



Press Release

Qorix Partners with RN Embedded Solutions to Bring Automotive Middleware Solutions to India's OEMs

- **Partnership enables local distribution of Qorix middleware solutions to automotive OEMs and Tier 1 suppliers in India.**

Munich, Germany / Hyderabad, India – April 21, 2026 – Qorix, a specialist in middleware solutions for software defined vehicles, announced a reseller partnership with RN Embedded Solutions Pvt. Ltd., an engineering company based in India. Under the agreement, RN Embedded Solutions will serve as an authorized reseller for the Qorix middleware portfolio in India, with an initial focus on the automotive sector.

The partnership builds on Qorix's existing presence in India, where the company operates dedicated development and sales teams. Through the collaboration with RN Embedded Solutions, Qorix strengthens its access to the local automotive ecosystem and accelerates the deployment of its middleware platforms among Indian OEMs and Tier-1 suppliers.

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.

As an authorized reseller, RN Embedded Solutions will drive the promotion, distribution, and customer engagement for the Qorix portfolio throughout India. The company brings established relationships across the Indian automotive ecosystem and deep expertise in embedded systems.

"India is a key strategic market for Qorix. We have invested in building a strong local organization, and with RN Embedded Solutions we are adding a true accelerator to our market strategy," said Caroline Pastjan, Vice President Revenue at Qorix. "Their access to OEMs and Tier-1 suppliers, combined with our full middleware portfolio, allows us to scale

significantly faster. This partnership marks the beginning of a broader expansion of our partner ecosystem in India."

"The demand for scalable middleware platforms in the Indian automotive sector is growing rapidly," said Abhishek Raghav Navuluru, CEO at RN Embedded Solutions. "Qorix's portfolio addresses the needs of customers building next generation vehicle architectures. We are committed to driving this partnership with focus and speed, and we see strong potential to extend into adjacent industries going forward."

The collaboration initially targets automotive applications, addressing industry trends such as electrification, connectivity, and the shift towards software defined vehicles. Qorix and RN Embedded Solutions also plan to explore opportunities in sectors such as industrial automation and high tech, where demand for scalable middleware is increasing.

This agreement represents the first step in Qorix's expanded partner strategy in India. The company plans to announce additional partnerships in the near future.

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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 RN Embedded Solutions

Founded in 2022, RN Embedded Solutions Pvt. Ltd. is a global engineering organization specializing in embedded systems and advanced automotive software solutions, with a growing presence across India, Europe, and Singapore. The company delivers end-to-end engineering services, including embedded software development, system integration, validation & verification, testing, and maintenance. Its core expertise spans automotive electronics, CAN & CAN FD communication, IoT, and next-generation mobility solutions. Driven by a mission to empower industries with innovative and reliable technologies, RN Embedded collaborates with leading global partners to provide high-performance tools and customized engineering solutions. These include CAN interfaces, data loggers, and scalable embedded platforms that enable faster development cycles and enhanced product performance. Since its establishment, RN Embedded has achieved a strong international presence, built successful global collaborations, and delivered high-quality solutions across automotive and embedded domains. The company is recognized for its engineering excellence, innovation, and customer-centric approach. With a

strong foundation in technology and expertise, RN Embedded Solutions Pvt. Ltd. continues to drive the future of connected, intelligent, and efficient systems.

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