster, an approach Qorix now aims to advance further together with India's technology ecosystem.

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About QORIX

Qorix is a technology company that develops innovative, robust middleware solutions for software-defined vehicles (SDVs). We help automotive manufacturers and suppliers manage increasing software complexity while maintaining control over their architecture. Our middleware creates a secure, scalable, and powerful software ecosystem for next-generation vehicles, providing support from platform integration to the long term.

Our portfolio includes AUTOSAR Classic and Adaptive platforms, both of which are TÜV-certified, as well as our proprietary Performance stack for high-performance computers and real-time integration. With a global team of around 300 experts, Qorix delivers software products for leading original equipment manufacturer (OEM) and tier one (Tier 1) programs.

As a joint venture between KPIT Technologies, ZF, and Qualcomm Ventures, Qorix combines deep software expertise with comprehensive automotive knowledge. We are members of the VDA, AUTOSAR, the Eclipse Foundation, and NASSCOM and actively shape tomorrow's mobility standards.

Learn more at www.qorix.ai