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FORVIA and Raiqon enter strategic AI partnership

- Collaboration accelerates the Requirements Engineering process through the use of artificial intelligence
- Jointly developed solution automates the analysis, assessment and processing of technical requirements, boosting productivity and development speed
- Integrated into FORVIA's existing IBM DOORS environment, the platform enhances efficiency without disrupting established workflows

FORVIA, a global automotive supplier, and Raiqon GmbH, a specialist in scalable AI solutions for regulated engineering environments, have entered into a strategic partnership to advance the use of artificial intelligence in automotive engineering. The partnership focuses on applying Artificial Intelligence (AI) to Requirements Engineering, a critical step in product development involving the definition, analysis and management of technical requirements. Depending on product complexity, development projects can involve up to 15,000 individual requirements.

Built on Raiqon's multi-agent AI platform and deployed within FORVIA's secure IT environment, the solution integrates data from multiple engineering applications and is being adapted to the specific needs of FORVIA HELLA and Faurecia Clarion Electronics. The platform automates key activities across the development process, including requirement analysis, identification of similarities, reuse of previous assessments, detection of inconsistencies and automatic creation of missing links. By reducing manual effort, engineers can focus on new requirements while significantly increasing productivity.

"Artificial Intelligence is becoming a key enabler of innovation and competitiveness in the automotive industry. Through our partnership with Raiqon, and as part of our IGNITE transformation journey, we are accelerating the digital transformation of our engineering processes, empowering our teams to work more efficiently while maintaining the highest standards of quality, safety and compliance. This collaboration demonstrates FORVIA's commitment to leveraging cutting-edge technologies to deliver faster innovation and greater value to our customers," said Martin Fischer, CEO of FORVIA.

"AI-based automation of requirements engineering is a key element in becoming faster and more efficient, and thereby further enhancing our competitiveness. Together with Raiqon, we have built a solution tailored to our needs that integrates directly into our existing IBM DOORS environment and enables our teams to handle a significantly higher volume of requirements," said Joerg Weisgerber, Managing Director Electronics at FORVIA HELLA.

"The automotive industry is facing increasing international pressure to accelerate development cycles, improve economic efficiency and manage growing complexity at the same time. The rapid and effective introduction of AI into engineering processes is one of the key levers for remaining competitive in the future. Our shared goal is to sustainably improve the efficiency and quality of engineering processes and support FORVIA in strengthening its leadership position in the automotive industry," said Szabi Koppany, CEO of Raiqon.

Media contacts

Daniel MORFELD

Group Press Officer
+49 (0) 294 13 875 66
daniel.morfeld@forvia.com

Nadine-Kristin REILMANN

Press Officer Automotive Technology
+49 (0) 172 14 834 89
nadine-kristin.reilmann@forvia.com

Address

HELLA GmbH & Co. KGaA

Rixbecker Straße 75
59552 Lippstadt / Germany
www.hella.com

FORVIA, a global automotive technology supplier, comprises the complementary technology and industrial strengths of Faurecia and HELLA. With over 137,500 people, including more than 12,000 R&D engineers across 40+ countries, FORVIA provides a unique and comprehensive approach to the automotive challenges of today and tomorrow. Composed of six business groups and a strong IP portfolio of over 12,400 patents, FORVIA is focused on becoming the preferred innovation and integration partner for OEMs worldwide. In 2025, the Group achieved a consolidated revenue of €26.2 billion prior to IFRS 5. FORVIA SE is listed on the Euronext Paris market under the FRVIA mnemonic code and is a component of the SBF 120 index. FORVIA aims to be a change maker committed to foreseeing and making the mobility transformation happen. www.forvia.com

FORVIA HELLA is a listed international automotive supplier. As a company of the FORVIA Group, FORVIA HELLA stands for high-performance lighting technology and vehicle electronics and, with the Lifecycle Solutions Business Group, also covers a broad service and product portfolio for the spare parts and workshop business as well as for manufacturers of special vehicles. With currently around 34,000 employees at over 125 locations, the company is active worldwide and generated adjusted sales of €8.0 billion in the fiscal year 2025. www.hella.com

Raiqon GmbH is a German AI technology company based in Stuttgart. The "Raiqon Platform" is a multi-agent system that seamlessly integrates artificial intelligence into engineering processes along the V-model (requirements, implementation, validation) and into existing engineering tools (e.g., PTC Codebeamer, IBM Doors Next, Siemens Polarion, VS-Code, etc.). This significantly accelerates product development, automates repetitive tasks, and enhances quality. To meet the needs of regulated industries (automotive, aerospace & defense, medical, etc.), the platform operates in a deterministic and traceable manner and runs entirely behind the customer's own firewall to ensure the sovereignty of the customer's IP. By utilizing domain-specific, pre-trained proprietary models, the platform operates 15x to 50x more cost-effectively than comparable hyperscalers and additionally frees users from the burden of rising token costs. www.raiqon.com, Contact: info@raiqon.com