
Frameance Gains New Partner Petrokens to Expand Digital Twin Applications in Engineering and Industrial Projects

German photorealistic digital twin provider Frameance has gained a new partner in India: Petrokens Engineering and Services Pvt Ltd. Based in Chennai, the company will integrate FRAMENCE photorealistic digital twin technology into its engineering and digital transformation projects.



Bensheim, Germany, April 21, 2026 – Frameance, developer of the photorealistic digital twin platform FRAMENCE, has partnered with Petrokens Engineering and Services Pvt Ltd, an engineering consultancy with expertise in design, project management, and digital transformation. With this collaboration, Petrokens is expanding its solution portfolio to include applications for digital twins in industrial environments.

Petrokens supports clients across industries such as oil and gas, offshore, and industrial infrastructure, combining engineering expertise with technologies including AI, IoT, and data-driven solutions. By adding FRAMENCE to its portfolio, the company enables its clients to work with a photorealistic digital representation of their assets, where technical information, documentation, and system data are directly linked to the physical environment.

This allows users to access relevant information in context, navigate complex environments more easily, and reduce the need to switch between multiple systems or rely on on-site inspections.

“We are pleased to welcome Petrokens as a partner in India,” says Adrian Merkel, Managing Director of Frameance GmbH. “Their experience in engineering and digital transformation is a strong foundation for applying FRAMENCE in complex industrial projects.”

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“Digitalization in engineering is not just about collecting data, but about making it usable,” says Murali Govindaraj, CEO of Petrokens. “With FRAMENCE, we can connect information directly to the asset and make it easier for our clients to work with it in their daily operations.”

Petrokens chose Framence because the platform allows different types of data, such as technical documentation, asset information, and system data, to be brought together in one environment and linked to the real-world asset.

This supports clearer communication between teams, reduces the need for on-site activities, and helps ensure that project information remains consistent across all phases of the asset lifecycle, from planning to operation.

With this partnership, Framence continues to expand its international partner network and the global presence of the FRAMENCE platform in engineering projects.

About Framence

Framence is a pioneer in the development of photorealistic digital twins for buildings and industrial environments. Framence’s technology enables companies to create highly accurate digital twins of technical assets and entire technical environments. By using Framence’s digital twins, companies can significantly optimize planning processes, ensure much more efficient operations, and can thereby realize important financial benefits and savings. For more information, visit www.framence.com.

About Petrokens

Petrokens Engineering and Services Pvt Ltd is an ISO 9001:2015 certified integrated engineering consultancy headquartered in Chennai, India. The company provides multidisciplinary services across engineering design, project management consultancy, simulation and modelling analysis, and digital transformation. With expertise in AI, IoT, automation, cloud, and cybersecurity, Petrokens supports clients in sectors including oil and gas, offshore and marine, computational engineering, and industrial infrastructure. For more information, visit www.petrokens.com.

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