



News Release

Qorix Expands Reseller Network in India with Supremology Partnership

- **Partnership strengthens Qorix's distribution in India, extending reach to automotive OEMs and Tier-1 suppliers as well as adjacent industries.**

Munich, Germany / Bengaluru, India – June 27, 2026 – Qorix, a specialist in middleware solutions for software-defined vehicles, announced a reseller partnership with Supremology Software Services Private Limited, a global engineering solutions and IT services company headquartered in Bengaluru, India. Under the agreement, Supremology will serve as an authorized reseller for the full Qorix middleware portfolio in India.

Supremology brings a broad engineering services footprint across automotive, industrial, avionics, and healthcare industries, with established customer relationships across India and international markets. As an authorized reseller, Supremology will drive the promotion, distribution, and customer engagement for the Qorix portfolio, supporting OEMs and Tier-1 suppliers in adopting modern middleware platforms for software-defined vehicle programs.

Qorix's portfolio covers key middleware technologies for modern vehicle architectures: AUTOSAR Classic and Adaptive platforms, both TÜV certified, the Qorix Performance stack for high-performance computing, and Qorix Developer with AI-enabled development capabilities. These solutions support the automotive industry's transition toward software-defined vehicles, centralized computing, and zonal architectures.

The partnership is part of Qorix's expanding partner strategy in India, building on the company's existing local presence with dedicated development and sales teams. Qorix and Supremology also see potential to extend their collaboration into adjacent industries where demand for scalable middleware is growing.

"India continues to be a strategic focus for Qorix. With Supremology, we are adding a partner that brings both deep engineering expertise and a broad industry reach," said Saravana Thamaram, Strategic Business and Innovation Manager at Qorix. "This partnership allows us

to accelerate adoption of our middleware portfolio across automotive and adjacent markets and move customers faster toward production-ready software-defined vehicle architectures."

"Qorix addresses exactly the kind of middleware complexity our customers are facing as they move toward software-defined architectures. We are excited to bring their portfolio to the Indian market and see strong demand not only in automotive, but also in adjacent industries where the need for scalable, production-ready middleware is rapidly growing," said Ramanagouda Biradar, Managing Director & CEO at Supremology Software Services.

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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, and the Eclipse Foundation and actively shape tomorrow's mobility standards.

Learn more at www.qorix.ai

About Supremology

Supremology Software Services Pvt. Ltd., founded in 2016 and headquartered in Bangalore, India, is a global engineering and IT consulting firm with operations across Asia-Pacific, the Americas. The company specializes in automotive engineering, software validation, IT services, healthcare solutions, and industrial automation, supporting in end-to-end product development from concept prototyping to market deployment.

Supremology leverages expertise in AI, embedded systems, IoT, digital twin validation, and high-performance computing to support OEMs and Tier-1 suppliers worldwide. Its structured onboarding, tailored training roadmaps, and vendor program evaluation ensure scalable team development aligned with project phases and technical requirements.

Supremology's engagement model emphasizes cost-effective solutions, measurable ROI, and stakeholder alignment, positioning the company as a trusted partner for organizations seeking innovation, operational resilience, and global collaboration.